Short Manual for Rate Calculation

1. Objective

This manual explains how to calculate the **final package amount** for claims using the **Package Master Rate Table** of the insurance scheme.

2. Time line for Preauthorization processing:

- Within 12 hrs from submission by the hospital
- Hospital should reply within 24 hrs for any query raised by the insurance company
- Invoice of the implant should be mandatorily submitted in claims for all the packages involving implants.

3. Basic Package Calculation Rule

Final Claim Amount = Base Package Rate + Implant / Consumables (if allowed)
+ Add-on Charges (ICU with ventilator/ICU without ventilator / Sessions / Extra days)

- Implant cost will be paid separately with maximum permissible amount.

3. Hospital Category-Based Rate Selection

Many schemes define rates based on hospital level:

Hospital Category	Description	Rate Selection	Package cost
Category A1	As per Empanelment Criteria in tender document	Highest rate	130% of base rate
Category A2	As per Empanelment Criteria in tender document	Higher rate	120% of base rate
Category B	As per Empanelment Criteria in tender document	Medium rate	110% of base rate
Category C	As per Empanelment Criteria in tender document	Standard rate	100% (Base rate)

*Outside State hospitals in Delhi (Rate will be fixed based on the above criteria with additional 10%)

^ If there is admission in network hospital for emergency procedures, there will be auto approval of the preauth with 30% of the package rate for medical procedures and 50 % of the package rate for surgical procedures.

If there is admission in non-network hospitals, for emergency procedures base package rate will be paid (Category C) irrespective of the category of the hospital. If there is admission in non-network hospitals, for non emergency 60% of the base package rate will be paid (60% of Category C) irrespective of the category of the hospital.

5. Specialty-wise Calculation Logic

5.1 Orthopedics

Examples: Fracture fixation, Joint replacement
Implants are major cost components.
Package Rate + Implant Cost

5.2 Cardiology

Examples: Angioplasty, CABG
- Stent type
- Number of stents

Package Rate + Stent Cost (if separate)

5.3 Medical Management (General Medicine / Pediatrics)

For medical cases, billing may depend on **per-day rate**.
Per-day rate × Length of Stay
Ward types:

- General Ward
- HDU
- ICU without ventilator
- ICU with ventilator- if the stay exceeds the specified limit for the package then the hospital should submit the substantiation for the same eg; ICU chart, Nurses notes, every hour vitals chart, ventilator chart etc.

6. Add-on Rules and Clear Justification needed when

Add-ons should be applied only if allowed in the scheme guidelines:

- **ICU beyond package limit :**

  Clear Justification to be provided by the hospital which Includes:

- Clinical instability (e.g., hemodynamic instability, ventilator dependency, inotropes)
- Objective parameters (ABG results, oxygen requirement, vasopressor support, GCS, etc.)
- Treating consultant's daily ICU notes
- Why step-down transfer is unsafe

- **Extra days beyond standard LOS**

  Clear Justification to be provided by the hospital which Includes:

- Post-operative complication (infection, delayed wound healing, uncontrolled sugars, etc.)
- Ongoing IV antibiotics or monitoring requirement
- Lab/imaging findings
- Consultant progress notes

- **Additional sessions (dialysis / chemo / radiation)**

Clear Justification to be provided by the hospital which Includes:

- Diagnosis with clinical summary
- Number of sessions originally approved
- Number of additional sessions requested
- Medical reason for extension
- Supporting lab / imaging reports
- Treating physician's recommendation

- **High-end consumables (as per approval)**Top of Form

  Clear Justification to be provided by the hospital which Includes:

- Name and specification of consumable
- Why standard consumables are inadequate
- Clinical necessity
- Cost details (if required by scheme)
- Approval reference (if pre-authorization obtained)Bottom of Form

Corrigendum - 1: ANNEXURE I & IA and Package Rates

ANNEXURE - I : List of Procedures and Treatments under NHIS 2026 and their packages rates
NEW HEALTH INSURANCE SCHEME, 2026 FOR EMPLOYEES OF THE GOVERNMENT DEPARTMENTS AND THEIR ELIGIBLE FAMILY MEMBERS
Tender RC No:CTA/2/2026-NHIS-2

S. No.	Specialty	Procedure Code	Package Name	Procedure Name	Category C	Implant Criteria (Y/N)	Stratification Criteria (Y/N)	LOS	Procedure Label	Special Condition – Pop – Up (Y/N)	Special Conditions – Rule (Y/N)	Enhancement applicable (Y/N)
1	Burns Management	BM001A	Thermal burns	Criteria 1: % Total Body Surface Area Burns (TBSA):less than 20% in adults and less than 10% in children younger than 12 years. Dressing without anesthesia	9167	N	N	3	Regular Procedure	N	N	N
2	Burns Management	BM001B	Thermal burns	Criteria 2: % Total Body Surface Area Burns (TBSA): Upto 25%; Includes % TBSA skin grafted, flap cover, follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to heal with dressings alone.	62500	N	N	19	Regular Procedure	N	N	N

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3	Burns Management	BM001C	Thermal burns	Criteria 3: % Total Body Surface Area Burns (TBSA): 25-40 %; Includes % TBSA skin grafted, flap cover, follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to heal with dressings alone.	78125	N	N	19	Regular Procedure	N	N	N
4	Burns Management	BM001D	Thermal burns	Criteria 4: % Total Body Surface Area Burns (TBSA):40- 60 %; Includes % TBSA skin grafted, flap cover, follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to heal with dressings alone.	125000	N	N	19	Regular Procedure	N	N	N

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5	Burns Management	BM001E	Thermal burns	Criteria 5: % Total Body Surface Area Burns (TBSA):60-80 %; Includes % TBSA skin grafted, flap cover, follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to heal with dressings alone.	125000	N	N	10-15 days	Regular Procedure	N	N	N
6	Burns Management	BM002A	Scald burns	Criteria 1: % Total Body Surface Area Burns (TBSA): less than 20% in adults and less than 10% in children younger than 12 years. Dressing without anesthesia	9167	N	N	3	Regular Procedure	N	N	N

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7	Burns Management	BM002B	Scald burns	Criteria 2: % Total Body Surface Area Burns (TBSA): Upto 25%; Includes % TBSA skin grafted, flap cover, follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to heal with dressings alone.	62500	N	N	19	Regular Procedure	N	N	N
8	Burns Management	BM002C	Scald burns	Criteria 3: % Total Body Surface Area Burns (TBSA): 25-40 %; Includes % TBSA skin grafted, flap cover, follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to heal with dressings alone.	78125	N	N	19	Regular Procedure	N	N	N

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9	Burns Management	BM002D	Scald burns	Criteria 4: % Total Body Surface Area Burns (TBSA):40- 60 %; Includes % TBSA skin grafted, flap cover, follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to heal with dressings alone.	125000	N	N	19	Regular Procedure	N	N	N
10	Burns Management	BM002E	Scald burns	Criteria 5: % Total Body Surface Area Burns (TBSA):60-80 %; Includes % TBSA skin grafted, flap cover, follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to heal with dressings alone.	125000	N	N	10-15 days	Regular Procedure	N	N	N

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11	Burns Management	BM003A	Flame burns	% Total Body Surface Area Burns (TBSA) - any % (not requiring admission). Needs at least 5-6 dressing	9167	N	N	3	Regular Procedure	N	N	N
12	Burns Management	BM003B	Flame burns	% Total Body Surface Area Burns (TBSA): Upto 40 %; Includes % TBSA skin grafted, flap cover, follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to heal with dressings alone.	62500	N	N	19	Regular Procedure	N	N	N

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13	Burns Management	BM003C	Flame burns	% Total Body Surface Area Burns (TBSA): 40 % - 60 %; Includes % TBSA skin grafted, flap cover, follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to heal with dressings alone.	78125	N	N	19	Regular Procedure	N	N	N
14	Burns Management	BM003D	Flame burns	% Total Body Surface Area Burns (TBSA): > 60 %; Includes % TBSA skin grafted, flap cover, follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to heal with dressings alone.	125000	N	N	19	Regular Procedure	N	N	N

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15	Burns Management	BM004A	Electrical contact burns	Electrical contact burns: Low voltage - without part of limb / limb loss; Includes % TBSA skin grafted, flap cover, follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to heal with dressings alone.	46875	N	N	19	Regular Procedure	N	N	N

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16	Burns Management	BM004B	Electrical contact burns	Electrical contact burns: Low voltage - with part of limb / limb loss; Includes % TBSA skin grafted, flap cover, follow-up dressings Amputation etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to heal with dressings alone.	62500	N	N	19	Regular Procedure	N	N	N

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17	Burns Management	BM004C	Electrical contact burns	Electrical contact burns: High voltage - with part of limb / limb loss; Includes % TBSA skin grafted, flap cover,fasciotomy +/- /amputation/Central IV Line/debridement/ early skin grafting pedicle or free flap coverage,follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to heal with dressings	93750	N	N	19	Regular Procedure	N	N	N

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18	Burns Management	BM004D	Electrical contact burns	Electrical contact burns: High voltage - without part of limb / limb loss; Includes % TBSA skin grafted, flap cover, fasciotomy +/- /debridement/early skin grafting/flap cover: pedicle or free flap coverage,follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to heal with dressings alone	78125	N	N	19	Regular Procedure	N	N	N

S. No.	Specialty	Procedure Code	Package Name	Procedure Name	Category C	Implant Criteria (Y/N)	Stratification Criteria (Y/N)	LOS	Procedure Label	Special Condition – Pop – Up (Y/N)	Special Conditions – Rule (Y/N)	Enhancement applicable (Y/N)
19	Burns Management	BM005A	Chemical burns	Chemical burns: Without significant facial scarring and/or loss of function; Includes % TBSA skin grafted, flap cover, follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to heal with dressings alone.(Similar to therma burns require more grafting, debridement,(skin grafing/canthopexy)	62500	N	N	19	Regular Procedure	N	N	N

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20	Burns Management	BM005B	Chemical burns	Chemical burns: With significant facial scarring and/or loss of function; Includes % TBSA skin grafted, flap cover,debridement,skin grafting,follow-up dressings etc. as deemed necessary; Surgical procedures are required for deep burns that are not amenable to heal with dressings alone.	93750	N	N	19	Regular Procedure	N	N	N

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21	Burns Management	BM006A	Post Burn Contracture surgeries for Functional Improvement	Post Burn Contracture surgeries for Functional Improvement (Package including splints, pressure garments, silicone - gel sheet and physiotherapy): Excluding Neck contracture; Contracture release with - Split thickness Skin Graft (STSG) / Full Thickness Skin Graft (FTSG) / Flap cover is done for each joint with post - operative regular dressings for	78125	N	N	10	Regular Procedure	N	N	N

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22	Burns Management	BM006B	Post Burn Contracture surgeries for Functional Improvement	Post Burn Contracture surgeries for Functional Improvement (Package including splints, pressure garments,contracture release & split skin graft with or without flap reconstruction,silicone - gel sheet and physiotherapy): Neck contracture; Contracture release with - Split thickness Skin Graft (STSG) / Full Thickness Skin Graft (FTSG) / Flap cover is	78125	N	N	10	Regular Procedure	N	N	N
23	Emergency Room Packages	ER001A	Laceration - Suturing / Dressing	Laceration - Suturing / Dressing	2396	N	N	3	Regular Procedure	N	N	N
24	Emergency Room Packages	ER002A	Cardiopulmonary emergency	Emergency with stable cardiopulmonary status	2396	N	N	3	Regular Procedure	N	N	N
25	Emergency Room Packages	ER002B	Cardiopulmonary emergency	Emergency with unstable cardiopulmonary status with resuccitation	12813	N	N	5	Regular Procedure	N	N	N
26	Emergency Room Packages	ER003A	Animal bites (Excluding Snake Bite)	Animal bites (Excluding Snake Bite)	2084	N	N	3	Regular Procedure	N	Y	N
27	High End Diagnostics	HD001A	Lymphangiography	Lymphangiography	11375	Y	N	0	Add - On Procedure	N	N	N

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28	High End Diagnostics	HD002A	Diagnostic venography (DVA)	Diagnostic venography (DVA)	5750	N	N	0	Add - On Procedure	N	N	N
29	High End Diagnostics	HD003A	IVUS(Intravascular Ultrasound)-peripheral vessels	IVUS(Intravascular Ultrasound)-peripheral vessels	17250	Y	N	0	Add - On Procedure	N	N	N
30	High End Diagnostics	HD004A	Diskography	Diskography	5750	N	N	0	Add - On Procedure	N	N	N
31	High End Diagnostics	HD005A	USG guided percutaneous biopsy	USG guided percutaneous biopsy	2625	Y	N	0	Add - On Procedure	N	N	N
32	High End Diagnostics	HD006A	USG guided percutaneous FNAC	USG guided percutaneous FNAC	750	N	N	0	Add - On Procedure	N	N	N
33	High End Diagnostics	HD007A	USG guided percutaneous needle aspiration	USG guided percutaneous needle aspiration	750	N	N	0	Add - On Procedure	N	N	N
34	High End Diagnostics	HD008A	CT guided percutaneous biopsy	CT guided percutaneous biopsy	3875	Y	N	0	Add - On Procedure	N	N	N
35	High End Diagnostics	HD009A	CT guided percutaneous FNAC	CT guided percutaneous FNAC	3250	N	N	0	Add - On Procedure	N	N	N
36	High End Diagnostics	HD010A	CT guided percutaneous needle aspiration	CT guided percutaneous needle aspiration	3250	N	N	0	Add - On Procedure	N	N	N
37	High End Diagnostics	HD011A	Genetic workup	Genetic workup	20834	N	N	0	Add - On Procedure	N	N	N
38	High End Diagnostics	HD012A	Metabolic work up	Metabolic work up	31250	N	N	0	Add - On Procedure	N	N	N
39	High End Diagnostics	HD013A	Vedio EEG Monitoring Test (VEEG)	Video EEG Monitoring Test (VEEG)	3750	N	N	0	Add - On Procedure	N	N	N
40	High End Medicine	HM003A	Heparin	Heparin - Based on weight and age of patient	15625	N	N	3	Add - On Procedure	Y	Y	N

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41	High End Medicine	HM004A	Methylprednisolone	Methylprednisolone - 0.117-1.66 mg/kg/day orally divided every 6-8 hours	26042	N	N	3	Add - On Procedure	Y	Y	N
42	High End Medicine	HM005A	Erythropoeitin	Erythropoeitin	0	N	Y	3-5 days	Add - On Procedure	Y	Y	N
43	High End Medicine	HM006A	Liposomal amphotericin	Liposomal amphotericin - for 2.5 Gm dosage. @ 2500 per 50mg	130209	N	N	3-5 days	Add - On Procedure	Y	Y	N
44	High End Medicine	HM007A	IVIG	IVIG - 2000 per GM @ 2 GM/Per Kg body weight. Almost 20 GM in adult dose.(Mx. Of 200000 , paid on actual utilization)	0	Y	N	3	Add - On Procedure	Y	Y	N
45	High End Medicine	HM008A	Ivlg for Kawasaki Disease	Ivlg for Kawasaki Disease - 2mg gm/Kg body wt/day (price per gram)	0	Y	N	3	Add - On Procedure	Y	Y	N
46	High End Medicine	HM009A	Ivlg for GB Syndrome	Ivlg for GB Syndrome - 2gm /Kg body weight (price per gram)	0	Y	N	3-5 days	Add - On Procedure	Y	Y	N
47	High End Medicine	HM010A	Ivlg for ITP	Ivlg for ITP - 2gm /Kg body weight (price per gram)	0	Y	N	3	Add - On Procedure	Y	Y	N

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48	High End Medicine	HM011A	Rituximab	Rituximab - 500mg /50ml (Price per 500mg/50ml box) 2 doses initially on Day 0 and Day 15, then every 6 months	0	Y	N	3	Add - On Procedure	Y	Y	N
49	High End Medicine	HM012A	Human Albumin 20%	Human Albumin 20% - 250-500ml (Price per 100ml infusion)	0	Y	N	3	Add - On Procedure	Y	Y	N
50	High End Medicine	HM013A	Albumin 5%	Albumin 5% - 250-500ml (Price per 100ml infusion)	0	Y	N	3	Add - On Procedure	Y	Y	N
51	High End Medicine	HM017A	Imipenem	Imipenem - . 3 gm per day dose	0	Y	N	5-10 days	Add - On Procedure	Y	Y	N
52	High End Medicine	HM018A	Meropenem	Meropenem - 3 gm Per day dose	0	Y	N	5-10 days	Add - On Procedure	Y	Y	N
53	High End Medicine	HM019A	Piperacillin-Tazobactem	Piperacillin-Tazobactem - 4.5gm TDS per day dose	0	Y	N	3-5 days	Add - On Procedure	Y	Y	N
54	High End Medicine	HM020A	Colistin	Colistin - Variable	0	Y	N	5-10 days	Add - On Procedure	Y	Y	N
55	High End Medicine	HM021A	Vancomycin	Vancomycin - 15 mg/kg IV BD per day	0	Y	N	3-5 days	Add - On Procedure	Y	Y	N
56	High End Medicine	HM022A	Amphotericin deoxycholate	Amphotericin deoxycholate 0.3 mg/kg IV qDay	1000	N	N	3-5 days	Add - On Procedure	Y	Y	N
57	High End Medicine	HP001A	USG guided percutaneous Radiofrequency Ablation (RFA)	USG guided percutaneous Radiofrequency Ablation (RFA)	27750	Y	N	0-2 days	Add - On Procedure	N	N	N

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58	High End Medicine	HP002A	USG guided percutaneous Microwave Ablation (MWA)	USG guided percutaneous Microwave Ablation (MWA)	31917	Y	N	0-2 days	Add - On Procedure	N	N	N
59	High End Medicine	HP003A	CT guided percutaneous Radiofrequency Ablation (RFA)	CT guided percutaneous Radiofrequency Ablation (RFA)	30250	Y	N	0-2 days	Add - On Procedure	N	N	N
60	High End Medicine	HP004A	CT guided percutaneous Microwave Ablation (MWA)	CT guided percutaneous Microwave Ablation (MWA)	34417	Y	N	0-2 days	Add - On Procedure	N	N	N
61	High End Medicine	HP005A	USG guided percutaneous catheter drainage	USG guided percutaneous catheter drainage	6063	Y	N	0-2 days	Add - On Procedure	N	N	N
62	High End Medicine	HP006A	CT guided percutaneous catheter drainage	CT guided percutaneous catheter drainage	6063	Y	N	0-2 days	Add - On Procedure	N	N	N
63	High End Medicine	HP007A	Cerebral angiogram under local anesthesia	Cerebral angiogram under local anesthesia	6042	N	N	0-2 days	Add - On Procedure	N	N	N
64	High End Medicine	HP008A	Cerebral angiogram under general anesthesia	Cerebral angiogram under general anesthesia	19688	N	N	0-2 days	Add - On Procedure	N	N	N
65	High End Medicine	HP009A	Spinal Angiogram under general anesthesia	Spinal Angiogram under general anesthesia	19688	N	N	0-2 days	Add - On Procedure	N	N	N
66	High End Medicine	HP010A	Plasmapheresis	Plasmapheresis	72917	N	N	0-2 days	Add - On Procedure	N	N	N
67	General Medicine	ID005A	Treatment of systemic fungal infections	Treatment of systemic fungal infections	10000	N	Y	3	Regular Procedure	N	N	Y

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68	Interventional Radiology	IN001A	Carotico-cavernous Fistula (CCF) embolization	Carotico-cavernous Fistula (CCF) embolization with coils. [includes 5 coils, guide catheter, micro-catheter, micro-guidewire, general items]	234375	Y	N	5	Regular Procedure	N	N	N
69	Interventional Radiology	IN001B	Carotico-cavernous Fistula (CCF) embolization	Carotid-cavernous Fistula (CCF) embolization with balloon (includes one balloon, guide catheter, micro-catheter, micro-guidewire, general items)	117188	Y	N	5	Regular Procedure	N	N	N
70	Interventional Radiology	IN002A	Intracranial balloon angioplasty with stenting	Intracranial balloon angioplasty with stenting	250000	N	N	5	Regular Procedure	N	N	N
71	Interventional Radiology	IN003A	Intracranial thrombolysis / clot retrieval	Intracranial thrombolysis / clot retrieval	250000	N	N	5	Regular Procedure	N	N	N
72	Interventional Radiology	IN004A	Balloon test occlusion	Balloon test occlusion	109375	N	N	7	Regular Procedure	N	N	N
73	Interventional Radiology	IN005A	Parent vessel occlusion - Basic	Parent vessel occlusion - Basic	46875	N	N	5	Regular Procedure	N	N	N
74	Interventional Radiology	IN006A	Primary percutaneous transhepatic biliary stenting (SEMS)	Primary percutaneous transhepatic biliary stenting (SEMS)	63334	Y	N	3	Regular Procedure	N	N	N

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75	Interventional Radiology	IN006B	Percutaneous transhepatic biliary stenting (SEMS) after prior PTBD	Percutaneous transhepatic biliary stenting (SEMS) after prior PTBD	44375	N	N	5	Regular Procedure	N	N	N
76	Interventional Radiology	IN007A	Percutaneous cholangioplasty	Percutaneous cholangioplasty	19063	Y	N	3	Regular Procedure	N	N	N
77	Interventional Radiology	IN008A	Hepatic venous wedge pressure measurement (HVPG)	Hepatic venous wedge pressure measurement (HVPG)	21771	N	N	3	Regular Procedure	N	N	N
78	Interventional Radiology	IN009A	Tunnelled long-term venous catheter	Tunnelled long-term venous catheter	18230	Y	N	3	Regular Procedure	N	N	N
79	Interventional Radiology	IN010A	Tunelled longterm indwelling catheter for refractory ascites/pleural effusion	Tunelled longterm indwelling catheter for refractory ascites/pleural effusion	20938	Y	N	5	Regular Procedure	N	N	N
80	Interventional radiology	IN011A	Peripherally inserted central catheter (PICC)	Peripherally inserted central catheter (PICC)	11146	Y	N	5	Regular Procedure	N	N	N
81	Interventional radiology	IN012A	Chemoport/implantable lines	Chemoport/implantable lines	18230	Y	N	5	Regular Procedure	N	N	N
82	Interventional radiology	IN013A	Percutaneous nephrostomy	Percutaneous nephrostomy	27605	N	N	5	Regular Procedure	N	N	N
83	Interventional radiology	IN014A	Primary percutaneous antegrade uretric stenting	Primary percutaneous antegrade uretric stenting	30313	Y	N	5	Regular Procedure	N	N	N
84	Interventional radiology	IN015A	Percutaneous antegrade uretric stenting after prior PCN	Percutaneous antegrade uretric stenting after prior PCN	20730	Y	N	5	Regular Procedure	N	N	N
85	Interventional radiology	IN016A	Lymphatic occlusion of chylous leak	Lymphatic occlusion of chylous leak	26667	Y	N	5	Regular Procedure	N	N	N

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86	Interventional radiology	IN017A	PVA embolization	PVA embolization (without microcatheter)	19792	Y	N	5	Regular Procedure	N	N	N
87	Interventional Radiology	IN017B	PVA embolization	PVA embolization (with microcatheter)	47500	Y	N	5	Regular Procedure	N	N	N
88	Interventional radiology	IN018A	Glue embolization	Glue embolization (without microcatheter)	31563	Y	N	5	Regular Procedure	N	N	N
89	Interventional radiology	IN018B	Glue embolization	Glue embolization (with microcatheter)	50625	Y	N	5	Regular Procedure	N	N	N
90	Interventional radiology	IN019A	Gelfoam embolization	Gelfoam embolization (without microcatheter)	18230	N	N	5	Regular Procedure	N	N	N
91	Interventional radiology	IN019B	Gelfoam embolization	Gelfoam embolization (with microcatheter)	36771	Y	N	5	Regular Procedure	N	N	N
92	Interventional radiology	IN020A	Coil embolization	Coil embolization (without microcatheter)	25000	Y	N	5	Regular Procedure	N	N	N
93	Interventional Radiology	IN020B	Coil embolization	Coil embolization (with microcatheter)	47500	Y	N	5	Regular Procedure	N	N	N
94	Interventional radiology	IN021A	Alcohol embolisation	Alcohol embolisation	36771	Y	N	5	Regular Procedure	N	N	N
95	Interventional radiology	IN022A	Vascular plug assisted embolization	Vascular plug assisted embolization	61459	Y	N	5	Regular Procedure	N	N	N
96	Interventional Radiology	IN023A	Angioplasty (arterial)	Angioplasty (arterial)	44896	Y	N	5	Regular Procedure	N	N	N

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97	Interventional Radiology	IN023B	Angioplasty (arterial)	Angioplasty (arterial) using microguidewire and guiding catheter	69688	Y	N	5	Regular Procedure	N	N	N
98	Interventional Radiology	IN023C	Angioplasty (arterial)	Angioplasty and bare metal stenting (arterial)	60209	Y	N	5	Regular Procedure	N	N	N
99	Interventional Radiology	IN023D	Angioplasty (arterial)	Angioplasty and bare metal stenting (arterial) CTO lesion	95209	Y	N	5	Regular Procedure	N	N	N
100	Interventional Radiology	IN023E	Angioplasty (arterial)	Angioplasty and covered stent placement (arterial)	78334	Y	N	5	Regular Procedure	N	N	N
101	Interventional Radiology	IN024A	Catheter directed thrombolysis (arterial/venous)	Catheter directed thrombolysis (arterial/venous)	55209	Y	N	5	Regular Procedure	N	N	N
102	Interventional radiology	IN025A	Thrombectomy followed by thrombolysis (arterial/venous)	Thrombectomy followed by thrombolysis (arterial/venous)	68334	Y	N	5	Regular Procedure	N	N	N
103	Interventional radiology	IN026A	Angioplasty (venous)	Angioplasty (venous)	31459	Y	N	5	Regular Procedure	N	N	N
104	Interventional Radiology	IN026B	Angioplasty (venous)	Angioplasty and stenting hepatic vein	78438	Y	N	5	Regular Procedure	N	N	N
105	Interventional Radiology	IN026C	Angioplasty and bare metal stenting (venous)	Angioplasty and bare metal stenting (venous)	55417	Y	N	5	Regular Procedure	N	N	N
106	Interventional Radiology	IN026D	Angioplasty (venous)	Angioplasty (IVC/central vein) with high pressure balloon	72813	Y	N	5	Regular Procedure	N	N	N

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107	Interventional Radiology	IN026E	Angioplasty (venous)	Angioplasty and covered stent placement (venous)	70521	Y	N	5	Regular Procedure	N	N	N
108	Interventional radiology	IN027A	Angioplasty-Below knee angioplasty	Angioplasty Below knee angioplasty	83334	Y	N	5	Regular Procedure	N	N	N
109	Interventional radiology	IN028A	Angioplasty (complex): cutting balloon/drug coated balloon	Angioplasty (complex): cutting balloon/drug coated balloon	83125	Y	N	5	Regular Procedure	N	N	N
110	Interventional radiology	IN029A	Angioplasty with medicated SFA stent /Specialised stent (arterial) CTO lesion	Angioplasty with medicated SFA stent /Specialised stent (arterial) CTO lesion	372084	N	N	5	Regular Procedure	N	N	N
111	Interventional radiology	IN030A	Angioplasty (central vein/ CIV) with high pressure balloon Aand specilaised venous stent	Angioplasty (central vein/ CIV) with high pressure balloon and specilaised venous stent	259688	N	N	5	Regular Procedure	N	N	N
112	Interventional radiology	IN031A	Fenestration of dissecting aneurysm	Fenestration of dissecting aneurysm	46563	Y	N	5	Regular Procedure	N	N	N
113	Interventional radiology	IN033A	Post EVAR endoleak management	Post EVAR endoleak management	34063	N	N	5	Regular Procedure	N	N	N
114	Interventional radiology	IN034A	IVC filter placement	IVC filter placement	24271	Y	N	5	Regular Procedure	N	N	N
115	Interventional Radiology	IN034B	IVC filter placement with Catheter directed thrombolysis (arterial/venous)	IVC filter placement with Catheter directed thrombolysis (arterial/venous)	45209	Y	N	5	Regular Procedure	N	N	N
116	Interventional Radiology	IN034C	IVC filter retrieval	IVC filter retrieval	18021	Y	N	5	Regular Procedure	N	N	N

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117	Interventional radiology	IN035A	Retrieval of intravascular foreign body	Retrieval of intravascular foreign body	21146	Y	N	5	Regular Procedure	N	N	N
118	Interventional Radiology/ Pain Specialists	IN036A	Joint/bursa intervention	Joint/bursa intervention	8646	N	N	5	Regular Procedure	N	N	N
119	Interventional Radiology/ Pain Specialists	IN037A	Sacroiliac joint denervation	Sacroiliac joint denervation	23646	N	N	5	Regular Procedure	N	N	N
120	Interventional Radiology/ Pain Specialists	IN038A	Facet joint intra-articular intervention-CS/Thoracic/LS	Facet joint intra-articular intervention-CS/Thoracic/LS	8646	N	N	5	Regular Procedure	N	N	N
121	Interventional Radiology/ Pain Specialists	IN039A	Median branch rhizotomy-CS/Thoracic/LS	Median branch rhizotomy-CS/Thoracic/LS	23646	N	N	5	Regular Procedure	N	N	N
122	Interventional radiology	IN040A	Radiofrequency ablation-Trigeminal nerve/genicular nerve /celiac plexus /stellate Ganglion/sympathetic nerve (any branch)	Radiofrequency ablation-Trigeminal nerve/genicular nerve /celiac plexus /stellate Ganglion/sympathetic nerve (any branch)	23646	N	N	5	Regular Procedure	N	N	N
123	Interventional Radiology/ Pain Specialists	IN041A	PRP - suprascapular /tennis elbow/other tendon	PRP - suprascapular /tennis elbow/other tendon	8646	N	N	5	Regular Procedure	N	N	N
124	Interventional radiology	IN042A	Percutaneous Discotomy/nucleotomy using laser or nucleuotome	Percutaneous Discotomy/nucleotomy using laser or nucleuotome	21146	Y	N	5	Regular Procedure	N	N	N
125	Interventional Radiology/ Pain Specialists	IN043A	Neural foraminal block	Neural foraminal block	8646	N	N	5	Regular Procedure	N	N	N

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126	Interventional radiology	IN044A	Radiofrequency Ablation (RFA) of bone tumor /metastases/osteoid osteoma	Radiofrequency Ablation (RFA) of bone tumor /metastases/osteoid osteoma	39792	Y	N	5	Regular Procedure	N	N	N
127	Interventional radiology	IN045A	Microwave ablation of bone tumor /osteoid osteoma	Microwave ablation of bone tumor /osteoid osteoma	49792	Y	N	5	Regular Procedure	N	N	N
128	Interventional radiology	IN046A	Stroke-Stent Retreiver	Stroke-Stent Retreiver	363750	N	N	5	Regular Procedure	N	N	N
129	Interventional Radiology	IN046B	Stroke-Aspiration Catheter	Stroke-Aspiration Catheter	387813	N	N	5	Regular Procedure	N	N	N
130	Interventional radiology	IN047A	Intervention for Acute stroke (Aspiration & stent retrieval)	Intervention for Acute stroke (Aspiration & stent retrieval)	409584	N	N	5	Regular Procedure	N	N	N
131	Interventional radiology	IN048A	Endovascular therapy for intracranial aneurysm	Aneurysm-3 Coil	171667	N	N	3	Regular Procedure	N	N	N
132	Interventional Radiology	IN048B	Endovascular therapy for intracranial aneurysm	Aneurysm-5 Coil	338021	N	N	5	Regular Procedure	N	N	N
133	Interventional Radiology	IN048C	Endovascular therapy for intracranial aneurysm	Aneurysm-7 Coil	402084	N	N	5	Regular Procedure	N	N	N
134	Interventional Radiology	IN048D	Endovascular therapy for intracranial aneurysm	3 Coil + Balloon	191667	N	N	5	Regular Procedure	N	N	N
135	Interventional Radiology	IN048E	Endovascular therapy for intracranial aneurysm	5 Coil + Balloon	359792	N	N	5	Regular Procedure	N	N	N
136	Interventional Radiology	IN048F	Endovascular therapy for intracranial aneurysm	3 Coil + Balloon+Stent	276771	N	N	5	Regular Procedure	N	N	N

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137	Interventional Radiology	IN048G	Endovascular therapy for intracranial aneurysm	5 Coil + Balloon+Stent	450313	N	N	5	Regular Procedure	N	N	N
138	Interventional Radiology	IN048H	Endovascular therapy for intracranial aneurysm	7 Coil + Balloon+Stent	494063	N	N	5	Regular Procedure	N	N	N
139	Interventional radiology	IN049A	Arteriovenous fistula (AVF)/Arteriovenous Malformation (AVM)	Pial AVF (Single hole)	150521	N	N	5	Regular Procedure	N	N	N
140	Interventional radiology	IN049B	Arteriovenous fistula (AVF)/Arteriovenous Malformation (AVM)	AVF	163021	N	N	5	Regular Procedure	N	N	N
141	Interventional radiology	IN049C	Arteriovenous fistula (AVF)/Arteriovenous Malformation (AVM)	AVM (nidus upto 3 cm)	195834	N	N	5	Regular Procedure	N	N	N
142	Interventional radiology	IN050A	Carotid angioplasty & stenting	Carotid stenting	156250	N	N	5	Regular Procedure	N	N	N
143	Interventional radiology	IN050B	Carotid angioplasty & stenting	Carotid stenting-membrane layered	220834	N	N	5	Regular Procedure	N	N	N
144	Interventional radiology	IN051A	Intracranial stenting for Intracranial atherosclerosis disease (ICAD)	Intracranial stenting for Intracranial atherosclerosis disease (ICAD)	379480	N	N	5	Regular Procedure	N	N	N
145	Interventional radiology	IN052A	Dural sinus stenting	Dural sinus stenting	166146	N	N	3	Regular Procedure	N	N	N

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146	Interventional radiology	IN053A	Carotid stenting with protection device	Carotid stenting with protection device	259896	N	N	5	Regular Procedure	N	N	N
147	Interventional radiology	IN054A	Vasospasm management-post coiling/clipping (Cost per session)	Vasospasm management-post coiling/clipping (Cost per session)	101146	N	N	5	Regular Procedure	N	N	N
148	Interventional radiology	IN055A	Retinoblastoma package	Retinoblastoma under GA	112709	N	N	5	Regular Procedure	N	N	N
149	Interventional radiology	IN056A	Percutaneous cholecystostomy	Percutaneous cholecystostomy	27605	N	N	5	Regular Procedure	N	N	N
150	Interventional radiology	IN057A	PAIR / percutaneous sclerotherapy for Hydatid cyst	PAIR / percutaneous sclerotherapy for Hydatid cyst	11459	N	N	5	Regular Procedure	N	N	N
151	Interventional radiology	IN058A	Oesophageal /gastric / duodenal / colonic stenting/balloon dilatation	Oesophageal /gastric / duodenal / colonic stenting/balloon dilatation	29896	Y	N	5	Regular Procedure	N	N	N
152	Interventional radiology	IN059A	Transjugular Liver biopsy	Transjugular Liver biopsy	21980	Y	N	5	Regular Procedure	N	N	N
153	Interventional radiology	IN060A	Percutaneous gastrostomy	Percutaneous gastrostomy	9896	Y	N	5	Regular Procedure	N	N	N
154	Interventional radiology	IN061A	Transarterial chemoembolization	Transarterial chemoembolization - conventional (cTACE)	75000	Y	N	5	Regular Procedure	N	N	N
155	Interventional Radiology	IN061B	Transarterial chemoembolization	Transarterial chemoembolization - Drug eluting beads (DEB-TACE)	64375	Y	N	5	Regular Procedure	N	N	N

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156	Interventional radiology	IN062A	Transjugular intrahepatic portosystemic shunt creation (TIPSS)/Direct transjugular Intrahepatic Portosystemic shunt(DIPSS)	Transjugular intrahepatic portosystemic shunt creation (TIPSS)/Direct transjugular Intrahepatic Portosystemic shunt(DIPSS)	118438	Y	N	5	Regular Procedure	N	N	N
157	Interventional radiology	IN063A	Balloon-occluded retrograde transvenous obliteration (BRTO)	Balloon-occluded retrograde transvenous obliteration (BRTO)	63750	Y	N	5	Regular Procedure	N	N	N
158	Interventional radiology	IN064A	Plug-assisted retrograde transvenous obliteration (PARTO)	Plug-assisted retrograde transvenous obliteration (PARTO)	71980	Y	N	5	Regular Procedure	N	N	N
159	Interventional radiology	IN065A	Pre-operative portal vein embolization	Pre-operative portal vein embolization	41771	Y	N	5	Regular Procedure	N	N	N
160	Interventional radiology	IN066A	USG guided percutaneous ganglion/plexus block (Neuronolysis)	USG guided percutaneous ganglion/plexus block (Neuronolysis)	14271	N	N	5	Regular Procedure	N	N	N
161	Interventional radiology	IN067A	CT guided percutaneous ganglion/plexus block (Neuronolysis)	CT guided percutaneous ganglion/plexus block (Neuronolysis)	18021	N	N	5	Regular Procedure	N	N	N
162	Interventional radiology	IN068A	Vertebroplasty/Cementoplasty	Vertebroplasty/Cementoplasty	34480	Y	N	5	Regular Procedure	N	N	N
163	Interventional radiology	IN069A	Kyphoplasty	Kyphoplasty	49688	Y	N	5	Regular Procedure	N	N	N
164	Interventional radiology	IN070A	Vaccum assisted breast biopsy	Vaccum assisted breast biopsy	13334	Y	N	5	Regular Procedure	N	N	N

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165	Interventional radiology	IN071A	USG guided percutaneous Microwave Ablation (MWA)-benign breast /thyroid tumor	USG guided percutaneous Microwave Ablation (MWA)-benign breast /thyroid tumor	46042	Y	N	5	Regular Procedure	N	N	N
166	Interventional radiology	IN072A	Diagnostic angiography (DSA)	Diagnostic angiography (DSA)	10938	N	N	5	Regular Procedure	N	N	N
167	Interventional radiology	IN073A	Varicose vein: endovenous treatment (for one limb)	Varicose vein: endovenous treatment (for one limb)	19271	N	N	5	Regular Procedure	N	N	N
168	Interventional radiology	IN074A	Percutaneous Injection sclerotherapy for low flow vascular malformation	Percutaneous Injection sclerotherapy for low flow vascular malformation	14271	N	N	5	Regular Procedure	N	N	N
169	Interventional radiology	IN075A	Varicocele embolization	Varicocele embolization	28438	Y	N	5	Regular Procedure	N	N	N
170	Interventional radiology	IN076A	Fistuloplasty / Thrombectomy of dialysis fistula	Fistuloplasty / Thrombectomy of dialysis fistula	50730	Y	N	5	Regular Procedure	N	N	N
171	Interventional radiology	IN077A	EVOH Package	AVM (1 vial)	167709	N	N	5	Regular Procedure	N	N	N
172	Interventional Radiology	IN077B	EVOH Package	AVM (3 vial)	167709	N	N	5	Regular Procedure	N	N	N
173	Interventional Radiology	IN077C	EVOH Package	AVM (5 vial)	167709	N	N	5	Regular Procedure	N	N	N
174	Interventional radiology	IN078A	Tumor Embolization	Tumor Embolization	112605	N	N	5	Regular Procedure	N	N	N
175	Cardiology	MC001A	Right / Left Heart Catheterization	Right Heart Catheterization	15625	N	N	2	Regular Procedure	N	Y	N
176	Cardiology	MC001B	Right / Left Heart Catheterization	Left Heart Catheterization	15625	N	N	2	Regular Procedure	N	Y	N
177	Interventional Radiology	MC002A	Catheter directed Thrombolysis	For Deep vein thrombosis (DVT)	48125	N	N	2	Regular Procedure	N	N	N

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178	Cardiology	MC002A	Catheter directed Thrombolysis	For Deep vein thrombosis (DVT)	48125	N	N	2	Regular Procedure	N	N	N
179	Interventional Radiology	MC002B	Catheter directed Thrombolysis	For Mesenteric Thrombosis	48125	N	N	2	Regular Procedure	N	N	N
180	Cardiology	MC002B	Catheter directed Thrombolysis	For Mesenteric Thrombosis	48125	N	N	2	Regular Procedure	N	N	N
181	Interventional Radiology	MC002C	Catheter directed Thrombolysis	For Peripheral vessels	48125	N	N	2	Regular Procedure	N	N	N
182	Cardiology	MC002C	Catheter directed Thrombolysis	For Peripheral vessels	48125	N	N	2	Regular Procedure	N	N	N
183	Cardiology	MC003A	Balloon Dilatation	Coarctation of Aorta	60313	Y	N	2	Regular Procedure	N	N	N
184	Cardiology	MC003B	Balloon Dilatation	Pulmonary Artery Stenosis	60313	Y	N	2	Regular Procedure	N	N	N
185	Cardiology	MC004A	Balloon Pulmonary / Aortic Valvotomy	Balloon Pulmonary Valvotomy	70000	Y	N	2	Regular Procedure	N	N	N
186	Cardiology	MC004B	Balloon Pulmonary / Aortic Valvotomy	Balloon Aortic Valvotomy	70000	Y	N	2	Regular Procedure	N	N	N
187	Cardiology	MC005A	Balloon Mitral Valvotomy	Balloon Mitral Valvotomy	70000	Y	N	2	Regular Procedure	N	N	N
188	Cardiology	MC006A	Balloon Atrial Septostomy	Balloon Atrial Septostomy	38125	Y	N	2	Regular Procedure	N	N	N
189	Cardiology	MC007A	ASD Device Closure	ASD Device Closure	57709	Y	N	2	Regular Procedure	N	N	N
190	Cardiology	MC007B	ASD Device Closure- Minimal Access	ASD Device Closure- Minimal Access	75000	Y	N	2	Regular Procedure	N	N	N
191	Cardiology	MC008A	VSD Device Closure	VSD Device Closure	59271	Y	N	2	Regular Procedure	N	N	N
192	Cardiology	MC009A	PDA Device Closure	PDA Device Closure	75000	Y	N	2	Regular Procedure	N	N	N
193	Cardiology	MC010A	PDA stenting	PDA stenting	85000	Y	N	2	Regular Procedure	N	N	N

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194	Cardiology	MC011A	PTCA, inclusive of diagnostic angiogram	PTCA, inclusive of diagnostic angiogram	90000	Y	N	2	Regular Procedure	N	Y	N
195	Cardiology	MC012A	Electrophysiological Study	Electrophysiological Study	43334	Y	N	1	Regular Procedure	N	N	N
196	Cardiology	MC012B	Electrophysiological Study	Electrophysiological Study with Radio Frequency Ablation	43334	Y	N	1	Regular Procedure	N	N	N
197	Cardiology	MC013A	Percutaneous Transluminal Septal Myocardial Ablation	Percutaneous Transluminal Septal Myocardial Ablation	53125	N	N	2	Regular Procedure	N	N	N
198	Cardiology	MC014A	Temporary Pacemaker implantation	Temporary Pacemaker implantation	30000	N	N	2	Regular Procedure	N	N	N
199	CTVS	MC014A	Temporary Pacemaker implantation	Temporary Pacemaker implantation	30000	N	N	2	Regular Procedure	N	N	N
200	Cardiology	MC015A	Single Chamber Permanent Pacemaker Implantation	Permanent Pacemaker Implantation - Single Chamber	70000	Y	N	2	Regular Procedure	N	N	N
201	CTVS	MC015A	Single Chamber Permanent Pacemaker Implantation	Permanent Pacemaker Implantation - Single Chamber	38334	Y	N	2	Regular Procedure	N	N	N
202	Cardiology	MC016A	Double Chamber Permanent Pacemaker Implantation	Permanent Pacemaker Implantation - Double Chamber	51563	Y	N	2	Regular Procedure	N	N	N
203	CTVS	MC016A	Double Chamber Permanent Pacemaker Implantation	Permanent Pacemaker Implantation - Double Chamber	51563	Y	N	2	Regular Procedure	N	N	N
204	Cardiology	MC017A	Peripheral Angioplasty	Peripheral Angioplasty	53959	Y	N	2	Regular Procedure	N	N	N

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205	Cardiology	MC018A	Bronchial artery Embolisation (for Haemoptysis)	Bronchial artery Embolisation (for Haemoptysis)	51250	N	N	3	Regular Procedure	N	N	N
206	Cardiology	MC019A	Pericardiocentesis	Pericardiocentesis	18959	N	N	1	Regular Procedure	N	N	N
207	General Surgery	MC019A	Pericardiocentesis	Pericardiocentesis	18959	N	N	1	Regular Procedure	N	N	N
208	Cardiology	MC020A	Systemic Thrombolysis (for MI)	Systemic Thrombolysis (for MI)	35000	N	N	3	Regular Procedure	N	N	N
209	Cardiology	MC020B	Acute MI	Acute MI	10000	N	Y	3	Regular Procedure	N	N	N
210	Cardiology	MC021A	Embolization	Arteriovenous Malformation (AVM) in the Limbs	63438	Y	N	5	Regular Procedure	N	N	N
211	Cardiology	MC022A	follow up - Cardiology	First Follow-up- 2-4 weeks after discharge - AT NETWORK HOSPITAL(Inc. in package)	10000	N	N	0	Follow-up Procedure	N	N	N
212	Cardiology	MC022B	follow up - Cardiology	Second Follow-up-After 3 months	5209	N	N	0	Follow-up Procedure	N	N	N
213	Cardiology	MC022C	follow up - Cardiology	Third Follow-up-After 3 months	2605	N	N	0	Follow-up Procedure	N	N	N
214	Cardiology	MC022D	follow up - Cardiology	fourth Follow-up-After 3 months	2605	N	N	0	Follow-up Procedure	N	N	N
215	Cardiology	MC022E	follow up - Cardiology	FifthFollow-up - After 3 months	2605	N	N	0	Follow-up Procedure	N	N	N
216	General Medicine	MG002A	Severe sepsis	Severe sepsis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
217	Pediatric Medical Management	MG002A	Severe sepsis	Severe sepsis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
218	General Medicine	MG002B	Severe sepsis	Septic shock	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
219	Pediatric Medical Management	MG002B	Severe sepsis	Septic shock	10000	N	Y	3-5 days	Regular Procedure	N	N	Y

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220	General Medicine	MG003B	Malaria	Complicated malaria	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
221	Pediatric Medical Management	MG003B	Malaria	Complicated malaria	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
222	General Medicine	MG004A	Dengue fever	Dengue fever	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
223	Pediatric Medical Management	MG004A	Dengue fever	Dengue fever	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
224	General Medicine	MG004B	Dengue fever	Dengue hemorrhagic fever	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
225	Pediatric Medical Management	MG004B	Dengue fever	Dengue hemorrhagic fever	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
226	General Medicine	MG004C	Dengue fever	Dengue shock syndrome	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
227	Pediatric Medical Management	MG004C	Dengue fever	Dengue shock syndrome	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
228	General Medicine	MG005A	Chikungunya fever	Chikungunya fever	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
229	Pediatric Medical Management	MG005A	Chikungunya fever	Chikungunya fever	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
230	Pediatric Medical Management	MG006A	Enteric fever	Enteric fever	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
231	General Medicine	MG007A	HIV with complications	HIV with complications	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
232	Pediatric Medical Management	MG007A	HIV with complications	HIV with complications	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
233	General Medicine	MG008A	Leptospirosis	Leptospirosis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
234	Pediatric Medical Management	MG008A	Leptospirosis	Leptospirosis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y

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235	Pediatric Medical Management	MG009B	Acute gastroenteritis with dehydration	Acute gastroenteritis with severe dehydration	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
236	Interventional Radiology	MG0100A	Chronic PD catheter Insertion	Chronic PD catheter Insertion	40000	N	N	1-2 days	Regular Procedure	N	N	N
237	General Medicine	MG0100A	Chronic PD catheter Insertion	Chronic PD catheter Insertion	40000	N	N	1-2 days	Regular Procedure	N	N	N
238	General Medicine/ Gastroenterology	MG0101A	Acute severe ulcerative colitis	Acute severe ulcerative colitis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
239	General Medicine/ Gastroenterology	MG0102A	Mesenteric Ischemia	Mesenteric Ischemia	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
240	General Medicine/ Gastroenterology	MG0103A	Intestinal obstruction	Intestinal obstruction	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
241	General Medicine/ Gastroenterology	MG0104A	Acute necrotizing severe pancreatitis	Acute necrotizing severe pancreatitis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
242	General Medicine / High End Drugs	MG0105A	Pulmonary Thromboembolism (Including thrombolytic Therapy)	Pulmonary Thromboembolism - Add on	30000	N	N	3-5 days	Regular Procedure	N	N	N
243	General Medicine / High End Drugs	MG0106A	Diffuse alveolar Hemorrhage Associated with SLE/Vasculitis/GP Syndrome	Diffuse alveolar Hemorrhage Associated with SLE/Vasculitis/GP Syndrome	162917	N	N	3-5 days	Regular Procedure	N	N	N
244	General Medicine / High End Drugs	MG0107A	Severe/Refractory Vasculitis	Severe/Refractory Vasculitis	89896	N	N	3-5 days	Regular Procedure	N	N	N
245	General Medicine	MG0108A	Acute liver failure/Fulminant Hepatitis	Acute liver failure/Fulminant Hepatitis	59896	N	N	3-5 days	Regular Procedure	N	N	N

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246	General Medicine	MG0109A	Pulmonary thromboembolism	Pulmonary thromboembolism	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
247	General Medicine	MG0110A	Acute liver failure	Acute liver failure	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
248	General Medicine	MG0111A	Pleural Effusion	Pleural Effusion	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
249	General Medicine	MG0112A	Hyberbilirubinemia	Hyberbilirubinemia	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
250	General Medicine	MG0113A	Polytrauma	Polytrauma	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
251	General Medicine	MG0113B	Trauma-FacioMaxillary	Trauma-FacioMaxillary	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
252	General Medicine	MG0113C	Trauma Head injury	Trauma Head injury	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
253	General Medicine	MG0113D	Trauma Rib fracture conservative	Trauma Rib fracture conservative	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
254	General Medicine	MG0113E	Trauma Blunt injury conservative	Trauma Blunt injury conservative	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
255	General Medicine	MG0113F	Trauma Contusion chest injury	Trauma Contusion chest injury	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
256	General Medicine	MG0114A	Oesophageal Varices Banding	Oesophageal Varices Banding	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
257	General Medicine	MG0115A	Inflammatory Myopathy/ Myaesthenic Crisis	Inflammatory Myopathy/ Myaesthenic Crisis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
258	Pediatric medical Management	MG0115A	Inflammatory Myopathy/ Myaesthenic Crisis	Inflammatory Myopathy/ Myaesthenic Crisis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
259	General Medicine	MG0116A	Guillain Barre syndrome	Guillain Barre syndrome (Plasmapheresis)	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
260	Pediatric medical Management	MG0116A	Guillain Barre syndrome	Guillain Barre syndrome (Plasmapheresis)	10000	N	Y	3-5 days	Regular Procedure	N	N	Y

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261	General Medicine	MG0116B	Myasthenic crisis (Plasmapheresis)	Myasthenic crisis (Plasmapheresis)	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
262	Pediatric medical Management	MG0116B	Myasthenic crisis (Plasmapheresis)	Myasthenic crisis (Plasmapheresis)	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
263	General Medicine	MG0117A	Moyamoya revascularization	Moyamoya revascularization	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
264	Pediatric medical Management	MG0117A	Moyamoya revascularization	Moyamoya revascularization	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
265	General Medicine	MG0118A	Evaluation of drug resistant epilepsy-Phase-1	Evaluation of drug resistant epilepsy-Phase-1	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
266	Pediatric medical Management	MG0118A	Evaluation of drug resistant epilepsy-Phase-1	Evaluation of drug resistant epilepsy-Phase-1	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
267	General Medicine	MG0119A	Drug resistant epilepsy	Drug resistant epilepsy	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
268	Pediatric medical Management	MG0119A	Drug resistant epilepsy	Drug resistant epilepsy	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
269	General Medicine	MG0120A	Medical/ neuro rehablitation	Comprehensive medical rehabilitation for spinal injury/ traumatic brain injury, CVA, Cerebral palsy with or without orthosis	30000	N	N	3-5 days	Regular Procedure	N	N	N

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270	Pediatric medical Management	MG0120A	Medical/ neuro rehablitation	Comprehensive medical rehabilitation for spinal injury/ traumatic brain injury, CVA, Cerebral palsy with or without orthosis	30000	N	N	3-5 days	Regular Procedure	N	N	N
271	General Medicine	MG0120B	Medical/ neuro rehablitation	Comprehensive medical rehabilitation for of complication secondary to specified disanility/multiple disability including procedures, chemodenevarati on with or with out orthosis	41980	N	N	3-5 days	Regular Procedure	N	N	N
272	Pediatric medical Management	MG0120B	Medical/ neuro rehablitation	Comprehensive medical rehabilitation for of complication secondary to specified disanility/multiple disability including procedures, chemodenevarati on with or with out orthosis	41980	N	N	3-5 days	Regular Procedure	N	N	N
273	General Medicine	MG0120C	Medical/ neuro rehablitation	Single event multiple level surgery for spasticity management in cerebral palsy	18021	N	N	3-5 days	Regular Procedure	N	N	N

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274	Pediatric medical Management	MG0120C	Medical/ neuro rehablitation	Single event multiple level surgery for spasticity management in cerebral palsy	18021	N	N	3-5 days	Regular Procedure	N	N	N
275	General Medicine	MG0120D	Medical/ neuro rehablitation	Medical rehabilitation of muscular dystrophy	8438	N	N	3-5 days	Regular Procedure	N	N	N
276	Pediatric medical Management	MG0120D	Medical/ neuro rehablitation	Medical rehabilitation of muscular dystrophy	8438	N	N	3-5 days	Regular Procedure	N	N	N
277	General Medicine	MG0120E	Medical/ neuro rehablitation	Medical Rehabilitation intellectual dissability	8438	N	N	3-5 days	Regular Procedure	N	N	N
278	Pediatric medical Management	MG0120E	Medical/ neuro rehablitation	Medical Rehabilitation intellectual dissability	8438	N	N	3-5 days	Regular Procedure	N	N	N
279	General Medicine	MG0120F	Medical/ neuro rehablitation	Medical Rehabilitation special learning disability	8438	N	N	3-5 days	Regular Procedure	N	N	N
280	Pediatric medical Management	MG0120F	Medical/ neuro rehablitation	Medical Rehabilitation special learning disability	8438	N	N	3-5 days	Regular Procedure	N	N	N
281	General Medicine	MG0120G	Medical/ neuro rehablitation	Medical Rehabilitation multiple disability	8438	N	N	3-5 days	Regular Procedure	N	N	N
282	Pediatric medical Management	MG0120G	Medical/ neuro rehablitation	Medical Rehabilitation multiple disability	8438	N	N	3-5 days	Regular Procedure	N	N	N

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283	General Medicine	MG0121A	Severe Anemia (Thalassemia)	Admission for Packed cell blood transfusion (Daycare /Max. of One day) including 15 days Iron chelation Medicine(Deferasirox) on discharge and routine investigation - CBC (Including hemoglobin, DLC, TLC, platelet count etc) LFT, KFT, Urine protein, Sr. ferritin - during first admission and then 3 monthly.	3334	Y	N	1	Regular Procedure	N	Y	N

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284	General Medicine	MG0121B	Severe Anemia (Thalassemia)	Admission for Packed cell blood transfusion (Daycare /Max. of One day) inlcuding 15 days Iron chelation Medicine(Deferasirox) on discharge and routine investigation-CBC (Including hemoglobin, DLC, TLC, platelet count etc)- 15 days once	2709	Y	N	1	Regular Procedure	N	Y	N
285	General Medicine	MG0121C	Severe Anemia (Thalassemia)	Admission for Packed cell blood transfusion (Daycare /Max. of One day) inlcuding 15 days Iron chelation Medicine((Deferasirox) on discharge and routine investigation - CBC,(Including hemoglobin, DLC, TLC, platelet count etc) LFT,KFT,Urine Protien - 1 monthly once	3125	Y	N	1	Regular Procedure	N	Y	N

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286	General Medicine	MG0121D	Severe Anemia (Thalassemia)	Admission for Packed cell blood transfusion (Daycare /Max. of One day) including 15 days Iron chelation Medicine(Deferiprone) on discharge and routine investigation - CBC (Including hemoglobin, DLC, TLC, platelet count etc) LFT, KFT, Urine protein, Sr. ferritin - during first admission and then 3 monthly.	3021	Y	N	1	Regular Procedure	N	Y	N

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287	General Medicine	MG0121E	Severe Anemia (Thalassemia)	Admission for Packed cell blood transfusion (Daycare /Max. of One day) inlcuding 15 days Iron chelation Medicine(Deferipr one) on discharge and routine investigation-CBC (Including hemoglobin, DLC, TLC, platelet count etc)- 15 days once	2396	Y	N	1	Regular Procedure	N	Y	N
288	General Medicine	MG0121F	Severe Anemia (Thalassemia)	Admission for Packed cell blood transfusion (Daycare /Max. of One day) including 15 days of Iron chelation Medicine(Deferipr one) on discharge and routine investigation - CBC (Including hemoglobin, DLC, TLC, platelet count etc), LFT,KFT, Urine Protein - 1 monthly once	2813	Y	N	1	Regular Procedure	N	Y	N

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289	General Medicine	MG012A	Acute viral hepatitis	Acute viral hepatitis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
290	Pediatric medical Management	MG012A	Acute viral hepatitis	Acute viral hepatitis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
291	General Medicine	MG013A	Chronic Hepatitis	Chronic Hepatitis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
292	Pediatric medical Management	MG013A	Chronic Hepatitis	Chronic Hepatitis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
293	General Medicine	MG014A	Liver abscess	Liver abscess	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
294	Pediatric medical Management	MG014A	Liver abscess	Liver abscess	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
295	General Medicine	MG015A	Visceral leishmaniasis	Visceral leishmaniasis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
296	Pediatric medical Management	MG015A	Visceral leishmaniasis	Visceral leishmaniasis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
297	General Medicine	MG016A	Pneumonia	Pneumonia	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
298	Pediatric medical Management	MG016A	Pneumonia	Pneumonia	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
299	General Medicine	MG017A	Severe pneumonia	Severe pneumonia	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
300	Pediatric medical Management	MG017A	Severe pneumonia	Severe pneumonia	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
301	General Medicine	MG018A	Empyema	Empyema	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
302	Pediatric medical Management	MG018A	Empyema	Empyema	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
303	General Medicine	MG019A	Lung abscess	Lung abscess	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
304	Pediatric medical Management	MG019A	Lung abscess	Lung abscess	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
305	General Medicine	MG020A	Pericardial tuberculosis	Pericardial tuberculosis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y

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306	Pediatric medical Management	MG020A	Pericardial tuberculosis	Pericardial tuberculosis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
307	General Medicine	MG020B	Pleural tuberculosis	Pleural tuberculosis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
308	Pediatric medical Management	MG020B	Pleural tuberculosis	Pleural tuberculosis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
309	General Medicine	MG022A	Viral Encephalitis	Viral Encephalitis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
310	Pediatric medical Management	MG022A	Viral Encephalitis	Viral Encephalitis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
311	General Medicine	MG023A	Septic Arthritis	Septic Arthritis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
312	Pediatric medical Management	MG023A	Septic Arthritis	Septic Arthritis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
313	General Medicine	MG024A	Skin and soft tissue infections	Skin and soft tissue infections	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
314	Pediatric medical Management	MG024A	Skin and soft tissue infections	Skin and soft tissue infections	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
315	General Medicine	MG027A	Bronchiectasis	Bronchiectasis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
316	Pediatric medical Management	MG027A	Bronchiectasis	Bronchiectasis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
317	General Medicine	MG028A	Acute bronchitis	Acute bronchitis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
318	Pediatric medical Management	MG028A	Acute bronchitis	Acute bronchitis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
319	General Medicine/ Pulmonology	MG029A	Acute excaberation of COPD	Acute excaberation of COPD	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
320	General Medicine	MG030A	Acute excaberation of Interstitial Lung Disease	Acute excaberation of Interstitial Lung Disease	10000	N	Y	3-5 days	Regular Procedure	N	N	Y

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321	Pediatric medical Management	MG030A	Acute excaberation of Interstitial Lung Disease	Acute excaberation of Interstitial Lung Disease	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
322	Cardiology	MG031A	Endocarditis	Bacterial Endocarditis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
323	Pediatric Medical Management	MG031A	Endocarditis	Bacterial Endocarditis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
324	General Medicine	MG031A	Endocarditis	Bacterial Endocarditis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
325	Cardiology	MG031B	Endocarditis	Fungal Endocarditis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
326	Pediatric Medical Management	MG031B	Endocarditis	Fungal Endocarditis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
327	General Medicine	MG031B	Endocarditis	Fungal Endocarditis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
328	General Medicine	MG032A	Vasculitis	Vasculitis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
329	Pediatric medical Management	MG032A	Vasculitis	Vasculitis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
330	General Medicine	MG033A	Pancreatitis	Acute pancreatitis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
331	Pediatric medical Management	MG033A	Pancreatitis	Acute pancreatitis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
332	General Medicine	MG033B	Pancreatitis	Chronic pancreatitis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
333	Pediatric medical Management	MG033B	Pancreatitis	Chronic pancreatitis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
334	General Medicine	MG034A	Ascites	Ascites	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
335	Pediatric medical Management	MG034A	Ascites	Ascites	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
336	General Medicine	MG035A	Acute transverse myelitis	Acute transverse myelitis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y

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337	Pediatric medical Management	MG035A	Acute transverse myelitis	Acute transverse myelitis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
338	Cardiology	MG036A	Atrial Fibrillation	Atrial Fibrillation	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
339	Pediatric Medical Management	MG036A	Atrial Fibrillation	Atrial Fibrillation	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
340	General Medicine	MG036A	Atrial Fibrillation	Atrial Fibrillation	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
341	Cardiology	MG037A	Cardiac Tamponade	Cardiac Tamponade	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
342	General Medicine	MG037A	Cardiac Tamponade	Cardiac Tamponade	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
343	Cardiology	MG038A	Congestive heart failure	Congestive heart failure	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
344	Pediatric Medical Management	MG038A	Congestive heart failure	Congestive heart failure	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
345	General Medicine	MG038A	Congestive heart failure	Congestive heart failure	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
346	General Medicine	MG039B	Asthma	Status asthmaticus	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
347	Pediatric medical Management	MG039B	Asthma	Status asthmaticus	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
348	General Medicine	MG040A	Respiratory failure	Type 1 respiratory failure	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
349	Pediatric medical Management	MG040A	Respiratory failure	Type 1 respiratory failure	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
350	General Medicine	MG040B	Respiratory failure	Type 2 respiratory failure	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
351	Pediatric medical Management	MG040B	Respiratory failure	Type 2 respiratory failure	10000	N	Y	3-5 days	Regular Procedure	N	N	Y

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352	General Medicine	MG040C	Respiratory failure	Due to any cause (pneumonia, asthma, COPD, ARDS, foreign body, poisoning, head injury etc.)	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
353	Pediatric medical Management	MG040C	Respiratory failure	Due to any cause (pneumonia, asthma, COPD, ARDS, foreign body, poisoning, head injury etc.)	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
354	General Medicine	MG041A	Upper GI bleeding	Upper GI bleeding (conservative)	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
355	Pediatric medical Management	MG041A	Upper GI bleeding	Upper GI bleeding (conservative)	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
356	General Medicine	MG041B	Upper GI bleeding	Upper GI bleeding (endoscopic)	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
357	Pediatric medical Management	MG041B	Upper GI bleeding	Upper GI bleeding (endoscopic)	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
358	General Medicine	MG042A	Lower GI hemorrhage	Lower GI hemorrhage	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
359	Pediatric medical Management	MG042A	Lower GI hemorrhage	Lower GI hemorrhage	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
360	General Medicine	MG043A	Addison’s disease	Addison’s disease	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
361	Pediatric medical Management	MG043A	Addison’s disease	Addison’s disease	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
362	General Medicine	MG045A	AKI / Renal failure	AKI / Renal failure	10000	N	Y	3-5 days	Regular Procedure	Y	N	Y
363	Nephrology	MG045A	AKI / Renal failure	AKI / Renal failure	10000	N	Y	3-5 days	Regular Procedure	Y	N	Y

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364	Pediatric Medical Management/ Neurology	MG047A	Pediatric seizure disorders	Status epilepticus	10000	N	Y	3	Regular Procedure	N	N	Y
365	Pediatric Medical Management	MG049C	Acute ischemic stroke	Acute ischemic stroke	10000	N	Y	3	Regular Procedure	N	N	Y
366	General Medicine/ Neurology	MG049D	Acute hemorrhagic stroke	Acute hemorrhagic stroke	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
367	General Medicine	MG050A	Immune mediated CNS disorders	Immune mediated CNS disorders	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
368	Pediatric Medical Management	MG050A	Immune mediated CNS disorders	Immune mediated CNS disorders	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
369	General Medicine	MG051A	Hydrocephalus	Hydrocephalus	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
370	Pediatric Medical Management	MG051A	Hydrocephalus	Hydrocephalus	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
371	General Medicine	MG052A	Myxedema coma	Myxedema coma	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
372	Pediatric Medical Management	MG052A	Myxedema coma	Myxedema coma	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
373	General Medicine	MG053A	Thyrotoxic crisis	Thyrotoxic crisis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
374	Pediatric Medical Management	MG053A	Thyrotoxic crisis	Thyrotoxic crisis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
375	General Medicine	MG054A	Gout	Gout	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
376	General Medicine	MG055A	Pneumothorax	Pneumothorax	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
377	Pediatric Medical Management	MG055A	Pneumothorax	Pneumothorax	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
378	General Medicine	MG056A	Neuromuscular Disorders	Neuromuscular Disorders	10000	N	Y	3-5 days	Regular Procedure	N	N	Y

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379	Pediatric Medical Management	MG056A	Neuromuscular Disorders	Neuromuscular Disorders	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
380	General Medicine/ Pediatric Medical Management/ Endocrinology	MG059A	Diabetic ketoacidosis	Diabetic ketoacidosis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
381	General Medicine	MG061A	Hyperosmolar Non-Ketotic coma	Hyperosmolar Non-Ketotic coma	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
382	Pediatric Medical Management	MG061A	Hyperosmolar Non-Ketotic coma	Hyperosmolar Non-Ketotic coma	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
383	General Medicine	MG062A	Accelerated hypertension	Accelerated hypertension	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
384	Pediatric Medical Management	MG062A	Accelerated hypertension	Accelerated hypertension	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
385	General Medicine	MG064A	Severe anemia	Severe anemia as per WHO Criteria for blood Transfusion	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
386	Pediatric Medical Management	MG064A	Severe anemia	Severe anemia as per WHO Criteria for blood Transfusion	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
387	General Medicine	MG065A	Sickle cell Anemia	Sickle cell Anemia	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
388	Pediatric Medical Management	MG065A	Sickle cell Anemia	Sickle cell Anemia	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
389	General Medicine	MG066A	Anaphylaxis	Anaphylactic Shock	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
390	Pediatric Medical Management	MG066A	Anaphylaxis	Anaphylactic Shock	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
391	General Medicine	MG067A	Heat stroke	Heat stroke	10000	N	Y	3-5 days	Regular Procedure	N	N	Y

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392	Pediatric Medical Management	MG067A	Heat stroke	Heat stroke	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
393	General Medicine	MG068A	Systematic lupus erythematosus	Systematic lupus erythematosus (SLE)/ Diffuse alveolar hemmorhage associated with SLE	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
394	Pediatric Medical Management	MG068A	Systematic lupus erythematosus	Systematic lupus erythematosus (SLE)/ Diffuse alveolar hemmorhage associated with SLE	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
395	General Medicine/ Neurology	MG069A	Guillain Barre syndrome	Guillain Barre syndrome (IVIG)	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
396	Pediatric Medical Management	MG069A	Guillain Barre syndrome	Guillain Barre syndrome (IVIG)	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
397	General Medicine	MG070A	Snake bite	Snake bite	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
398	Pediatric Medical Management	MG070A	Snake bite	Snake bite	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
399	General Medicine	MG071A	Poisoning	Acute organophosphorus poisoning	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
400	Pediatric Medical Management	MG071A	Poisoning	Acute organophosphorus poisoning	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
401	General Medicine	MG071B	Poisoning	Other poisonings	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
402	Pediatric Medical Management	MG071B	Poisoning	Other poisonings	10000	N	Y	3-5 days	Regular Procedure	N	N	Y

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403	General Medicine/ Nephrology	MG072B	Haemodialysis / Peritoneal Dialysis	Peritoneal Dialysis(30 Days Home Based - ambulatory)	30000	Y	N	0	Add - On Procedure	Y	N	N
404	General Medicine/ Nephrology	MG072C	Haemodialysis / Peritoneal Dialysis	Acute Haemodialysis	1875	N	N	1	Add - On Procedure	Y	N	N
405	Organ and Tissue Transplantation	MG072C	Haemodialysis / Peritoneal Dialysis	Acute Haemodialysis	1875	N	N	1	Add - On Procedure	Y	N	N
406	General Medicine/ Nephrology	MG072D	Haemodialysis / Peritoneal Dialysis	Chronic Haemodialysis	1875	N	N	0	Add - On Procedure	Y	N	N
407	Organ and Tissue Transplantation	MG072D	Haemodialysis / Peritoneal Dialysis	Chronic Haemodialysis	1875	N	N	0	Add - On Procedure	Y	N	N
408	General Medicine/ Pediatric Medical Management	MG073A	Plasmapheresis	Plasmapheresis Per Session	10000	N	N	1	Regular Procedure	N	N	N
409	General Medicine	MG074A	Blood transfusion	Whole Blood transfusion	0	Y	N	1	Add - On Procedure	N	N	N
410	Pediatric Medical Management	MG074A	Blood transfusion	Whole Blood transfusion	0	Y	N	1	Add - On Procedure	N	N	N
411	General Medicine	MG074B	Blood transfusion	Blood component including platelet transfusion (RDP, PC, SDP)	0	Y	N	1	Add - On Procedure	N	N	N
412	Pediatric Medical Management	MG074B	Blood transfusion	Blood component including platelet transfusion (RDP, PC, SDP)	0	Y	N	1	Add - On Procedure	N	N	N

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413	Cardiology	MG075A	High end radiological diagnostic (CT, MRI, Imaging including nuclear imaging)	High end radiological diagnostic (CT, MRI, Imaging including nuclear imaging)	0	N	Y	0	Add - On Procedure	Y	N	N
414	Pediatric Medical Management	MG075A	High end radiological diagnostic (CT, MRI, Imaging including nuclear imaging)	High end radiological diagnostic (CT, MRI, Imaging including nuclear imaging)	0	N	Y	0	Add - On Procedure	Y	N	N
415	General Medicine	MG075A	High end radiological diagnostic (CT, MRI, Imaging including nuclear imaging)	High end radiological diagnostic (CT, MRI, Imaging including nuclear imaging)	0	N	Y	0	Add - On Procedure	Y	N	N
416	Cardiology	MG076A	High end histopathology (Biopsies) and advanced serology investigations	High end histopathology (Biopsies) and advanced serology investigations	6042	N	N	0	Add - On Procedure	Y	N	N
417	Pediatric Medical Management	MG076A	High end histopathology (Biopsies) and advanced serology investigations	High end histopathology (Biopsies) and advanced serology investigations	6042	N	N	0	Add - On Procedure	Y	N	N
418	General Medicine	MG076A	High end histopathology (Biopsies) and advanced serology investigations	High end histopathology (Biopsies) and advanced serology investigations	6042	N	N	0	Add - On Procedure	Y	N	N

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419	Pediatric Medical Management	MG077A	Continuous renal replacement therapy/Continuous veno-venous hemofiltration	Continuous renal replacement therapy in AKI (initiation cost for disposable)per day for maximum of 5 in one admission 25000 Per day post initiation	46875	N	N	3-5 days	Regular Procedure	N	N	N
420	General Medicine/ Nephrology	MG077A	Continuous renal replacement therapy/Continuous veno-venous hemofiltration	Continuous renal replacement therapy in AKI (initiation cost for disposable)per day for maximum of 5 in one admission 25000 Per day post initiation	46875	N	N	3-5 days	Regular Procedure	N	N	N
421	General Medicine/ Gastroenterology	MG078A	Alcoholic Liver Disease	Alcoholic Liver Disease	0	N	Y	3-5 days	Regular Procedure	N	N	Y
422	General Medicine	MG079A	Peripheral Arterial Thrombosis	Peripheral Arterial Thrombosis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
423	General Medicine	MG081A	IHD / CAD / Arrhythmia	Arrhythmia	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
424	General Medicine	MG081B	IHD / CAD / Arrhythmia	CAD(ACS)	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
425	Interventional Radiology	MG082A	Bone marrow aspiration of biopsy	Bone marrow aspiration of biopsy	1667	N	N	0	Add - On Procedure	N	N	N
426	General Medicine	MG082A	Bone marrow aspiration of biopsy	Bone marrow aspiration of biopsy	1667	N	N	0	Add - On Procedure	N	N	N

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427	Interventional Radiology	MG083A	Lumbar puncture	Lumbar puncture	209	N	N	0	Add - On Procedure	N	N	N
428	General Medicine	MG083A	Lumbar puncture	Lumbar puncture	209	N	N	0	Add - On Procedure	N	N	N
429	Interventional Radiology	MG084A	Joint Aspiration	Joint Aspiration	313	N	N	0	Add - On Procedure	N	N	N
430	General Medicine	MG084A	Joint Aspiration	Joint Aspiration	313	N	N	0	Add - On Procedure	N	N	N
431	Interventional Radiology	MG085A	DVT Pneumatic Compression Stockings (Add on package in ICU)	DVT Pneumatic Compression Stockings (Add on package in ICU)	1250	N	N	3-5 days	Regular Procedure	N	N	N
432	General Medicine	MG085A	DVT Pneumatic Compression Stockings (Add on package in ICU)	DVT Pneumatic Compression Stockings (Add on package in ICU)	1250	N	N	3-5 days	Regular Procedure	N	N	N
433	General Medicine/ Neurology	MG086A	Acute Ischemic Stoke	Acute Ischemic Stoke	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
434	General Medicine/ Neurology	MG086B	Acute ischemic stroke- intravenous thrombolysis	Acute ischemic stroke- intravenous thrombolysis - Recombinant tissue plasminogen activator	10000	Y	Y	3-5 days	Regular Procedure	N	N	Y
435	General Medicine/ Neurology	MG087A	Venous sinus thrombosis	Venous sinus thrombosis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
436	General Medicine/ Neurology	MG088A	Pyogenic Meningitis	Pyogenic Meningitis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
437	General Medicine/ Neurology	MG089A	Fungal Meningitis	Fungal Meningitis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
438	General Medicine/ Neurology	MG090A	Autoimmune encephalitis	Autoimmune encephalitis - Plasmapheresis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y

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439	General Medicine/ Neurology	MG090B	Autoimmune encephalitis (IVIG)	Autoimmune encephalitis - Immunoglubulin (IVIG)	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
440	General Medicine/ Neurology	MG090C	Acute transverse myelitis/ Acute demyelinating encephalitis	Acute transverse myelitis/ Acute demyelinating encephalitis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
441	General Medicine/ Neurology	MG091A	Acute hemorrhagic stroke- Hematoma evacuation	Acute hemorrhagic stroke- Hematoma evacuation	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
442	General Medicine/ Neurology	MG091B	Acute hemorrhagic stroke- (Extra ventricular drainage)	Acute hemorrhagic stroke- Extra ventricular drainage	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
443	General Medicine/ Neurology	MG092B	Myasthenic crisis (IVIG)	Myasthenic crisis - Immunoglobulins (IVIG)	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
444	General Medicine/ Neurology	MG093A	Myasthenic crisis (Plasmapheresis)	Myasthenic crisis - Plasmapheresis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
445	General Medicine/ Neurology	MG094A	Tuberculous meningitis (Hydrocephalus – VP SHUNT/ EVD/Omaya)	Tuberculous meningitis (Hydrocephalus – VP SHUNT/ EVD/Omaya)	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
446	General Medicine/ Gastroenterology	MG095A	Cholangitis	Cholangitis	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
447	General Medicine/ Pulmonology	MG096A	Intercostal drainage	Intercostal drainage	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
448	General surgery	MG096A	Intercostal drainage	Intercostal drainage	10000	N	Y	3-5 days	Regular Procedure	N	N	Y

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449	General Medicine/ Pulmonology	MG096B	Fibreoptic bronchoscopy (FOB)	Bronchoscopy	2917	N	Y	1-2 days	Regular Procedure	N	N	N
450	Interventional Radiology	MG097A	Endobronchial Ultrasound (EBUS)	Endobronchial Ultrasound guided fine needle biopsy	18750	N	N	0	Regular Procedure	N	N	N
451	General Medicine	MG097A	Endobronchial Ultrasound (EBUS)	Endobronchial Ultrasound guided fine needle biopsy	18750	N	N	0	Regular Procedure	N	N	N
452	General Medicine	MG099A	Platelet pheresis	Platelet pheresis	13230	N	N	3-5 days	Regular Procedure	N	N	N
453	Pediatric Medical Management	MG099A	Platelet pheresis	Platelet pheresis	13230	N	N	3-5 days	Regular Procedure	N	N	N
454	Mental Disorders	MM001A	Mental Retardation (intellectual disability)	Intellectual Disability (ID)	10000	N	Y	7	Regular Procedure	N	N	Y
455	Mental Disorders	MM002A	Mental disorders - Organic, including symptomatic	Mental disorders - Organic, including symptomatic	10000	N	Y	7	Regular Procedure	N	N	Y
456	Mental Disorders	MM003A	Schizophrenia, schizotypal and delusional disorders	Schizophrenia, schizotypal and delusional disorders	10000	N	Y	7	Regular Procedure	N	N	Y
457	Mental Disorders	MM004A	Neurotic, stress-related and somatoform disorders	Neurotic, stress-related and somatoform disorders	10000	N	Y	7	Regular Procedure	N	N	Y
458	Mental Disorders	MM005A	Mood (affective) disorders	Mood (affective) disorders	10000	N	Y	7	Regular Procedure	N	N	Y
459	Mental Disorders	MM006A	Behavioural syndromes associated with physiological disturbances and physical factors	Behavioural syndromes associated with physiological disturbances and physical factors	10000	N	Y	7	Regular Procedure	N	N	Y

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460	Mental Disorders	MM007A	Mental and Behavioural disorders due to psychoactive substance use & Due to Withdrawal	Mental and Behavioural disorders due to psychoactive substance use & Due to Withdrawal	10000	N	Y	7	Regular Procedure	N	N	Y
461	Mental Disorders	MM008A	Package (Cognitive Tests, Complete Haemogram, Liver Function Test, Renal Function Test, Serum Electrolytes, Electro Cardiogram (ECG), CT / MRI Brain, Electroencephalogram, Thyroid Function Test, VDRL, HIV Test, Vitamin B12 levels, Folate levels, Lipid Profile, Homocysteine levels), serum Lithium level	Package (Cognitive Tests, Complete Haemogram, Liver Function Test, Renal Function Test, Serum Electrolytes, Electro Cardiogram (ECG), CT / MRI Brain, Electroencephalogram, Thyroid Function Test, VDRL, HIV Test, Vitamin B12 levels, Folate levels, Lipid Profile, Homocysteine levels), serum Lithium level	7813	N	N	7	Add - On Procedure	N	N	N
462	Mental Disorders	MM009A	Electro Convulsive Therapy (ECT) - per session	Electro Convulsive Therapy (ECT) - per session	3959	N	N	7	Regular Procedure	N	N	N
463	Mental Disorders	MM010A	NeuroDevelopmental Disorders (NDD) Other than Intellectual Disability	Autism Spectrum Disorder	10000	N	Y	0	Regular Procedure	N	N	Y

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464	Mental Disorders	MM010B	NeuroDevelopmental Disorders (NDD) Other than Intellectual Disability	Mixed Developmental Disorder	10000	N	Y	0	Regular Procedure	N	N	Y
465	Mental Disorders	MM010C	NeuroDevelopmental Disorders (NDD) Other than Intellectual Disability	Tourette Syndrome / Chronic Tic Disorder	10000	N	Y	0	Regular Procedure	N	N	Y
466	Mental Disorders	MM010D	NeuroDevelopmental Disorders (NDD) Other than Intellectual Disability	Attention Deficit Hyperactivity Disorder (ADHD)	10000	N	Y	0	Regular Procedure	N	N	Y
467	Mental Disorders	MM010E	NeuroDevelopmental Disorders (NDD) Other than Intellectual Disability	Specific Developmental Disorders	10000	N	Y	0	Regular Procedure	N	N	Y
468	Mental Disorders	MM011A	Behavioral and emotional Disorders of Childhood and Adolescence	Oppositional Defiant Disorder	10000	N	Y	0	Regular Procedure	N	N	Y
469	Mental Disorders	MM011B	Behavioral and emotional Disorders of Childhood and Adolescence	Conduct Disorder	10000	N	Y	0	Regular Procedure	N	N	Y
470	Mental Disorders	MM011C	Behavioral and emotional Disorders of Childhood and Adolescence	Mixed Disorder of Conduct and Emotions	10000	N	Y	0	Regular Procedure	N	N	Y
471	Mental Disorders	MM011D	Behavioral and emotional Disorders of Childhood and Adolescence	Anxiety and Depressive Disorders	10000	N	Y	0	Regular Procedure	N	N	Y

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472	Mental Disorders	MM011E	Behavioral and emotional Disorders of Childhood and Adolescence	Other Internalizing and Externalizing Disorders of Childhood and Adolescence	10000	N	Y	0	Regular Procedure	N	N	Y
473	Mental Disorders	MM012A	Non-Pharmacological Interventions	Psychological, Behavioural and Developmental and Educational Interventions (Typically Includes Child Counselling / Psychotherapy, Family Counselling / Psychotherapy / Training Such As Parent Management Training, Behavioral / Cognitive-Behavioral Interventions, Developmental Interventions Such As Early Intervention, Speech /	4063	N	N	7	Regular Procedure	N	N	N
474	Mental Disorders	MM013A	Pharmacological Interventions	Common Medications Used in Management of Child & Adult Psycholoigical Disorders including Anti-ADHD Medication	2709	N	N	7	Regular Procedure	N	N	N

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475	Mental Disorders	MM014A	Psychological / Psychosocial Assessment Package for All Child And Adolescent Psychiatric Disorders	Psychological Assessments (Includes IQ Testing, Specific Learning Disability Assessments, Assessments For Autism Spectrum Disorder, Developmental Assessments, Projective Tests and Other Tests Of Psychopathology), Other Psychosocial Assessments (Family, Schooling)	3438	N	N	7	Regular Procedure	N	N	N

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476	Neonatal Care	MN001A	Basic neonatal care package: Babies that can be managed by side of mother in postnatal ward without requiring admission in SNCU/NICU: • Any newborn needing feeding support • Babies requiring closer monitoring or short-term care for conditions like: o Birth asphyxia (need for positive pressure ventilation; no HIE) o Moderate jaundice requiring phototherapy	Neonates 1800-2500g OR Neonates of any weight requiring closer monitoring or short-term care on mother's bedside for conditions like, but not limited to: o Birth asphyxia (need for positive pressure ventilation at birth; no HIE) o Moderate jaundice requiring phototherapy o Large for dates (>97 percentile) or Small for gestational age (less than 3rd centile)	0	N	Y	4	Regular Procedure	N	N	Y

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477	Neonatal Care	MN002A	Special Neonatal Care Package: Babies that required admission to SNCU or NICU: Babies admitted for short term care for conditions like: • Mild Respiratory Distress/tachypnea • Mild encephalopathy • Severe jaundice requiring intensive phototherapy • Haemorrhagic disease of newborn • Unwell baby requiring monitoring • Some	Neonates between 1500-1799g OR Neonates of any weight with mild illness like, but not limited to: • Mild Respiratory Distress/tachypnea • Mild encephalopathy • Severe jaundice requiring intensive phototherapy • Unwell baby requiring monitoring • Some dehydration • Hypoglycaemia The above list is illustrative but not limited to these	0	N	Y	6	Regular Procedure	N	N	Y

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478	Neonatal Care	MN003A	Intensive Neonatal Care Package Babies with birthweight 1500-1799 g or Babies of any birthweight and at least one of the following conditions: • Need for mechanical ventilation for less than 24 hours or non-invasive respiratory support (CPAP, HFFNC) • Sepsis / pneumonia without	Neonates of any birthweight with moderate illness like • Need for mechanical ventilation for less than 24 hours or non-invasive respiratory support (CPAP, HFFNC) • Sepsis / pneumonia without complications • Hyperbilirubinemia requiring exchange transfusion • Seizures requring anti-convulsants	0	N	Y	7	Regular Procedure	N	Y	Y

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479	Neonatal Care	MN004A	Advanced Neonatal Care Package: Babies with birthweight of 1200-1499 g or Babies of any birthweight with at least one of the following conditions: • Any condition requiring invasive ventilation longer than 24 hours • Hypoxic Ischemic encephalopathy requiring Therapeutic Hypothermia • Cardiac rhythm	Neonates between 1200-1499 g OR Neonates of any weight with at least one of the following conditions: • Any condition requiring invasive ventilation longer than 24 hours • Moderate to Severe Hypoxic Ischemic encephalopathy • Cardiac rhythm disorders needing intervention (the cost of cardiac surgery or implant will be covered under cardiac surgery	0	N	Y	7	Regular Procedure	N	Y	Y

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480	Neonatal Care	MN005A	Critical Care Neonatal Package: Babies with birthweight of <1200 g or Babies of any birthweight with at least one of the following conditions: • Severe Respiratory Failure requiring High Frequency Ventilation or inhaled Nitric Oxide (iNO) • Multisystem failure requiring multiple organ support including	Neonates <1200 g OR Neonates of any weight with at least one of the following conditions: • Severe Respiratory Failure requiring High Frequency Ventilation or inhaled Nitric Oxide (iNO) • Multisystem failure requiring multiple organ support including mechanical ventilation and multiple inotropes • Reuiring parenteral nutrition	0	N	Y	21	Regular Procedure	N	Y	Y

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481	Neonatal Care	MN006A	Chronic Care Package: If the baby requires stay beyond the upper limit of usual stay in Package no MN004A or MN005A for conditions like severe BPD requiring respiratory support, severe NEC requiring prolonged TPN support	Neonates in Special Neonatal Care, Special Neonatal Care-Plus, Intensive Neonatal Care or Critical Neonatal Care packages (MN002,MN003,MN004, MN005) who have not fully recovered and continue to require NICU/SNCU care, e.g. for respiratory support, gavage feeding, thermal support, etc.,	0	N	Y	3	Regular Procedure	N	Y	Y
482	Neonatal Care	MN007A	High Risk Newborn Post Discharge Care Package (Protocol Driven)	Includes but not limited to minimum six follow-up visits at 40 weeks PMA, and corrected ages of 3,6,9, 12 and 18 months for Assessment and Management of growth and development. Neurosonogram at 40 weeks PMA if indicated. (Per visit cost)	1198	N	N	3	Regular Procedure	N	N	N

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483	Neonatal Care	MN008A	Laser Therapy for Retinopathy of Prematurity (Irrespective of no. of eyes affected) - per session	Laser Therapy for Retinopathy of Prematurity (Irrespective of no. of eyes affected) per session	2396	N	N	1	Regular Procedure	N	N	N
484	Ophthalmology	MN008A	Laser Therapy for Retinopathy of Prematurity (Irrespective of no. of eyes affected) - per session	Laser Therapy for Retinopathy of Prematurity (Irrespective of no. of eyes affected) per session	2396	N	N	1	Regular Procedure	N	N	N
485	Neonatal Care	MN009A	Advanced Surgery for Retinopathy of Prematurity	Advanced Surgery for Retinopathy of Prematurity	23438	N	N	5	Regular Procedure	N	N	N
486	Neonatal Care	MN010A	Ventriculoperitoneal Shunt Surgery (VP) or Omaya Reservoir or External Drainage for Hydrocephalus	Ventriculoperitoneal Shunt Surgery (VP) or Omaya Reservoir or External Drainage for Hydrocephalus	7813	N	N	2	Regular Procedure	N	N	N
487	Neonatal Care	MN011A	Basic neonatal care (Level IA)	Neonates > 2.5 kg nursed with mother : Includes clinical monitoring, breastfeeding support, birth vaccination, thyroid screening, universal hearing screening and pre-discharge counselling	0	N	Y	5	Regular Procedure	N	N	Y

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488	Neonatal Care	MN012A	ROP screening	ROP screening(per screening for both eyes(documentation of findingsto be done in a structured format)	651	N	N	5	Regular Procedure	N	N	N
489	Neonatal Care	MN013A	BERA	Brainstem Evoked Response Audiometry(BERA) per Bera	1980	N	N	5	Regular Procedure	N	N	N
490	Medical Oncology	MO001A	CT for CA Breast	Cyclophosphamide + Epirubcin Cyclophosphamide - 600 mg /m2 D1 Epirubicin - 90mg/m2 D1 every 21 days	9584	N	N	0	Regular Procedure	Y	Y	N
491	Medical Oncology	MO001B	CT for CA Breast	Weekly Paclitaxel for Adjuvant Therapy Paclitaxel 80mg/m2 every week	7813	N	N	0	Regular Procedure	Y	Y	N
492	Medical Oncology	MO001C	CT for CA Breast	Weekly Paclitaxel in metastatic setting Paclitaxel 80mg/m2 every week	7813	N	N	0	Regular Procedure	Y	Y	N

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493	Medical Oncology	MO001D	CT for CA Breast	Cyclophosphamide + Methotrexate + 5 - FU Cyclophosphamide - 100mg/m2 orally D1-D14 Methotrexate 40mg/m2 IV D1 D8 5FU 600 mg/m2 D1, D8 every 28 days	4688	N	N	0	Regular Procedure	Y	Y	N
494	Medical Oncology	MO001E	CT for CA Breast	Docetaxel + Cyclophosphamide Docetaxel 75mg/m2 D1 Cyclophosphamide 600 mg/m2 D1 every 21 days	12605	N	N	0	Regular Procedure	Y	Y	N
495	Medical Oncology	MO001F	CT for CA Breast	Trastuzumab Trastuzumab 8 mg/Kg in Cycle 1 D1 Trastuzumab 6 mg/kg D1 from C2 every 21 days	28750	N	N	0	Regular Procedure	Y	Y	N
496	Medical Oncology	MO001G	CT for CA Breast	Tamoxifen Tamoxifem 20 mg orally daily	1459	N	N	0	Regular Procedure	Y	Y	N
497	Medical Oncology	MO001H	CT for CA Breast	Letrozole Letrozole 2.5 mg orally daily	5105	N	N	0	Regular Procedure	Y	Y	N
498	Medical Oncology	MO001I	CT for CA Breast	Carboplatin + Paclitaxel Paclitaxel 175mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days	19480	N	N	1	Regular Procedure	Y	Y	N

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499	Medical Oncology	MO001J	CT for CA Breast	Capecitabine Capecitabine - 1000mg/m2 orally twice daily D1-D14 every 21 days	9688	N	N	1	Regular Procedure	Y	Y	N
500	Medical Oncology	MO001K	CT for CA Breast	Carboplatin + Gemcitabine Gemcitabine - 1000mg/m2 D1 D8 Carboplatin AUC 2 D1 D8 Gemcitabine - 1000mg/m2 D1 D8 Carboplatin AUC 5-6 D1 only	18125	N	N	1	Regular Procedure	Y	Y	N
501	Medical Oncology	MO001L	CT for CA Breast	Cyclophosphamide + Adriamycin Cyclophosphamide - 600 mg /m2 D1 Adriamycin - 60mg/m2 D1 every 21 days	5938	N	N	0	Regular Procedure	Y	Y	N
502	Medical Oncology	MO001M	CT for CA Breast	Fulvestrant Fulvestrant 500 mg D1 D15 D28 then every 28 days.per dose13200 (39600 in cycle1) then 13200 per month - (per dose 45000 in cycle1) then 15000 per month	15625	N	N	1	Regular Procedure	Y	Y	N

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503	Medical Oncology	MO001N	CT for CA Breast	Paclitaxel Paclitaxel 175 mg/m2 D1 every 21 days	15417	N	N	0	Regular Procedure	Y	Y	N
504	Medical Oncology	MO001O	CT for CA Breast	Exemestane Exemestane 25 mg orally daily (q 3 monthsly)	5105	N	N	1	Regular Procedure	Y	Y	N
505	Medical Oncology	MO001P	CT for CA Breast	Lapatinib Lapatinib 500 mg BD orally , daily per month	20417	N	N	1	Regular Procedure	N	Y	N
506	Medical Oncology	MO002A	CT for Metastatic bone malignancy and multiple myeloma	Zoledronic Acid Zoledronic acid 4 mg IV Monthly	4584	N	N	0	Regular Procedure	Y	Y	N
507	Medical Oncology	MO003A	CT for CA Ovary	Cisplatin + Irinotecan Cisplatin 60mg/m2 D1 Irinotecan 60 mg/m2 D1 D8 D15 every 28 days	17709	N	N	1	Regular Procedure	Y	Y	N
508	Medical Oncology	MO003B	CT for CA Ovary	Lipodox + Carboplatin Lipopdox 30 mg/m2 D1 Carboplatin AUC 5-6 D1 every 28 days	23334	N	N	1	Regular Procedure	Y	Y	N
509	Medical Oncology	MO003C	CT for CA Ovary	Etoposide 50 mg/m2 OD D1-D21 every 28 days	4480	N	N	1	Regular Procedure	Y	Y	N
510	Medical Oncology	MO003D	CT for CA Ovary	Irinotecan Irinotecan 60 -90 mg/m2 D1 D8 every 21 days	14896	N	N	1	Regular Procedure	Y	Y	N

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511	Medical Oncology	MO003E	CT for CA Ovary	Lipodox Lipodox 40 mg/m2 IV every 28 days	24375	N	N	1	Regular Procedure	Y	Y	N
512	Medical Oncology	MO003F	CT for CA Ovary	Carboplatin + Gemcitabine Gemcitabine - 1000mg/m2 D1 D8 Carboplatin AUC 2 D1 D8 Gemcitabine - 1000mg/m2 D1 D8 Carboplatin AUC 5-6 D1 only	18125	N	N	1	Regular Procedure	Y	Y	N
513	Medical Oncology	MO003G	CT for CA Ovary	Carboplatin + Paclitaxel Paclitaxel 175mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days	19375	N	N	0	Regular Procedure	Y	Y	N
514	Medical Oncology	MO003H	CT for CA Ovary	Cyclophosphamide 50 mg/m2 OD D1-D21 every 28 days	3855	N	N	1	Regular Procedure	N	Y	N
515	Medical Oncology	MO003I	CT for CA Ovary	Tamoxifen Tamoxifem 20 mg orally daily (3 months)	1667	N	N	1	Regular Procedure	N	Y	N
516	Medical Oncology	MO003J	CT for CA Ovary	Letrozole Letrozole 2.5 mg orally daily (3 months)	5313	N	N	1	Regular Procedure	N	Y	N

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517	Medical Oncology	MO003K	CT for CA Ovary	Single agent Carboplatin Carboplatin AUC 5-6 D1 every 21 days (maximum - 6 cycle)	9480	N	N	1	Regular Procedure	N	Y	N
518	Medical Oncology	MO003L	CT for CA Ovary	Cisplatin Cisplatin 40 mg/m2 every week (maximum-6 cycles)	5625	N	N	1	Regular Procedure	N	Y	N
519	Medical Oncology	MO004A	CT for Germ Cell Tumor	Carboplatin (AUC 7) Carboplatin AUC 7 every 21 days	9896	N	N	1	Regular Procedure	Y	Y	N
520	Medical Oncology	MO004B	CT for Germ Cell Tumor	Bleomycin + Etoposide + Cisplatin Bleomycin 30 units D1 D8 D15 Cisplatin 20 mg/m2 IV D1-D5 Etoposide 100mg/m2 D1-D5 every 21 days	16771	N	N	1	Regular Procedure	Y	Y	N
521	Medical Oncology	MO004C	CT for Germ Cell Tumor	Etoposide + Cisplatin Cisplatin 20 mg/m2 IV D1-D5 Etoposide 100mg/m2 D1-D5 every 21 days	14792	N	N	1	Regular Procedure	Y	Y	N

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522	Medical Oncology	MO004D	CT for Germ Cell Tumor	Gemcitabine + Oxaliplatin Gemcitabine 1000mg/m2 D1 D8 Oxaiplatin 130mg/m2 D1 every 21 days	23750	N	N	1	Regular Procedure	Y	Y	N
523	Medical Oncology	MO004E	CT for Germ Cell Tumor	Gemcitabine + Paclitaxel Gemcitabine 1000mg/m2 D1 D8 D15 Paclitaxel 100 mg/m2 D1 D8 D15 every 28 days	23750	N	N	1	Regular Procedure	Y	Y	N
524	Medical Oncology	MO004F	CT for Germ Cell Tumor	Paclitaxel + Ifosfamide + Cisplatin Paclitaxel 240 mg/m2 D1 Ifosfamide 1500mg/m2 D2-D5 Mesna 300 mg/m2 0h 4h 8h D2-D5 Cisplatin 25mg/m2 D2-D5 every 21 days	33125	N	N	1	Regular Procedure	Y	Y	N

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525	Medical Oncology	MO004G	CT for Germ Cell Tumor	Vinblastin + Ifosfamide + Cisplatin Vinblastine 0.11 mg/kg IV D1-D2 Mesna 240mg/m2 0h 4h 8h D1-D5 Ifosfamide 1200mg/m2 D1-D5 Cisplatin 20 mg/m2 D1-D5 every 21 days	18438	N	N	1	Regular Procedure	Y	Y	N
526	Medical Oncology	MO005A	CT for Gestational Trophoblastic Neoplasia	Etoposide + Methotrexate + Dactinomycin-Cyclophosphamide + Vincristine Etoposide 100mg/m2 IV D1 D2 Dactinomycin 0.5 mg IV push D1 D2 Methotrexate 300 mg /m2 D1 Leucovorin 15 mg PO every 12 hrs for 4 doses Cyclophosphamide 600mg/m2 D8 Vincrstine 1 mg/m2 D8 every 2 weeks	16355	N	N	1	Regular Procedure	Y	Y	N

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527	Medical Oncology	MO005B	CT for Gestational Trophoblastic Neoplasia	Etoposide + Methotrexate + Dactinomycin + Cisplatin Etoposide 100mg/m2 IV D1 D2 D8 Dactinomycin 0.5 mg IV push D1 D2 Methotrexate 300 mg /m2 D1 Leucovorin 15 mg PO every 12 hrs for 4 doses Cisplatin 75mg/m2 D8 every 2 weeks	17292	N	N	1	Regular Procedure	Y	Y	N
528	Medical Oncology	MO005C	CT for Gestational Trophoblastic Neoplasia	Methotrexate Methotrexate 1/mg/kg IM every other day x 4 days D1 3 D5 D7 Alternating every other day with Leucovorin 15 mg PO repeat every 14 days	1667	N	N	0	Regular Procedure	Y	Y	N
529	Medical Oncology	MO005D	CT for Gestational Trophoblastic Neoplasia	Dactinomycin Inj Dactinomycin 0.5 mg D1- D5 every 14 days	9480	N	N	0	Regular Procedure	N	Y	N
530	Medical Oncology	MO006A	CT for Cervical Cancer	Carboplatin + Paclitaxel Paclitaxel 175mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days	19480	N	N	1	Regular Procedure	Y	Y	N

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531	Medical Oncology	MO006B	CT for Cervical Cancer	Cisplatin Cisplatin 40 mg/m2 every week	3230	N	N	0	Regular Procedure	Y	Y	N
532	Medical Oncology	MO007A	CT for Endometrial Cancer	Carboplatin + Paclitaxel Paclitaxel 175mg/m2 D1 Carboplatin AUC 5 D1 every 21 days	19480	N	N	1	Regular Procedure	Y	Y	N
533	Medical Oncology	MO007B	CT for Endometrial Cancer	Cisplatin + Doxorubicin Doxorubicin 60 mg/m2 D1 Cisplatin 50mg/m2 every 3 weeks	5834	N	N	1	Regular Procedure	Y	Y	N
534	Medical Oncology	MO007C	CT for Endometrial Cancer	Lipodox + Carboplatin Lipopdox 30 mg/m2 D1 Carboplatin AUC 5 D1 every 28 days	23334	N	N	1	Regular Procedure	N	Y	N
535	Medical Oncology	MO007D	CT for Endometrial Cancer	Carboplatin + Gemcitabine Gemcitabine - 1000mg/m2 D1 D8 Carboplatin AUC 2 D1 D8 Gemcitabine - 1000mg/m2 D1 D8 Carboplatin AUC 5-6 D1 only every 3 weeks	18855	N	N	1	Regular Procedure	N	Y	N
536	Medical Oncology	MO007E	CT for Endometrial Cancer	Anastrozole 1 mg orally daily (for 3 months)	5313	N	N	1	Regular Procedure	N	Y	N

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537	Medical Oncology	MO008A	CT for Vulvar Cancer	Cisplatin + 5 FU 5 FU 1000mg/m2 D1-D4 Cisplatin 75mg/m2 D1 every 3 weeks	11250	N	N	1	Regular Procedure	Y	Y	N
538	Medical Oncology	MO008B	CT for Vulvar Cancer	Cisplatin Cisplatin 40 mg/m2 every week	3230	N	N	0	Regular Procedure	Y	Y	N
539	Medical Oncology	MO008C	CT for Vulvar Cancer	Carboplatin + Paclitaxel Paclitaxel 175mg/m2 D1 Carboplatin AUC 5 D1 every 21 days	19688	N	N	1	Regular Procedure	N	Y	N
540	Medical Oncology	MO009A	CT for Ewing Sarcoma	Vincristine + Topotecan + Cyclophosphamide + Irinotecan + Temozolamide Vincristine 1.5mg/m2(day 1) Topotecan 1.5mg/m2 (day 1-5) Cyclophosphamide 250mg/m2 (days 1-5) Given every 3 weeks Irinotecan 10-50 mg/sqM days 1-5 and days 8-12 Temozolamide 100mg/m2 days 1-5 of each cycle every 3 weeks	31355	N	N	1	Regular Procedure	Y	Y	N

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541	Medical Oncology	MO009B	CT for Ewing Sarcoma	Vincristine + Ifosfamide + Etoposide Vincristine + Doxorubicin + Cyclophosphamide Vincristine + Cyclophosphamide + Dactinomycin. 4 cycles VIE, 6 cycles VAC, 4 cycles VCD Vincristine 1.5mg/m2 (day 1, 8 and 15) Ifosfamide: 1800mg/m2 (days1-5) Etposide: 100mg/sq.m (days 1-5) Given every 3 weeks	13438	N	N	0	Regular Procedure	N	Y	N

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542	Medical Oncology	MO009C	CT for Ewing Sarcoma	Vincristine + Adriamycin + Cyclophosphamide Ifosfamide + Etoposide Ifosfamide: 1800mg/m2 (days1-5) Etposide: 100mg/sq.m (days 1-5) Given every 2-3 weekly Vincristine 1.5mg/m2 (day 1 and 8) Adriamyicn: 75mg/m2 (day 1) Cyclophosphamide 1200mg/m2 (day 1) Given 2-3 weekly	17292	N	N	1	Regular Procedure	N	Y	N
543	Medical Oncology	MO010A	CT for Osteogenic Sarcoma	Doxorubicin + Cisplatin Cisplatin 100mg/m2 Doxorubicin 75mg/m2 given every 3 weeks	16250	N	N	1	Regular Procedure	Y	Y	N

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544	Medical Oncology	MO010B	CT for Osteogenic Sarcoma	Methotrexate + Doxorubicin + Cisplatin for Relapsed Osteogenic Sarcoma Cisplatin 120mg/sq.m Doxorubicin 75mg/m2 Methotrexate 8-12 gram/m2 Each cycle for 5 weeks	36563	N	N	1	Regular Procedure	Y	Y	N
545	Medical Oncology	MO010C	CT for Osteogenic Sarcoma	OGS - 12 Ifosfamide 1800 mg/m2 D1-D5 Mesna 600mg/m2 0h 3h 6h 9h D1-D5 Adriamycin 25mg/m2 D1- D3 Cisplatin 33 mg/m2 D1-D3 every 21 days	40105	N	N	1	Regular Procedure	Y	Y	N
546	Medical Oncology	MO010D	CT for Osteogenic Sarcoma	OGS - 12 Ifosfamide 1800 mg/m2 D1-D5 Mesna 600mg/m2 0h 3h 6h 9h D1-D5 Cisplatin 33 mg/m2 D1-D3 every 21 days	38750	N	N	1	Regular Procedure	Y	Y	N

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547	Medical Oncology	MO011A	CT for Soft Tissue Sarcoma	Gemcitabine + Docetaxel Gemcitabine 900 mg/m2 D1 D8 Docetaxel 100 mg/m2 D8 every 21 days	32500	N	N	0	Regular Procedure	Y	Y	N
548	Medical Oncology	MO011B	CT for Soft Tissue Sarcoma	Ifosfamide + Adriamycin Doxorubicin 30mg/m2 D1 D2 Ifosfamide 2000 to 3000mg/m2 Mesna 400 to 600 mg/m2 0h 4h 8h D1 - D3 Every 21 days	18646	N	N	1	Regular Procedure	Y	Y	N
549	Medical Oncology	MO011C	CT for Soft Tissue Sarcoma	Doxorubicin 60-75/m2, every 21 days	5417	N	N	0	Regular Procedure	N	Y	N
550	Medical Oncology	MO012A	CT for Metastatic Melanoma	Dacarbazine + Cisplatin Dacarbazine 250mg/m2 D1-D5 Cisplatin 75 mg/m2 Every 21 days	9688	N	N	1	Regular Procedure	Y	Y	N
551	Medical Oncology	MO012B	CT for Metastatic Melanoma	Temozolamide Temozolamide 200mg/m2 D1-D5 every 28 days	6771	N	N	1	Regular Procedure	Y	Y	N
552	Medical Oncology	MO012C	CT for Metastatic Melanoma	Imatinib Tab Imatinib 400/800 mg daily	6771	N	N	1	Regular Procedure	N	Y	N

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553	Medical Oncology	MO013A	CT for Anal Cancer	5 Fluorouracil (FU)+ Mitomycin C 5 Fluorouracil(FU) 1000mg/m2 D1-D4 D29-D32 Mitomycin 10mg/m2 D1	14896	N	N	0	Regular Procedure	Y	N	N
554	Medical Oncology	MO013B	CT for Anal Cancer	Capecitabine + Mitomycin C Capecitabine 825mg/m2 PO twice daily till completion of RT Mitomycin 10mg/2 D1	22917	N	N	0	Regular Procedure	Y	N	N
555	Medical Oncology	MO013C	CT for Anal Cancer	Cisplatin + 5 FU 5 FU 1000mg/m2 D1-D4 Cisplatin 75mg/m2 D1 every 4 weeks	11042	N	N	1	Regular Procedure	Y	Y	N
556	Medical Oncology	MO013D	CT for Anal Cancer	Carboplatin + Paclitaxel Paclitaxel 175mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days	19480	N	N	1	Regular Procedure	Y	Y	N
557	Medical Oncology	MO013E	CT for Anal Cancer	Cisplatin + Paclitaxel Paclitaxel 175 mg/m2 D1 Cisplatin 75mg/m2 D1 every 21 days	17396	N	N	1	Regular Procedure	Y	Y	N

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558	Medical Oncology	MO014A	CT for Colorectal Cancer	5 FU + Leucovorin 5 FU 1200mg/m2 D1 D2 Leucovorin 400mg/m2 D1 every 14 days	7188	N	N	0	Regular Procedure	Y	Y	N
559	Medical Oncology	MO014B	CT for Colorectal Cancer	Capecitabine + Irinotecan Capecitabine 1000mg/m2 D1-D14 Irinotecan 200 mg/m2 D1 every 21 days	16980	N	N	1	Regular Procedure	Y	Y	N
560	Medical Oncology	MO014C	CT for Colorectal Cancer	5 FU + Leucovorin + Oxaliplatin 5 FU 1200mg/m2 D1 D2 Leucovorin 400mg/m2 D1 Oxaliplatin 85 mg/m2 D1 every 14 days	18542	N	N	0	Regular Procedure	Y	Y	N
561	Medical Oncology	MO014D	CT for Colorectal Cancer	5FU + Leucovorin + Irinotecan 5 FU 1200mg/m2 D1 D2 Leucovorin 400mg/m2 D1 Irinotecan 180mg/m2 85 mg/m2 D1 every 14 days	13021	N	N	1	Regular Procedure	Y	Y	N

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562	Medical Oncology	MO014E	CT for Colorectal Cancer	Capecitabine + Oxaliplatin Capecitabine 1000mg/m2 D1-D14 Oxaliplatin 130 mg/m2 D1 every 21 days	16980	N	N	0	Regular Procedure	Y	Y	N
563	Medical Oncology	MO014F	CT for Colorectal Cancer	Capecitabine along with RT Capecitabine 825 mg/m2 twice daily	9792	N	N	0	Regular Procedure	Y	N	N
564	Medical Oncology	MO014G	CT for Colorectal Cancer	Capecitabine Capecitabine 1000mg/m2 D1-D14 every 21 days	9896	N	N	0	Regular Procedure	Y	Y	N
565	Medical Oncology	MO014H	CT for Colorectal Cancer	5FU + Leucovorin + Oxaliplatin + Irinotecan 5 FU 1200mg/m2 D1 D2 Leucovorin 400mg/m2 D1 Oxaliplatin 85 mg/m2 D1 Irinotecan 180mg/m2 every 14 days	25521	N	N	1	Regular Procedure	Y	Y	N
566	Medical Oncology	MO015A	CT for Esophageal Cancer	Carboplatin + Paclitaxel Paclitaxel 175mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days	19480	N	N	1	Regular Procedure	Y	Y	N

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567	Medical Oncology	MO015B	CT for Esophageal Cancer	Cisplatin + 5 FU 5 FU 1000mg/m2 D1-D4 Cisplatin 75mg/m2 D1 every 4 weeks	13125	N	N	0	Regular Procedure	Y	Y	N
568	Medical Oncology	MO015C	CT for Esophageal Cancer	Cisplatin + 5 FU Cisplatin 75mg/m2 D1 D29 5FU 1000mg/m2 D1-D4 D29 D32 every 35 days	19167	N	N	0	Regular Procedure	Y	Y	N
569	Medical Oncology	MO015D	CT for Esophageal Cancer	Paclitaxel + Carboplatin Paclitaxel 50mg/m2 D1 Carboplatin AUC 2 D1 every week	35417	N	N	0	Regular Procedure	Y	Y	N
570	Medical Oncology	MO015E	CT for Esophageal Cancer	Paclitaxel + Carboplatin Paclitaxel 50mg/m2 D1 Carboplatin AUC 2 D1 every week	35417	N	N	0	Regular Procedure	Y	Y	N
571	Medical Oncology	MO016A	CT for Esophageal / Stomach Cancer	Cisplatin + Docetaxel Docetaxel 40mg/m2 D1 Cisplatin 40 mg/m2 D1 Leucovorin 400mg/m2 D1 5FU 1000mg/m2 D1 D2 every 14 days	18855	N	N	0	Regular Procedure	Y	Y	N

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572	Medical Oncology	MO016B	CT for Esophageal / Stomach Cancer	Irinotecan Irinotecan 60- 90 mg/m2 D1 D8 every 21 days	14896	N	N	1	Regular Procedure	Y	Y	N
573	Medical Oncology	MO016C	CT for Esophageal / Stomach Cancer	5 FU 5 FU 250 mg/m2 D1-D5 over 24 hrs every week	12709	N	N	0	Regular Procedure	Y	Y	N
574	Medical Oncology	MO016D	CT for Esophageal / Stomach Cancer	Capecitabine Capecitabine 825 mg/m2 twice daily	9375	N	N	0	Regular Procedure	Y	Y	N
575	Medical Oncology	MO016E	CT for Esophageal / Stomach Cancer	Capecitabine + Oxaliplatin Capecitabine 1000mg/m2 D1-D14 Oxaliplatin 130 mg/m2 D1 every 21 days	16980	N	N	0	Regular Procedure	Y	Y	N
576	Medical Oncology	MO016F	CT for Esophageal / Stomach Cancer	Docetaxel + Cisplatin + 5 FU Docetaxel 40mg/m2 D1 Cisplatin 40 mg/m2 D1 Leucovorin 400mg/m2 D1 5FU 1000mg/m2 D1 D2 every 14 days	19688	N	N	1	Regular Procedure	Y	Y	N

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577	Medical Oncology	MO016G	CT for Esophageal / Stomach Cancer	Docetaxel + Cisplatin + Capecitabine Docetaxel 40mg/m2 D1 Cisplatin 40 mg/m2 D1 Capecitabine 825mg/m2 twice daily every 14 days	19688	N	N	1	Regular Procedure	Y	Y	N
578	Medical Oncology	MO016H	CT for Esophageal / Stomach Cancer	Docetaxel + Oxaliplatin + 5 FU Docetaxel 50mg/m2 D1 Oxaliplatin 85 mg/m2 D1 Leucovorin 400mg/m2 D1 5FU 1200mg/m2 D1 D2 every 14 days	25105	N	N	1	Regular Procedure	Y	Y	N
579	Medical Oncology	MO016I	CT for Esophageal / Stomach Cancer	Docetaxel + Oxaliplatin + Capecitabine Docetaxel 50mg/m2 D1 Oxaliplatin 85 mg/m2 D1 Capecitabine 825 mg/m2 Twice daily every 14 days	25105	N	N	1	Regular Procedure	Y	Y	N

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580	Medical Oncology	MO016J	CT for Esophageal / Stomach Cancer	5FU + Leucovorin + Irinotecan 5 FU 1200mg/m2 D1 D2 Leucovorin 400mg/m2 D1 Irinotecan 180mg/m2 85 mg/m2 D1 every 14 days	13021	N	N	1	Regular Procedure	Y	Y	N
581	Medical Oncology	MO016K	CT for Esophageal / Stomach Cancer	5FU + Leucovorin + Oxaliplatin 5 FU 1200mg/m2 D1 D2 Leucovorin 400mg/m2 D1 Oxaliplatin 85 mg/m2 D1 every 14 days	18542	N	N	0	Regular Procedure	Y	Y	N
582	Medical Oncology	MO016L	CT for Esophageal / Stomach Cancer	Paclitaxel Paclitaxel 80mg/m2 every week	7813	N	N	1	Regular Procedure	Y	Y	N
583	Medical Oncology	MO017A	CT for Hepatocellular Carcinoma	Doxorubicin (TACE) Doxorubicin 30-75 mg/m2 one course	30521	N	N	1	Regular Procedure	Y	Y	N
584	Medical Oncology	MO017B	CT for Hepatocellular Carcinoma	Sorafenib Sorafenib 400mg PO twice daily	11771	N	N	0	Regular Procedure	Y	Y	N
585	Medical Oncology	MO017C	CT for Hepatocellular Carcinoma	Lenvatinib 12 mg daily	23021	N	N	1	Regular Procedure	N	Y	N

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586	Medical Oncology	MO018A	CT for Panceratic Cancer	Gemcitabine + Nanopaclitaxel Gemcitabine 1000mg/m2 D1 D8 D16 Albumin bound Paclitaxel 125mg/m2 D1 D8 D15 every 28 days	38438	N	N	1	Regular Procedure	Y	Y	N
587	Medical Oncology	MO018B	CT for Panceratic Cancer	Gemcitabine Gemcitabine 1000mg /m2 D1 D8 every 21 days	12188	N	N	0	Regular Procedure	Y	Y	N
588	Medical Oncology	MO018C	CT for Panceratic Cancer	Gemcitabine Gemcitabine 300mg/m2 weekly	5417	N	N	0	Regular Procedure	Y	Y	N
589	Medical Oncology	MO018D	CT for Panceratic Cancer	5FU + Leucovorin + Oxaliplatin + Irinotecan 5 FU 1200mg/m2 D1 D2 Leucovorin 400mg/m2 D1 Oxaliplatin 85 mg/m2 D1 Irinotecan 180mg/m2 every 14 days	25625	N	N	1	Regular Procedure	Y	Y	N
590	Medical Oncology	MO018E	CT for Panceratic Cancer	Capecitabine Capecitabine 825 mg/m2 twice daily	9375	N	N	0	Regular Procedure	Y	Y	N

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591	Medical Oncology	MO018F	CT for Panceratic Cancer	Capecitabine + Gemcitabine Gemcitabine 1000mg/m2 D1 D8 D15 Capecitabine 830mg/m2 twice daily D1-D21 every 28 days	46250	N	N	1	Regular Procedure	Y	Y	N
592	Medical Oncology	MO019A	CT for Gall Bladder Cancer / Cholangiocarcinoma	Capecitabine Capecitabine 1000 - 1250 mg/m2 twice daily D1 -D14 every 21 days	9896	N	N	0	Regular Procedure	Y	Y	N
593	Medical Oncology	MO019B	CT for Gall Bladder Cancer / Cholangiocarcinoma	Cisplatin + Gemcitabine Gemcitabine 1000 mg/m2 D1 D8 Cisplatin 25 mg/m2 D1 D8 every 21 days	16459	N	N	0	Regular Procedure	Y	Y	N
594	Medical Oncology	MO019C	CT for Gall Bladder Cancer / Cholangiocarcinoma	5FU + Leucovorin + Irinotecan 5 FU 1200mg/m2 D1 D2 Leucovorin 400mg/m2 D1 Irinotecan 180mg/m2 85 mg/m2 D1 every 14 days	13021	N	N	1	Regular Procedure	Y	Y	N
595	Medical Oncology	MO019D	CT for Gall Bladder Cancer / Cholangiocarcinoma	Gemcitabine Gemcitabine 300 mg/m2 D 1every week (till RT ends) - per week	5209	N	N	1	Regular Procedure	Y	Y	N

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596	Medical Oncology	MO019E	CT for Gall Bladder Cancer / Cholangiocarcinoma	Gemcitabine Gemcitabine 1000mg /m2 D1 D8 every 21 days	12188	N	N	1	Regular Procedure	Y	Y	N
597	Medical Oncology	MO019F	CT for Gall Bladder Cancer / Cholangiocarcinoma	Oxaliplatin + Gemcitabine Gemcitabine 1000 mg/m2 D1 Oxaliplatin 100 mg/m2 D1 every 14 days	23646	N	N	1	Regular Procedure	Y	Y	N
598	Medical Oncology	MO019G	CT for Gall Bladder Cancer / Cholangiocarcinoma	Capecitabine + Irinotecan Capecitabine 1000mg/m2 D1-D14 Irinotecan 200 mg/m2 D1 every 21 days	16980	N	N	1	Regular Procedure	Y	Y	N
599	Medical Oncology	MO019H	CT for Gall Bladder Cancer / Cholangiocarcinoma	5FU + Leucovorin + Oxaliplatin 5 FU 1200mg/m2 D1 D2 Leucovorin 400mg/m2 D1 Oxaliplatin 85 mg/m2 D1 every 14 days	18646	N	N	1	Regular Procedure	Y	Y	N
600	Medical Oncology	MO020A	CT for Gastointestinal stromal tumor	Imatinib Imatinib 400 mg once daily	19584	N	N	0	Regular Procedure	Y	Y	N
601	Medical Oncology	MO020B	CT for Gastointestinal stromal tumor	Sunitinib Sunitinb 37.5 mg once daily	13021	N	N	1	Regular Procedure	Y	Y	N
602	Medical Oncology	MO021A	CT for CA Brain	Temozolamide Temozolomide 150 - 200 mg/m2 D1-D5 every 28 days	6771	N	N	0	Regular Procedure	Y	Y	N

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603	Medical Oncology	MO021B	CT for CA Brain	Temozolamide Temozolomide 75mg/m2 once daily	40625	N	N	0	Regular Procedure	Y	Y	N
604	Medical Oncology	MO022A	CT for Mesothelioma	Gemcitabine + Cisplatin Gemcitabine 1000 mg/m2 D1 D8 Cisplatin 75 mg/m2 D1 every 21 days	15834	N	N	1	Regular Procedure	Y	Y	N
605	Medical Oncology	MO022B	CT for Mesothelioma	Pemetrexed + Cisplatin Pemetrexed 500mg/m2 D1 Cisplatin 75 mg/m2 D1 every 21 days	12813	N	N	0	Regular Procedure	Y	Y	N
606	Medical Oncology	MO022C	CT for Mesothelioma	Pemetrexed + Carboplatin Pemetrexed 500mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days	13750	N	N	0	Regular Procedure	Y	Y	N
607	Medical Oncology	MO023A	CT for Thymic Carcinoma	Cisplatin + Etoposide Etoposide 100mg/m2 D1 - D3 Cisplatin 75-100 mg/m2 D1 every 21 days	9167	N	N	1	Regular Procedure	Y	Y	N

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608	Medical Oncology	MO023B	CT for Thymic Carcinoma	Cisplatin + Adriamycin + Cyclophosphamide Cisplatin 50 mg/m2 D1 Doxorubicin 50 mg/m2 D1 Cyclophosphamide 500 mg/m2 D1 every 21 days	8021	N	N	0	Regular Procedure	Y	Y	N
609	Medical Oncology	MO024A	CT for CA Head & Neck	Cisplatin + Docetaxel Docetaxel 75 mg/m2 D1 Cisplatin 75 mg/m2 D1 every 21 days	16875	N	N	0	Regular Procedure	Y	Y	N
610	Medical Oncology	MO024B	CT for CA Head & Neck	Cisplatin Cisplatin 100mg/m2 every 21 days	13334	N	N	0	Regular Procedure	Y	Y	N
611	Medical Oncology	MO024C	CT for CA Head & Neck	Carboplatin + Gemcitabine Gemcitabine 1000 mg/m2 D1 D8 Carboplatin AUC 5-6 D1 every 21 days	18125	N	N	1	Regular Procedure	Y	Y	N
612	Medical Oncology	MO024D	CT for CA Head & Neck	Docetaxel + Cisplatin + 5 FU Docetaxel 75 mg/m2 D1 Cisplatin 75 mg/m2 D1 5 FU 750 mg/m2 D1- D5 every 21 days	19688	N	N	0	Regular Procedure	Y	Y	N

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613	Medical Oncology	MO024E	CT for CA Head & Neck	Docetaxel Docetaxel 20mg/m2 every week	4375	N	N	1	Regular Procedure	Y	Y	N
614	Medical Oncology	MO024F	CT for CA Head & Neck	Docetaxel Docetaxel 75 mg/m2 D1 every 21 days	11563	N	N	1	Regular Procedure	Y	Y	N
615	Medical Oncology	MO024G	CT for CA Head & Neck	Etoposide + Carboplatin Etoposide 100mg/m2 D1 - D3 Carboplatin AUC 5-6 D1 every 21 days	10105	N	N	1	Regular Procedure	Y	Y	N
616	Medical Oncology	MO024H	CT for CA Head & Neck	Etoposide + Cisplatin Etoposide 100mg/m2 D1 - D3 Cisplatin 75-100 mg/m2 D1 every 21 days	12084	N	N	1	Regular Procedure	Y	Y	N
617	Medical Oncology	MO024I	CT for CA Head & Neck	Gemcitabine Gemcitabine 1000 mg/m2 D1 D8 every 21 days	11771	N	N	1	Regular Procedure	Y	Y	N
618	Medical Oncology	MO024J	CT for CA Head & Neck	Gemcitabine + Cisplatin Gemcitabine 1000 mg/m2 D1 D8 Cisplatin 75 mg/m2 D1 every 21 days	15834	N	N	1	Regular Procedure	Y	Y	N

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619	Medical Oncology	MO024K	CT for CA Head & Neck	Paclitaxel + Carboplatin Paclitaxel 80mg/m2 D1 Carboplatin AUC 2 D1 every week	10105	N	N	0	Regular Procedure	Y	Y	N
620	Medical Oncology	MO024L	CT for CA Head & Neck	Paclitaxel + Carboplatin Paclitaxel 175mg/m2 every 21 days	18959	N	N	1	Regular Procedure	Y	Y	N
621	Medical Oncology	MO024M	CT for CA Head & Neck	Paclitaxel Paclitaxel 80mg/m2 every week	7813	N	N	1	Regular Procedure	Y	Y	N
622	Medical Oncology	MO024N	CT for CA Head & Neck	Paclitaxel Paclitaxel 175mg/m2 every 21 days	16042	N	N	1	Regular Procedure	Y	Y	N
623	Medical Oncology	MO024O	CT for CA Head & Neck	Carboplatin Carboplatin AUC 2 every week	3750	N	N	1	Regular Procedure	Y	Y	N
624	Medical Oncology	MO024P	CT for CA Head & Neck	Cisplatin Cisplatin 40mg/m2 every week	3230	N	N	0	Regular Procedure	Y	Y	N
625	Medical Oncology	MO025A	CT for Renal Cell Cancer	Sunitinib 50 mg once daily 4 weeks on 2 weeks off	13021	N	N	0	Regular Procedure	Y	Y	N
626	Medical Oncology	MO025B	CT for Renal Cell Cancer	Cabozantinib 60 mg od x 1 month every 4 weeks	17605	N	N	1	Regular Procedure	N	Y	N

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627	Medical Oncology	MO026A	CT for Ureter / Bladder / Urethra	Cisplatin + Methotrexate + Vinblastin Methotrexate 30mg/m2 D1 D8 Vinblastine 4 mg/m2 D1 D8 Doxorubicin 30 mg/m2 D2 Cisplatin 100 mg/m2 D2 Leucovorin 15 mg PO D2 D9 every 21 days	9167	N	N	1	Regular Procedure	Y	Y	N
628	Medical Oncology	MO026B	CT for Ureter / Bladder / Urethra	Carboplatin + Gemcitabine Gemcitabine 1000 mg/m2 D1 D8 Carboplatin AUC 5-6 D1 every 21 days	18125	N	N	1	Regular Procedure	Y	Y	N
629	Medical Oncology	MO026C	CT for Ureter / Bladder / Urethra	Cisplatin + Gemcitabine Gemcitabine 1000 mg/m2 D1 D8 Cisplatin 75 mg/m2 D1 every 21 days	15834	N	N	1	Regular Procedure	Y	Y	N
630	Medical Oncology	MO026D	CT for Ureter / Bladder / Urethra	Cisplatin + 5 FU 5 FU 1000mg/m2 D1-D4 Cisplatin 75mg/m2 D1 every 4 weeks	11146	N	N	1	Regular Procedure	Y	Y	N

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631	Medical Oncology	MO026E	CT for Ureter / Bladder / Urethra	Cisplatin + Paclitaxel Paclitaxel 175 mg /m2 D1 Cisplatin 75 mg /m2 D1 every 21 days	17396	N	N	1	Regular Procedure	Y	Y	N
632	Medical Oncology	MO026F	CT for Ureter / Bladder / Urethra	Docetaxel Docetaxel 75 mg/m2 D1 every 21 days	11563	N	N	1	Regular Procedure	Y	Y	N
633	Medical Oncology	MO026G	CT for Ureter / Bladder / Urethra	Gemcitabine + Paclitaxel Gemcitabine 2500 mg/m2 D1 Paclitaxel 150 mg/m2 D1 every 14 days	21042	N	N	1	Regular Procedure	Y	Y	N
634	Medical Oncology	MO026H	CT for Ureter / Bladder / Urethra	Gemcitabine Gemcitabine 1000mg /m2 D1 D8 every 21 days	12188	N	N	1	Regular Procedure	Y	Y	N
635	Medical Oncology	MO026I	CT for Ureter / Bladder / Urethra	Methotrexate + Vinblastin + Doxorubicin + Cisplatin Methotrexate 30mg/m2 D1 Vinblastine 3 mg/m2 D2 Doxorubicin 30 mg/m2 D2 Cuisplatin 70 mg/m2 D2 every 14 days	10209	N	N	1	Regular Procedure	Y	Y	N

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636	Medical Oncology	MO026J	CT for Ureter / Bladder / Urethra	Paclitaxel + Carboplatin Paclitaxel 175mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days	18959	N	N	1	Regular Procedure	Y	Y	N
637	Medical Oncology	MO026K	CT for Ureter / Bladder / Urethra	Paclitaxel Paclitaxel 80 mg/m2 D1 every week	8646	N	N	1	Regular Procedure	Y	Y	N
638	Medical Oncology	MO027A	CT for CA Penis	Cisplatin + Paclitaxel Paclitaxel 175 mg/m2 D1 Cisplatin 75 mg/m2 D1 every 21 days	18021	N	N	1	Regular Procedure	Y	Y	N
639	Medical Oncology	MO027B	CT for CA Penis	5 FU + Cisplatin 5 FU 1000mg/m2 D1-D4 Cisplatin 75mg/m2 D1 every 4 weeks	11146	N	N	1	Regular Procedure	Y	Y	N
640	Medical Oncology	MO027C	CT for CA Penis	Capecitabine Capecitabine 1000-1250 mg/m2 PO twice daily D1 - D14 every 21 days	9896	N	N	1	Regular Procedure	Y	Y	N
641	Medical Oncology	MO027D	CT for CA Penis	Paclitaxel + Carboplatin Paclitaxel 175mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days	18959	N	N	1	Regular Procedure	Y	Y	N

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642	Medical Oncology	MO027E	CT for CA Penis	Paclitaxel Paclitaxel 80 mg/m2 D1 every week	8125	N	N	1	Regular Procedure	Y	Y	N
643	Medical Oncology	MO027F	CT for CA Penis	Paclitaxel Paclitaxel 175 mg/m2 D1 every 21 days	15417	N	N	1	Regular Procedure	Y	Y	N
644	Medical Oncology	MO027G	CT for CA Penis	Paclitaxel + Carboplatin Paclitaxel 80 mg/m2 D1 Carboplatin AUC 2 D1 every week	10521	N	N	1	Regular Procedure	Y	Y	N
645	Medical Oncology	MO028A	CT for CA Prostate	Docetaxel Docetaxel 60 mg/m2 D1 every 14 days	10834	N	N	1	Regular Procedure	Y	Y	N
646	Medical Oncology	MO028B	CT for CA Prostate	Docetaxel Docetaxel 75 mg/m2 D1 every 21 days	11563	N	N	0	Regular Procedure	Y	Y	N
647	Medical Oncology	MO028C	CT for CA Prostate	Etoposide + Carboplatin Etoposide 100mg/m2 D1 - D3 Carboplatin AUC 5-6 D1 every 21 days	10105	N	N	1	Regular Procedure	Y	Y	N
648	Medical Oncology	MO028D	CT for CA Prostate	LHRH Agonist Leuprolide 22.5 ug every 3 months	20000	N	N	1	Regular Procedure	Y	Y	N
649	Medical Oncology	MO028E	CT for CA Prostate	Mitoxantrone + Prednisolone Mitoxantrone 12mg/m2 every 3 weeks Prednsiolone 10 mg daily	5730	N	N	1	Regular Procedure	Y	Y	N

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650	Medical Oncology	MO028F	CT for CA Prostate	Paclitaxel + Carboplatin Paclitaxel 80mg/m2 D1 Carboplatin AUC 2 D1 every week	10105	N	N	1	Regular Procedure	Y	Y	N
651	Medical Oncology	MO028G	CT for CA Prostate	Paclitaxel + Carboplatin Paclitaxel 175mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days	18959	N	N	1	Regular Procedure	Y	Y	N
652	Medical Oncology	MO028H	CT for CA Prostate	Docetaxel Docetaxel 20mg/m2 D1 every week	4375	N	N	1	Regular Procedure	Y	Y	N
653	Medical Oncology	MO028I	CT for CA Prostate	Abiraterone 1000 mg + Prednisolone 10mg daily Once every month	17605	N	N	1	Regular Procedure	N	Y	N
654	Medical Oncology	MO029A	CT for B - Cell NHL - High Grade (Except Burkitt's & PCNSL)	Rituximab + Cyclophosphamide + Etoposide + Prednsiolone Rituximab 375mg/m2 Cyclophosphamide 750 mg/m2 Vincristine 1.4 mg/m2, on Day1 Etoposide 65mg/m2 Day 1 to 3 Prednisolone 100 mg Day 1-5 Total 6 cycles, repeat 21 days	34167	N	N	1	Regular Procedure	N	Y	N

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655	Medical Oncology	MO029B	CT for B - Cell NHL - High Grade (Except Burkitt's & PCNSL)	Rituximab + Cyclophosphamide + Doxorubicin + Prednsiolone Rituximab 375mg/m2 Cyclophosphamide 750 mg/m2 Doxorubicin 50mg/m2 Vincristine 1.4 mg/m2 on Day1 Prednisolone 100 mg Day 1-5 Total 6 cycles, repeat 21 days	35209	N	N	0	Regular Procedure	N	Y	N
656	Medical Oncology	MO030A	CT for High - Grade NHL - B Cell	Rituxmab + Dexamethasone + High Dose Cytarabine + Cisplatin Rituximab 375mg/m2 Day 1 Cytarabine 2g/m2 BD on day 2 Dexamethasone 40 mg Day 1 - 4 Cisplatin 75mg/m2 or Carboplatin AUC-5 on day 1 Cycle to be repeated every 21days	47292	N	N	1	Regular Procedure	N	Y	N

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657	Medical Oncology	MO031A	CT for Relapsed B - Cell NHL - High Grade (Except Burkitt's & PCNSL)	GDP - R Rituximab 375mg/m2 Day 1 Gemcitabine 1000mg/m2 on day 1 and 8 Dexamethasone 40 mg Day 1 - 4 Cisplatin 75mg/m2 on day 1 Cycle to be repeated every 21days Total- 6 cycles	47813	N	N	1	Regular Procedure	N	Y	N
658	Medical Oncology	MO031B	CT for Relapsed B - Cell NHL - High Grade (Except Burkitt's & PCNSL)	ICE - R Rituximab 375mg/m2 Ifosfamide 1.66g/m2 on day 1 - 3 Mesna 1.66g/m2 day 1 - 3 Carboplatin AUC 5 on day 1 Etoposide 100mg/m2 on day 1 - 3 Cycle every 21days for 6 cycles	43230	N	N	1	Regular Procedure	N	Y	N

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659	Medical Oncology	MO032A	CT for PMBCL / Burkitt's Lymphoma / Seropositive B - Cell NHLR	Etoposide + Prednsiolone + Vincristine + Cyclophosphamide + Doxorubicin Rituximab 375mg/m2 Day 1 Etoposide 50mg/m2 VCR 0.4mg/m2 Doxorubicin 10mg/m2 Day1 - 4 Cyclophosphamide 750mg/m2 on day 5 Prednisolone 100 mg day 1-5 Every 21 days Dose adjustment each cycle depending on nadir counts Total- 6 cycles	43021	N	N	1	Regular Procedure	N	Y	N

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660	Medical Oncology	MO033A	CT for Burkitt's NHL	Codox - M - IVAC-cyclophosphamide, vincristine, doxorubicin, high-dose methotrexate / ifosfamide, etoposide, high-dose cytarabine) GMALL (German multicenter acute lymphoblastic leukemia) Berlin- Frankfurt - Munster Hyper CVAD (cyclophosphamide, Vincristine, Adriamycin,Dexamethasone	46771	N	N	1	Regular Procedure	Y	Y	N
661	Medical Oncology	MO034A	CT for Low Grade B - Cell NHL	Bendamustine + Rituximab Bendamustine 90mg/m2 on day 1, 2 Rituximab 375mg/m2 on day 1 Repeat every 28 days, Total 6 cycles	32605	N	N	0	Regular Procedure	N	Y	N
662	Medical Oncology	MO034B	CT for Low Grade B - Cell NHL	Lenalidomide + Rituximab Rituximab 375mg/m2 Day 1 Lenlidomide 25 mg D1-28, for 8 cycles	29375	N	N	0	Regular Procedure	N	Y	N

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663	Medical Oncology	MO035A	CT for Low Grade NHL	Rituximab Rituximab 375mg/m2 per week for 6 weeks	20834	N	N	0	Regular Procedure	N	Y	N
664	Medical Oncology	MO035B	CT for Low Grade NHL	Rituximab + Cyclophosphamide + Vincristine + Prednisolone Rituximab 375 mg/m2 Cyclophosphamide 750mg/m2 Vincristine 1.4mg/m2 Day 1 Prednisolone 100 mg Day 1 - 5 Repeat every 21days. Total 6 cycles	22813	N	N	0	Regular Procedure	N	Y	N
665	Medical Oncology	MO036A	CT for Chronic Lymphocytic Leukemia	Fludarabine + Cyclophosphamide Fludarabine 25mg/m2 D1-3 Cyclophosphamide 250 mg/m2 D1-3 every 28 days for 6 cycles	24584	N	N	1	Regular Procedure	N	Y	N
666	Medical Oncology	MO036B	CT for Chronic Lymphocytic Leukemia	Rituxmab + Chlorambucil Rituximab 375mg/m2 Day 1 Chlorambucil 10 mg/m2 D1-7 Repeat every 28 days for 12 cycles	22292	N	N	0	Regular Procedure	N	Y	N

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667	Medical Oncology	MO036C	CT for Chronic Lymphocytic Leukemia	Rituximab + Fludarabine + Cyclophosphamide Rituximab 375mg/m2 on day 1 Fludarabine 25mg/m2 D1 - 3 Cyclophosphamide 250 mg/m2 D1 - 3 Every 28 days for 6 cycles	55209	N	N	0	Regular Procedure	N	Y	N
668	Medical Oncology	MO036D	CT for Chronic Lymphocytic Leukemia	Lenalidomide lenalidomide-10-25 mg/day day 1 to 21 every 28 days	6250	N	N	1	Regular Procedure	N	Y	N
669	Medical Oncology	MO037A	CT for Peripheral T - Cell Lymphoma	CHOEP Cyclophosphamide 750mg/m2 D1 Vincristine 1.4mg/m2 D1 Adriamycin 50 mg/m2 D1 Etoposide 100mg/m2 D1-3 Prednisolone 100 mg D1-5 Every 21days. Total 6 cycles	7188	N	N	0	Regular Procedure	N	Y	N

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670	Medical Oncology	MO037B	CT for Peripheral T - Cell Lymphoma	CHOP Cyclophosphamide 750mg/m2 D1 Vincristine 1.4mg/m2 D1 Adriamycin 50 mg/m2 D1 Prednisolone 100 mg D1-5 Every 21days. Total 6 cycles	6771	N	N	0	Regular Procedure	N	Y	N
671	Medical Oncology	MO037C	CT for Peripheral T - Cell Lymphoma	SMILE Methotrexate 2gm/m2 D1 Ifosfamide 1500mg/m2 D2-4 Etoposide 100mg/m2 D2-4 L-asparginase 6000U/m2 D8,10,12,14,16,18,20 Dexamethasone 40mg D1-4 every 28 days	26667	N	N	1	Regular Procedure	N	Y	N
672	Medical Oncology	MO038A	CT for NK - T Cell Lymphoma	GELOX Gemcitabine 1000mg/m2 D1 and D8 Oxaliplatin 130mg/m2 D1 L- asparginase 6000 U/m2 D1-7 Repeat every 21 days	26146	N	N	1	Regular Procedure	N	Y	N

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673	Medical Oncology	MO038B	CT for NK - T Cell Lymphoma	LVP L-asparginase 6000U/m2 D1-5 Vincristine 1.4mg/m2 D1 Prednisolone 100mg D1-5 Repeat every 21 days	10417	N	N	1	Regular Procedure	N	Y	N
674	Medical Oncology	MO039A	CT for Hodgkin's Lymphoma	COPP Cyclophosphamide 650mg/m2 D1, 8 Vincristine 1.4mg/m2 D1, 8 Procarbazine 100 mg/m2 D1-14 Prednisolone 40mg/m2 D1-14 Every 28days. Total 6 - 8 cycles	5000	N	N	1	Regular Procedure	N	Y	N
675	Medical Oncology	MO039B	CT for Hodgkin's Lymphoma	ABVD Adriamycin 25mg/m2 Bleomycin 10unit/m2 Vinblastine 6mg/m2 Dacarbazine 375 mg/m2 Day 1,15 Every 28 days for 6 cycles	13334	N	N	0	Regular Procedure	N	Y	N

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676	Medical Oncology	MO039C	CT for Hodgkin's Lymphoma	AEVD Adriamycin 25mg/m2 Vinblastine 6mg/m2 Dacarbazine 375 mg/m2 Day 1,15 Etoposide 65mg/m2 Day 1-3, 15-17 Every 28 days for 6 cycles	13334	N	N	1	Regular Procedure	N	Y	N
677	Medical Oncology	MO040A	CT for Relapsed Hodgkin Lymphoma	ICE Ifosfamide 1.5 mg/m2 D1-3 Carboplatin AUC5 D2 Etoposide 100mg/m2 D1-3 Every 3 weeks	14271	N	N	1	Regular Procedure	N	Y	N
678	Medical Oncology	MO040B	CT for Relapsed Hodgkin Lymphoma	MINE Ifosfamide 4 gm/m2 over 3days (D1-3) Mitoxantrone 8mg/m2 Etoposide 65mg/m2 D1-3 Every 3 weeks	14271	N	N	1	Regular Procedure	N	Y	N
679	Medical Oncology	MO040C	CT for Relapsed Hodgkin Lymphoma	PTCL - GDP Gemcitabine 1000mg/m2 D1 and D8 Dexamethasone 40mg D1-4 Cisplatin 75mg/m2 D1 or Cacrboplatin AUC-5 Every 3 weeks	20000	N	N	1	Regular Procedure	N	Y	N

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680	Medical Oncology	MO041A	CT for Relapsed NHL & HL	DHAP Dexamethasone 40mg D1-4 Cisplatin 100mg/m2 or Carboplatin AUC-5D1 Cytarabine 2 gm/m2 BD D2 Repeat every 21 days	16980	N	N	1	Regular Procedure	N	Y	N
681	Medical Oncology	MO042A	CT for MM / Amyloidosis / POEMS	Lenalidomide + Dexamethasone Lenalidomide 25 mg daily Day1-21 Dexamethasone 40mg Day 1, 8, 15, 22 Every 28days	6771	N	N	0	Regular Procedure	N	Y	N
682	Medical Oncology	MO042B	CT for MM / Amyloidosis / POEMS	Pomalidomide + Dexamethasone Pomalidomide 4 mg daily Day 1-21 Dexamethasone 40mg Day 1, 8, 15, 22 Every 28 days	9271	N	N	1	Regular Procedure	N	Y	N

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683	Medical Oncology	MO043A	CT for MM / Amyloidosis	Cyclophosphamide + Thalidomide + Dexamethasone Cyclophosphamide 100mg D1-D14 Thalidomide 100-200 mg daily Day 1-28 Dexamethasone 40mg Day 1, 8, 15, 22 Every 28 days	5313	N	N	1	Regular Procedure	N	Y	N
684	Medical Oncology	MO043B	CT for MM / Amyloidosis	Melphalan + Thalidomide + Prednisolone Melphalan 9mg/m2 D1-D4 Thalidomide 100mg D1-28 Prednisolone 100mg Day1-4 Every 28days	5417	N	N	0	Regular Procedure	N	Y	N
685	Medical Oncology	MO043C	CT for MM / Amyloidosis	Bortezomib + Cyclophosphamide + Dexamethasone Cyclophosphamide - 300 mg/m2 day 1, 8, 15, 22 Dexamethasone 40mg Day 1, 8, 15, 22 Bortezomib 1.3 mg/m2 Day1, 8, 15, 22 Every 28 days	19063	N	N	1	Regular Procedure	N	Y	N

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686	Medical Oncology	MO043D	CT for MM / Amyloidosis	Bortezomib + Dexamethasone Bortezomib 1.3 mg/m2 Day1, 8, 15, 22 Dexamethasone 40mg Day1, 8, 15, 22 Every 28 day	17396	N	N	1	Regular Procedure	N	Y	N
687	Medical Oncology	MO043E	CT for MM / Amyloidosis	Bortezomib + Melphalan + Prednsiolone Melphalan 9mg/m2 D1-D4 Prednisolone 100mg Day 1-4 Bortezomib 1.3 mg/m2 Day 1, 8, 15, 22 Every 28 days	16459	N	N	1	Regular Procedure	N	Y	N
688	Medical Oncology	MO043F	CT for MM / Amyloidosis	Bortezomib + Lenalidomide + Dexamethasone Lenalidomide 25 mg daily Day 1 - 21 Dexamethasone 40mg Day 1, 8, 15, 22 Bortezomib 1.3 mg/m2 Day 1, 8, 15, 22 Every 28 days	23230	N	N	1	Regular Procedure	N	Y	N

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689	Medical Oncology	MO043G	CT for MM / Amyloidosis	Bortezomib + Thalidomide + Dexamethasone Thalidomide 100 mg daily Day 1 - 28 Dexamethasone 40 mg Day 1, 8, 15, 22 Bortezomib 1.3 mg/m2 Day 1, 8, 15, 22 Every 28 days	20313	N	N	1	Regular Procedure	N	Y	N
690	Medical Oncology	MO044A	CT for Chronic Myeloid Leukemia	Imatinib Imatinib 400 mg, 600 mg, 800 mg (per month X 5 years)	19584	N	N	0	Regular Procedure	N	Y	N
691	Medical Oncology	MO044B	CT for Chronic Myeloid Leukemia	Dasatinib 100 mg once a day	6771	N	N	1	Regular Procedure	N	Y	N
692	Medical Oncology	MO045A	CT for Myeloproliferative Neoplasm	Hydroxurea Hydroxurea daily (Dose will be based on blood counts)	2917	N	N	1	Regular Procedure	N	Y	N
693	Medical Oncology	MO046A	CT for Acute Myeloid Leukemia	Cytarabine 2 gm / M2 BD for 3 days Every 21 days for 3 cycles	96563	N	N	1	Regular Procedure	N	Y	N

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694	Medical Oncology	MO046B	CT for Acute Myeloid Leukemia	Cytarabine 100 mg / M2 7 days Daunomycin 60 mg / M2 3 days (this does not include antibiotics, antifungals, blood and platelets transfusion)	143021	N	N	1	Regular Procedure	N	Y	N
695	Medical Oncology	MO047A	CT for Acute Lymphoblastic Leukemia	Berlin- Frankfurt - Munster-90, Berlin-Frankfurt - Munster-95, Berlin- Frankfurt - Munster-2000 Hyper (cyclophosphamide, Vincristine, Adriamycin,Dexamethasone UKALL (United kingdom acute lymphoblastic leukaemia) GMALL (German multicenter acute lymphoblastic leukemia) Induction phase	216667	N	N	1	Regular Procedure	N	N	N

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696	Medical Oncology	MO047B	CT for Acute Lymphoblastic Leukemia	Berlin- Frankfurt - Munster-90 Berlin- Frankfurt - Munster-95 Berlin- Frankfurt - Munster-2000 Hyper (cyclophosphamide, Vincristine, Adriamycin,Dexamethasone UKALL (United kingdom acute lymphoblastic leukaemia) GMALL (German multicenter acute lymphoblastic leukemia) - Continuation pahse	167605	N	N	1	Regular Procedure	N	N	N
697	Medical Oncology	MO047C	CT for Acute Lymphoblastic Leukemia	6 Mercaptopurine 50 mg / M2 daily Methotrexate 25 mg / M2 Weekly for 2 years	5417	N	N	1	Regular Procedure	Y	Y	N

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698	Medical Oncology	MO048A	CT for Lymphoblastic Lymphoma	Berlin- Frankfurt - Munster-90 Berlin- Frankfurt - Munster- 95 Berlin- Frankfurt - Munster- 2000 Hyper CVAD (cyclophosphamide, Vincristine, Adriamycin,Dexamethasone UKALL (United kingdom acute lymphoblastic leukaemia) GMALL (German multicenter acute lymphoblastic leukemia) - Induction phase	216667	N	N	1	Regular Procedure	N	N	N

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699	Medical Oncology	MO048B	CT for Lymphoblastic Lymphoma	Berlin- Frankfurt - Munster-90 Berlin- Frankfurt - Munster-95 Berlin- Frankfurt - Munster-2000 Hyper CVAD (cyclophosphamide, Vincristine, Adriamycin,Dexamethasone UKALL (United kingdom acute lymphoblastic leukaemia) GMALL (German multicenter acute lymphoblastic leukemia)- Continuation phase	167605	N	N	1	Regular Procedure	N	N	N
700	Medical Oncology	MO048C	CT for Lymphoblastic Lymphoma	6 Mercaptopurine 50 mg/M2 daily and Methotrexate 25 mg/M2 Weekly for 2 Years	5417	N	N	1	Regular Procedure	Y	Y	N
701	Medical Oncology	MO049A	CT for Acute Promyelocytic Leukemia (High Risk)	Arsenic trioxide ATRA Daunomycin or Idarubcin Cytarabine - multiagent - vary in each protocol	97500	N	N	1	Regular Procedure	N	Y	N

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702	Medical Oncology	MO049B	CT for Acute Promyelocytic Leukemia (High Risk)	Arsenic trioxide ATRA Daunomycin or Idarubcin Cytarabine - multiagent - vary on protocol	131042	N	N	1	Regular Procedure	N	N	N
703	Medical Oncology	MO049C	CT for Acute Promyelocytic Leukemia (High Risk)	6 MP 50 mg / day daily Methotrexate 15 mg Weekly ATRA 45 mg / M2 for 14 days Every three months for 18 Months	10834	N	N	1	Regular Procedure	N	Y	N
704	Medical Oncology	MO050A	CT for Acute Promyelocytic Leukemia (Low Risk)	ATO: Arsenic trioxide 0.15 mg / kg day 1-Day 5, day 8-12, day 15-19, day 22-26 every 56 days for 4 cycles ATRA : All trans retinoic acid 45 mg / M2 day 1-Day 14 and Day 29-43 every 56 days for 4 cycles - (per 56 day cycle)	71615	N	N	1	Regular Procedure	N	Y	N
705	Medical Oncology	MO050B	CT for Acute Promyelocytic Leukemia (Low Risk)	ATO: Arsenic trioxide 0.15 mg / kg day 1-45 or 60 ATRA: All trans retinoic acid 45 mg / M2 - day 1-45 or 60	109688	N	N	1	Regular Procedure	N	N	N

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706	Medical Oncology	MO051A	Febrile Neutopenia	Cefoperazone + Sulbactum Piperalicillin + Tazobactum Cefoperazone Piperacillin Amikacin Gentamicin Cefipime Levofloxacin Amoxycillin and clavulanate Teicoplanin Vancomycin	43334	N	N	0	Regular Procedure	N	N	N
707	Medical Oncology	MO051B	Febrile Neutopenia	Meropenem Imipenem Colistin Tigecyclin Linezolid Voriconazole Caspfungin Amphotericin - B	106667	N	N	0	Regular Procedure	N	N	N
708	Medical Oncology	MO052A	Chemotherapy Complications - Tumor Lysis Syndrome	Rasburicase Febuxostat Allopurinol Sevelamer	31250	N	N	0	Regular Procedure	N	N	N
709	Medical Oncology	MO053A	Granulocyte Colony Stimulating Factor Use	5 microgram / kg / day (max 300 microgram per day) for 7 days or PEG - GCSF 6mg one single dose per chemotherapy cycle	5938	N	N	1	Regular Procedure	N	N	N

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710	Medical Oncology	MO054A	CT for Langerhans Cell Histiocytosis	Langerhans Cell Histiocytosis (Histiocytosis Protocol - Induction)	34271	N	N	1	Regular Procedure	Y	N	N
711	Medical Oncology	MO054B	CT for Langerhans Cell Histiocytosis	Langerhans Cell Histiocytosis (Histiocytosis Protocol - Maintenance)	39167	N	N	1	Regular Procedure	Y	Y	N
712	Medical Oncology	MO055A	CT for Low Grade Glioma	Vincristine + Carboplatin Vincristine 1.5mg/m2 (day 1, 8 and 15 for first 4 cycles and then only day 1 from cycle 5 to 17) Carboplatin 550mg/m2 every 3 weeks (all cycles)	8021	N	N	1	Regular Procedure	Y	Y	N
713	Medical Oncology	MO055B	CT for Low Grade Glioma	Vinblastin Vinblastine 6 mg/m2 every week	4584	N	N	1	Regular Procedure	Y	Y	N
714	Medical Oncology	MO056A	CT for Medulloblastoma / Brain PNET	PACKER	8646	N	N	1	Regular Procedure	Y	Y	N

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715	Medical Oncology	MO056B	CT for Medulloblastoma / CNS PNET	Cisplatin + Cyclophosphamide + Vincristine Cyclophosphamide 1000mg/m2 (2 days every cycles) Vincristine 1.5mg/m2 (days 1 and 8) Cisplatin 100mg/m2 (1 day per cycle) Cycles given every 3 weekly	11250	N	N	1	Regular Procedure	Y	Y	N
716	Medical Oncology	MO057A	CT for Neuroblastoma	Cabroplatin + Etoposide + Cyclophosphamide + Doxorubicin Carboplatin 600mg/m2 Etoposide 100mg/m2 (days 1-5) Cyclophosphamide Doxorubicin	11667	N	N	1	Regular Procedure	Y	Y	N
717	Medical Oncology	MO057B	CT for Neuroblastoma	Carboplatin + Cisplatin + Cyclophosphamide + Vincristine + Etoposide	10313	N	N	0	Regular Procedure	Y	Y	N
718	Medical Oncology	MO057C	CT for Neuroblastoma	13-cis retinoic acid 160mg/m2 per day for 2 weeks Each cycle given 4 weekly	2813	N	N	1	Regular Procedure	Y	Y	N

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719	Medical Oncology	MO058A	CT for Retinoblastoma	Vincristine + Carboplatin + Etoposide Carboplatin 600mg/m2 day 1 Etoposide 150mg/m2 days 1-3 Vincristine1.5mg/m2 day 1	10000	N	N	0	Regular Procedure	Y	Y	N
720	Medical Oncology	MO059A	CT for Rhabdomyosarcoma	Vincristine + Cyclophosphamide + Dactinomycin Vincristine 1.5mg/m2 (day 1, 8 and 15) Cyclophosphamie 1200 - 2200 mg/m2 (day 1) Dactinomycin 1.5mg / m2 (day 1) 3 weekly cycle	7813	N	N	0	Regular Procedure	Y	Y	N
721	Medical Oncology	MO059B	CT for Rhabdomyosarcoma	Vincristine + Ifosfamide + Etoposide Vincristine 1.5mg/m2 (days 1, 8 and 15) Ifosfamide 1.8gm/m2 (days 1-5) Etoposide 100mg/m2 (days 1-5) Each cycle every 3 weeks	21980	N	N	1	Regular Procedure	Y	Y	N

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722	Medical Oncology	MO060A	CT for Relapse Rhabdomyosarcoma	Vincristine + Topotecan + Cyclophosphamide and Vincristine + Adriamycin + Cyclophosphamide Vincristine 1.5mg/m2 (day 1) Topotecan 1.5mg/m2 (day 1-5) Cyclophosphamide 250mg/m2 (days 1-5) 3 - weekly Vincristine 1.5mg/m2 Adriamyicn 60mg/m2 Cyclophosphamide 600mg/m2 (all Day 1)	16875	N	N	1	Regular Procedure	Y	Y	N
723	Medical Oncology	MO061A	CT for Wilms Tumor	Vincristine + Actinomycin D Vincristine 1.5 mg/m2 weekly for 12 weeks and then 3 weekly Actinomycin D 45 microgram / kg 3 weekly for 24 weeks	5105	N	N	0	Regular Procedure	N	Y	N

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724	Medical Oncology	MO061B	CT for Wilms Tumor	Vincristine + Actinomycin D + Doxorubicin Vincristine 1.5 mg/m2 weekly for 12 weeks and then 3 weekly Actinomycin D 45 microgram/kg 3 weekly Doxorubicin 60mg/m2 for 24 weeks	6771	N	N	0	Regular Procedure	N	Y	N
725	Medical Oncology	MO061C	CT for Wilms Tumor	Cyclophosphamide + Doxorubicin + Etoposide + Vincristine + Dactinomycin Vincristine 1.5 mg/m2 Dactinomycin 45 microgram/kg Adriamyicn 60mg/m2 Cyclophosphamide Etoposide Weekly chemotherapy - varying hybrid regimen	20625	N	N	1	Regular Procedure	N	Y	N
726	Medical Oncology	MO062A	CT for Pediatric Acute Lymphoblastic Leukemia	Consolidation (Phase II, CNS Therapy Reinduction)	324584	N	N	1	Regular Procedure	Y	Y	N

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727	Medical Oncology	MO062B	CT for Pediatric Acute Lymphoblastic Leukemia	India collaborative childhood leukaemia group Berlin- Frankfurt - Munster Kill acute lymphocytic leukemia cells Mitroxantrone,Chlorambucil,Prednisolone: 841	117813	N	N	1	Regular Procedure	Y	N	N
728	Medical Oncology	MO062C	CT for Pediatric Acute Lymphoblastic Leukemia	6 - Mercaptopurine 75mg/m2 daily Methotrexate 20mg/m2 weekly Vincristine 1.5mg/m2 monthly Intrathecal methotrexate 12 mg 3 monthly	3646	N	N	1	Regular Procedure	Y	Y	N
729	Medical Oncology	MO062D	CT for Ph+ve Pediatric Acute Lymphoblastic Leukemia for adult and paediatric	Dasatinib + chemo (to be used only with ALL therapy)- Permonth	6510	N	N	1	Regular Procedure	N	Y	N
730	Medical Oncology	MO062E	CT for Ph+ve Pediatric Acute Lymphoblastic Leukemia for adult and paediatric	Imatinib + chemo ((to be used only with ALL therapy) - permonth	6510	N	N	0	Regular Procedure	N	Y	N

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731	Medical Oncology	MO063A	CT for Pediatric Lymphoblastic Lymphoma	Consolidation (Phase II, CNS Therapy Reinduction)	324584	N	N	1	Regular Procedure	Y	N	N
732	Medical Oncology	MO063B	CT for Pediatric Lymphoblastic Lymphoma	India collaborative childhood leukaemia group Berlin- Frankfurt - Munster Kill acute lymphocytic leukemia cells Mitroxantrone,Chlorambucil,Prednisolone: 841	117813	N	N	1	Regular Procedure	N	N	N
733	Medical Oncology	MO063C	CT for Pediatric Lymphoblastic Lymphoma	6 - Mercaptopurine 75mg/m2 daily Methotrexate 20mg/m2 weekly Vincristine 1.5mg/m2 monthly Intrathecal methotrexate 12 mg 3 monthly	3646	N	N	1	Regular Procedure	N	Y	N
734	Medical Oncology	MO064A	CT for Pediatric Acute Myeloid Leukemia	Cytrabine 3 gram/m2 twice a day Days 1, 3 and 5	78021	N	N	0	Regular Procedure	N	Y	N

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735	Medical Oncology	MO064B	CT for Pediatric Acute Myeloid Leukemia	Cytrabine 200mg/m2/day days 1-10 and Daunorubicin 50mg/m2 days 1, 3 and 5 Etposide 100mg/m2 days 1-5	142605	N	N	1	Regular Procedure	N	N	N
736	Medical Oncology	MO064C	CT for Pediatric Acute Myeloid Leukemia	Cytrabine 100-200mg/m2/day days 1-7 and Daunorubicin 50mg/m2 days 1, 3 and 5	142084	N	N	0	Regular Procedure	N	N	N
737	Medical Oncology	MO065A	CT for Pediatric Acute Promyelocytic Leukemia	Consolidation	79688	N	N	1	Regular Procedure	N	Y	N
738	Medical Oncology	MO065B	CT for Pediatric Acute Promyelocytic Leukemia	Induction	175313	N	N	1	Regular Procedure	N	N	N
739	Medical Oncology	MO065C	CT for Pediatric Acute Promyelocytic Leukemia	Maintenance (18 months total cost)	53230	N	N	1	Regular Procedure	N	Y	N
740	Medical Oncology	MO066A	CT for Pediatric Hodgkins Lymphoma	COPDAC: Cyclophosphamide, Vincristine sulfate,Prednisone,Dacarbazine	12813	N	N	1	Regular Procedure	Y	Y	N
741	Medical Oncology	MO066B	CT for Pediatric Hodgkins Lymphoma	Oncovin,Etoposide,Prednisone,doxorubicin hydrochloride	17605	N	N	1	Regular Procedure	Y	Y	N
742	Medical Oncology	MO067A	CT for Pediatric Hodgkins Lymphoma Relapse	ifosfamide, carboplatin, etoposide	18959	N	N	1	Regular Procedure	Y	Y	N

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743	Medical Oncology	MO067B	CT for Pediatric Hodgkins Lymphoma Relapse	DECA: Dexamethasone, Etoposide,Cytarabine,Cisplatin	18959	N	N	1	Regular Procedure	Y	Y	N
744	Medical Oncology	MO067C	CT for Pediatric Hodgkins Lymphoma Relapse	IGVD: Need to check	46042	N	N	1	Regular Procedure	Y	Y	N
745	Medical Oncology	MO068A	CT for Pediatric Non Hodgkins Lymphoma	Lymphoma malign B 89-96 Consolidation (second month)	57709	N	N	1	Regular Procedure	Y	Y	N
746	Medical Oncology	MO068B	CT for Pediatric Non Hodgkins Lymphoma	Lymphoma malign B 89-96 Consolidation (First month)	57500	N	N	1	Regular Procedure	Y	Y	N
747	Medical Oncology	MO068C	CT for Pediatric Non Hodgkins Lymphoma	Lymphoma malign B 89-96 - Maintenance	89167	N	N	1	Regular Procedure	Y	Y	N
748	Medical Oncology	MO068D	CT for Pediatric Non Hodgkins Lymphoma	Mitroxantrone,Chlorambucil,Prednisolone: 842	133750	N	N	1	Regular Procedure	Y	Y	N
749	Medical Oncology	MO069A	PEDIATRIC-GCT/JEB	PEDIATRIC-GCT/JEB	14480	N	N	1	Regular Procedure	N	Y	N
750	Medical Oncology	MO070A	CT for Pediatric Hepatoblastoma	Carboplatin + Cisplatin + Doxorubicin	7605	N	N	1	Regular Procedure	N	Y	N
751	Medical Oncology	MO070B	CT for Pediatric Hepatoblastoma	Cisplatin	7605	N	N	1	Regular Procedure	N	Y	N
752	Medical Oncology	MO071A	CT for CA Lung	Docetaxel Docetaxel 75 mg/m2 D1 every 21 days	11563	N	N	1	Regular Procedure	Y	Y	N
753	Medical Oncology	MO071B	CT for CA Lung	Erlotinib Erlotinib 150 mg once daily	5938	N	N	1	Regular Procedure	Y	Y	N
754	Medical Oncology	MO071C	CT for CA Lung	Gefitnib Gefitinib 250 mg once daily	3334	N	N	1	Regular Procedure	Y	Y	N

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755	Medical Oncology	MO071D	CT for CA Lung	Paclitaxel + Carboplatin Paclitaxel 175mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days	18959	N	N	0	Regular Procedure	Y	Y	N
756	Medical Oncology	MO071E	CT for CA Lung	Pemetrexed + Carboplatin Pemetrexed 500mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days	13750	N	N	0	Regular Procedure	Y	Y	N
757	Medical Oncology	MO071F	CT for CA Lung	Topotecan Topotecan 1.5 mg/m2 D1-D5 every 21 days	33334	N	N	1	Regular Procedure	Y	Y	N
758	Medical Oncology	MO071G	CT for CA Lung	Docetaxel Docetaxel 20 mg/m2 D1 every week	4167	N	N	1	Regular Procedure	Y	Y	N
759	Medical Oncology	MO071H	CT for CA Lung	Etoposide + Carboplatin Etoposide 100mg/m2 D1 - D3 Carboplatin AUC 5-6 D1 every 21 days	10105	N	N	1	Regular Procedure	Y	Y	N
760	Medical Oncology	MO071I	CT for CA Lung	Etoposide + Cisplatin Etoposide 100mg/m2 D1 - D3 Cisplatin 75-100 mg/m2 D1 every 21 days	8855	N	N	1	Regular Procedure	Y	Y	N

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761	Medical Oncology	MO071J	CT for CA Lung	Gemcitabine Gemcitabine 1000mg /m2 D1 D8 every 21 days	12188	N	N	1	Regular Procedure	Y	Y	N
762	Medical Oncology	MO071K	CT for CA Lung	Gemcitabine + Carboplatin Gemcitabine 1000 mg/m2 D1 D8 Carboplatin AUC 5-6 D1 every 21 days	18125	N	N	1	Regular Procedure	Y	Y	N
763	Medical Oncology	MO071L	CT for CA Lung	Gemcitabine + Cisplatin Gemcitabine 1000 mg/m2 D1 D8 Cisplatin 75 mg/m2 D1 D8 every 21 days	15834	N	N	0	Regular Procedure	Y	Y	N
764	Medical Oncology	MO071M	CT for CA Lung	Paclitaxel Paclitaxel 80mg/m2 every week	7813	N	N	1	Regular Procedure	Y	Y	N
765	Medical Oncology	MO071N	CT for CA Lung	Paclitaxel Paclitaxel 175mg/m2 every 21 days	16042	N	N	1	Regular Procedure	Y	Y	N
766	Medical Oncology	MO071O	CT for CA Lung	Paclitaxel + Carboplatin Paclitaxel 50mg/m2 D1 Carboplatin AUC 2 D1 every week	10105	N	N	0	Regular Procedure	Y	Y	N

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767	Medical Oncology	MO071P	CT for CA Lung	Paclitaxel + Cisplatin Paclitaxel 175 mg/m2 D1 Cisplatin 75mg/m2 D1 every 21 days	17396	N	N	1	Regular Procedure	Y	Y	N
768	Medical Oncology	MO071Q	CT for CA Lung	Pemetrexed + Cisplatin Pemetrexed 500mg/m2 D1 Cisplatin 75 mg/m2 D1 every 21 days	12813	N	N	0	Regular Procedure	Y	Y	N
769	Medical Oncology	MO071R	CT for CA Lung	Pemetrexed Pemetrexed 500mg/m2 D1 every 21 days	10313	N	N	0	Regular Procedure	Y	Y	N
770	Medical Oncology	MO071S	CT for CA Lung	Vinorelbine + Carboplatin Vinorelbine 25mg/m2 D1 D8 CarboplatinAUC 5-6 D1 every 21 days	23021	N	N	1	Regular Procedure	Y	Y	N
771	Medical Oncology	MO071T	CT for CA Lung	Vinorelbine + Cisplatin Vinorelbine 25mg/m2 D1 D8 Cisplatin 75mg/m2 D1 every 21 days	23021	N	N	0	Regular Procedure	Y	Y	N
772	Medical Oncology	MO072A	CT for CA Cervix	Carboplatin Carboplatin AUC 2 every week	3750	N	N	1	Regular Procedure	Y	Y	N
773	Medical Oncology	MO073A	CT for primary CNS lymphoma	De-Angelis/Methotrexate	48750	N	N	1	Regular Procedure	N	Y	N

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774	Medical Oncology	MO074A	GCT Testis	SA Carboplatin AUC 7 once every 3 weeks - Max 4 cycles (price per cycle)	7813	N	N	1	Regular Procedure	N	Y	N
775	Medical Oncology	MO075A	CT for GCT of bone	Denosumab Denosumab 120 mg s/c D1, 8, 15 then every 28 days- 19800 per dose. Max 6 dose	23438	N	N	1	Regular Procedure	N	Y	N
776	Medical Oncology	MO076A	GEP NET Neuroendocrine carcinoma	Temozolamide 150mg/m2 D9-14 + Capecitabine 1gm/me D1-14 every 28 days	10834	N	N	1	Regular Procedure	N	Y	N
777	Medical Oncology	MO076B	GEP NET high grade Neuroendocrine carcinoma	Carboplatin AUC 5 + Etoposide 100mg/m2 D1-D3 every 21 days	18230	N	N	1	Regular Procedure	N	Y	N
778	Pediatric Medical Management	MP002A	Epileptic encephalopathy	Epileptic encephalopathy	10000	N	Y	3	Regular Procedure	N	N	Y
779	Pediatric Medical Management	MP003A	ACUTE ENCEPHALOPATHY	Acute Febrile encephalopathy	10000	N	Y	3	Regular Procedure	N	N	Y
780	General Medicine	MP003A	ACUTE ENCEPHALOPATHY	Acute Febrile encephalopathy	10000	N	Y	3	Regular Procedure	N	N	Y
781	Pediatric Medical Management	MP003B	ACUTE ENCEPHALOPATHY	Acute Disseminated Encephalomyelitis	10000	N	Y	3	Regular Procedure	N	N	Y
782	General Medicine	MP003B	ACUTE ENCEPHALOPATHY	Acute Disseminated Encephalomyelitis	10000	N	Y	3	Regular Procedure	N	N	Y

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783	Pediatric Medical Management	MP004A	ACUTE ENCEPHALOPATHY	hypertensive/metabolic/febrile/hepatic encephalopathy	10000	N	Y	5	Regular Procedure	N	N	Y
784	General Medicine	MP004A	ACUTE ENCEPHALOPATHY	hypertensive/metabolic/febrile/hepatic encephalopathy	10000	N	Y	5	Regular Procedure	N	N	Y
785	Pediatric Medical Management	MP005A	ACUTE INFECTIOUS MENINGITIS AND MENINGOENCEPHALITIS.	Acute meningo encephalitis pyogenic	10000	N	Y	5	Regular Procedure	N	N	Y
786	General Medicine	MP005A	ACUTE INFECTIOUS MENINGITIS AND MENINGOENCEPHALITIS.	Acute meningo encephalitis pyogenic	10000	N	Y	5	Regular Procedure	N	N	Y
787	Pediatric Medical Management	MP005B	ACUTE INFECTIOUS MENINGITIS AND MENINGOENCEPHALITIS.	Aseptic meningitis tubercular	10000	N	Y	3	Regular Procedure	N	N	Y
788	General Medicine	MP005B	ACUTE INFECTIOUS MENINGITIS AND MENINGOENCEPHALITIS.	Aseptic meningitis tubercular	10000	N	Y	3	Regular Procedure	N	N	Y
789	Pediatric Medical Management	MP005C	ACUTE INFECTIOUS MENINGITIS AND MENINGOENCEPHALITIS.	Febrile encephalopathy fungal	10000	N	Y	3	Regular Procedure	N	N	Y

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790	Pediatric Medical Management	MP005D	ACUTE INFECTIOUS MENINGITIS AND MENINGOENCEPHALITIS.	Hypertensive encehalopathy viral	10000	N	Y	3	Regular Procedure	N	N	Y
791	General Medicine	MP005D	ACUTE INFECTIOUS MENINGITIS AND MENINGOENCEPHALITIS.	Hypertensive encehalopathy viral	10000	N	Y	3	Regular Procedure	N	N	Y
792	Pediatric Medical Management	MP005E	ACUTE INFECTIOUS MENINGITIS AND MENINGOENCEPHALITIS.	Metabolic encephalopathy parasitic,	10000	N	Y	3	Regular Procedure	N	N	Y
793	Pediatric Medical Management	MP005G	ACUTE INFECTIOUS MENINGITIS AND MENINGOENCEPHALITIS.	Brain abscess/Intracranial abscess/ Aseptic meningitis	10000	N	Y	3	Regular Procedure	N	N	Y
794	General Medicine	MP005G	ACUTE INFECTIOUS MENINGITIS AND MENINGOENCEPHALITIS.	Brain abscess/Intracranial abscess/ Aseptic meningitis	10000	N	Y	3	Regular Procedure	N	N	Y
795	Pediatric Medical Management	MP006A	Meningitis	Chronic meningitis	10000	N	Y	5	Regular Procedure	N	N	Y
796	Pediatric Medical Management	MP006B	Meningitis	Partially treated pyogenic meningitis	10000	N	Y	3	Regular Procedure	N	N	Y
797	General Medicine	MP006B	Meningitis	Partially treated pyogenic meningitis	10000	N	Y	3	Regular Procedure	N	N	Y
798	Pediatric Medical Management	MP006C	Meningitis	Neuro tuberculosis	10000	N	Y	3	Regular Procedure	N	N	Y

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799	General Medicine	MP006C	Meningitis	Neuro tuberculosis	10000	N	Y	3	Regular Procedure	N	N	Y
800	Pediatric Medical Management	MP006D	Meningitis	Complicated bacterial meningitis	10000	N	Y	3	Regular Procedure	N	N	Y
801	General Medicine	MP006D	Meningitis	Complicated bacterial meningitis	10000	N	Y	3	Regular Procedure	N	N	Y
802	Pediatric Medical Management	MP006E	Meningitis	Acute meningitis	10000	N	Y	3	Regular Procedure	N	N	Y
803	General Medicine	MP006E	Meningitis	Acute meningitis	10000	N	Y	3	Regular Procedure	N	N	Y
804	Pediatric Medical Management	MP008A	Medical Management for Raised intracranial pressure	Raised ICP due to neuro surgical procedures/due to trauma/malignancies/ meningo-encephalitis	10000	N	Y	3	Add - On Procedure	N	N	Y
805	General Medicine	MP008A	Medical Management for Raised intracranial pressure	Raised ICP due to neuro surgical procedures/due to trauma/malignancies/ meningo-encephalitis	10000	N	Y	3	Add - On Procedure	N	N	Y
806	Pediatric Medical Management	MP009A	INTRACRANIAL SPACE OCCUPYING LESIONS	Intracranial hemorrhage	10000	N	Y	3	Regular Procedure	N	N	Y
807	Pediatric Medical Management	MP010A	INTRACRANIAL SPACE OCCUPYING LESIONS	Intracranial space occupying lesion tuberculoma	10000	N	Y	5	Regular Procedure	N	N	Y
808	Pediatric Medical Management	MP011A	INTRACRANIAL SPACE OCCUPYING LESIONS	neurocysticercosis, brain tumours	10000	N	Y	5	Regular Procedure	N	N	Y

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809	General Medicine	MP011A	INTRACRANIAL SPACE OCCUPYING LESIONS	neurocysticercosis, brain tumours	10000	N	Y	5	Regular Procedure	N	N	Y
810	Pediatric Medical Management	MP015A	Juvenile myasthenia	Juvenile myasthenia-requiring admission for work-up or in-patient care	10000	N	Y	5	Regular Procedure	N	N	Y
811	General Medicine	MP015A	Juvenile myasthenia	Juvenile myasthenia-requiring admission for work-up or in-patient care	10000	N	Y	5	Regular Procedure	N	N	Y
812	Pediatric Medical Management	MP016A	Acute ataxia	Acute ataxia	10000	N	Y	3	Regular Procedure	N	N	Y
813	General Medicine	MP020B	Acute urticaria / Anaphylaxis	Steven Johnson syndrome	10000	N	Y	3	Regular Procedure	N	N	Y
814	Pediatric Medical Management	MP020B	Acute urticaria / Anaphylaxis	Steven Johnson syndrome	10000	N	Y	3	Regular Procedure	N	N	Y
815	Pediatric Medical Management	MP022A	Celiac disease	Celiac disease-requiring admission for Work Up and/or in-patient management	10000	N	Y	3	Regular Procedure	N	N	Y
816	General Medicine	MP023A	Unexplained hepatosplenomegaly	Unexplained hepatosplenomegaly-requiring admission for Work Up and/or in-patient management	10000	N	Y	3	Regular Procedure	N	N	Y

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817	Pediatric Medical Management	MP023A	Unexplained hepatosplenomegaly	Unexplained hepatosplenomegaly-requiring admission for Work Up and/or in-patient management	10000	N	Y	3	Regular Procedure	N	N	Y
818	General Medicine	MP024A	Neonatal/ Infantile cholestasis	Neonatal/infantile cholestasis / Choledochal cysts	10000	N	Y	3	Regular Procedure	N	N	Y
819	Pediatric Medical Management	MP024A	Neonatal/ Infantile cholestasis	Neonatal/infantile cholestasis / Choledochal cysts	10000	N	Y	3	Regular Procedure	N	N	Y
820	Pediatric Medical Management	MP025A	Acute glomerulonephritis	Acute glomerulonephritis	10000	N	Y	3	Regular Procedure	N	N	Y
821	General Medicine	MP026A	NEPHROTIC SYNDROME	Nephrotic syndrome with peritonitis	10000	N	Y	3	Regular Procedure	N	N	Y
822	Pediatric Medical Management	MP026A	NEPHROTIC SYNDROME	Nephrotic syndrome with peritonitis	10000	N	Y	3	Regular Procedure	N	N	Y
823	General Medicine	MP026B	NEPHROTIC SYNDROME	Steroid dependent or resistent	10000	N	Y	5	Regular Procedure	N	N	Y
824	Pediatric Medical Management	MP026B	NEPHROTIC SYNDROME	Steroid dependent or resistent	10000	N	Y	5	Regular Procedure	N	N	Y
825	General Medicine	MP027A	Haemolytic uremic syndrome	Haemolytic uremic syndrome	10000	N	Y	3	Regular Procedure	N	N	Y
826	Pediatric Medical Management	MP027A	Haemolytic uremic syndrome	Haemolytic uremic syndrome	10000	N	Y	3	Regular Procedure	N	N	Y

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827	Pediatric Medical Management	MP029A	Global developmental delay / Intellectual disability of unknown etiology	Global developmental delay/Intellectual disability-requiring admission for Work Up and/or in-patient management	10000	N	Y	3	Regular Procedure	N	N	Y
828	Pediatric Medical Management	MP030A	Rickets - requiring admission for Work Up	Rickets - requiring admission for Work Up and/or in-patient management	10000	N	Y	3	Regular Procedure	N	N	Y
829	Pediatric Medical Management	MP031A	Acute severe malnutrition	Acute severe malnutrition	10000	N	Y	3	Regular Procedure	N	N	Y
830	Pediatric Medical Management	MP032A	Developmental and behavioral disorders	Developmental and behavioral disorders for Work Up and/or in-patient management	10000	N	Y	3	Regular Procedure	N	N	Y
831	Pediatric Medical Management	MP033A	Short stature	Short stature-requiring admission for Work Up	10000	N	Y	3	Regular Procedure	N	N	Y
832	Pediatric Medical Management	MP034A	Children with dysmorphic features	Children with dysmorphic features- requiring admission for work-up	10000	N	Y	3	Regular Procedure	N	N	Y
833	Pediatric Medical Management	MP035A	Floppy infant syndrome	Floppy infant syndrome requiring admission for work-up	10000	N	Y	3	Regular Procedure	N	N	Y

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834	Pediatric Medical Management	MP036A	Inborn errors of metabolism	Inborn errors of metabolism-requiring admission for work-up and/or inpatient care	10000	N	Y	3	Regular Procedure	N	N	Y
835	Pediatric Medical Management	MP037A	Wilson’s disease	Wilson’s disease-requiring admission for work-up and/or inpatient care	10000	N	Y	3	Regular Procedure	N	N	Y
836	Pediatric Medical Management	MP038A	Juvenile Arthritis	Juvenile Arthritis	10000	N	Y	3	Regular Procedure	N	N	Y
837	General Medicine	MP039A	Rheumatic fever	Acute rheumatic fever	10000	N	Y	3	Regular Procedure	N	N	Y
838	Pediatric Medical Management	MP039A	Rheumatic fever	Acute rheumatic fever	10000	N	Y	3	Regular Procedure	N	N	Y
839	General Medicine	MP039B	Rheumatic fever	Rheumatic valvular heart disease	10000	N	Y	5	Regular Procedure	N	N	Y
840	Pediatric Medical Management	MP039B	Rheumatic fever	Rheumatic valvular heart disease	10000	N	Y	5	Regular Procedure	N	N	Y
841	Pediatric Medical Management	MP040B	Cyanotic spells	Cyanotic spells with CHD	10000	N	Y	3	Regular Procedure	N	N	Y
842	Pediatric Medical Management	MP041A	SEVERE ANEMIA IN CHILDREN	Iron deficiency anemia	10000	N	Y	3	Regular Procedure	N	N	Y

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843	Pediatric Medical Management	MP041B	Severe Anemia in children (Thalassemia)	Admission for Packed cell blood transfusion (Daycare /Max. of One day) including 15 days Iron chelation Medicine(Deferasirox) on discharge and routine investigation - CBC (Including hemoglobin, DLC, TLC, platelet count etc) LFT, KFT, Urine protein, Sr. ferritin - during first admission and then 3 monthly.	3334	Y	N	5	Regular Procedure	N	Y	N

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844	Pediatric Medical Management	MP041C	Severe Anemia in children (Thalassemia)	Admission for Packed cell blood transfusion (Daycare /Max. of One day) inlcuding 15 days Iron chelation Medicine(Deferasirox) on discharge and routine investigation-CBC (Including hemoglobin, DLC, TLC, platelet count etc)- 15 days once	2709	Y	N	1	Regular Procedure	N	Y	N
845	Pediatric Medical Management	MP041D	SEVERE ANEMIA IN CHILDREN	Other anemias (Hemolytic Anemia/Rare Anemias)	10000	N	Y	5	Regular Procedure	N	N	Y

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846	Pediatric Medical Management	MP041E	Severe Anemia in children (Thalassemia)	Admission for Packed cell blood transfusion (Daycare /Max. of One day) inlcuding 15 days Iron chelation Medicine((Deferasirox) on discharge and routine investigation - CBC,(Including hemoglobin, DLC, TLC, platelet count etc) LFT,KFT,Urine Protien - 1 monthly once	3125	Y	N	1	Regular Procedure	N	Y	N

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847	Pediatric Medical Management	MP041F	Severe Anemia in children (Thalassemia)	Admission for Packed cell blood transfusion (Daycare /Max. of One day) including 15 days Iron chelation Medicine(Deferiprone) on discharge and routine investigation - CBC (Including hemoglobin, DLC, TLC, platelet count etc) LFT, KFT, Urine protein, Sr. ferritin - during first admission and then 3 monthly.	3021	Y	N	1	Regular Procedure	N	Y	N

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848	Pediatric Medical Management	MP041G	Severe Anemia in children (Thalassemia)	Admission for Packed cell blood transfusion (Daycare /Max. of One day) inlcuding 15 days Iron chelation Medicine(Deferipr one) on discharge and routine investigation-CBC (Including hemoglobin, DLC, TLC, platelet count etc)- 15 days once	2396	Y	N	1	Regular Procedure	N	Y	N
849	Pediatric Medical Management	MP041H	Severe Anemia in children (Thalassemia)	Admission for Packed cell blood transfusion (Daycare /Max. of One day) including 15 days of Iron chelation Medicine(Deferipr one) on discharge and routine investigation - CBC (Including hemoglobin, DLC, TLC, platelet count etc), LFT,KFT, Urine Protein - 1 monthly once	2813	Y	N	1	Regular Procedure	N	Y	N

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850	Pediatric Medical Management	MP042A	Idiopathic Thrombocytopenic Purpura	Idiopathic Thrombocytopenic Purpura	10000	N	Y	3	Regular Procedure	N	N	Y
851	General Medicine	MP043A	Kawasaki Disease	Kawasaki Disease	10000	N	Y	3	Regular Procedure	N	N	Y
852	Pediatric Medical Management	MP043A	Kawasaki Disease	Kawasaki Disease	10000	N	Y	3	Regular Procedure	N	N	Y
853	Pediatric Medical Management	MP044A	Steve Johnson syndrome	Steve Johnson syndrome	10000	N	Y	3	Regular Procedure	N	N	Y
854	Pediatric Medical Management	MP046A	Ketogenic diet initiation in refractory epilepsy	Ketogenic diet initiation in refractory epilepsy	10000	N	Y	3	Regular Procedure	N	N	Y
855	Pediatric Medical Management	MP047A	Croup syndrome	Acute laryngotracheobronchitis/Acute epiglottitis	10000	N	Y	7	Regular Procedure	N	N	Y
856	Pediatric Medical Management	MP048A	Hemostatic Disorders	Hemophilia	10000	N	Y	3	Regular Procedure	N	N	Y
857	Pediatric Medical Management	MP048B	Hemostatic Disorders	Platelet disorders with Bleeding	10000	N	Y	5	Regular Procedure	N	N	Y
858	General Medicine	MP050A	NEPHROTIC SYNDROME	Uncomplicated steroid sensitive	10000	N	Y	5	Regular Procedure	N	N	Y
859	Pediatric Medical Management	MP050A	NEPHROTIC SYNDROME	Uncomplicated steroid sensitive	10000	N	Y	5	Regular Procedure	N	N	Y
860	Pediatric Medical Management	MP051A	Staphylococcal scalded skin syndrome	Staphylococcal scalded skin syndrome	10000	N	Y	5	Regular Procedure	N	N	Y
861	Radiation Oncology	MR001A	2D External Beam Radiotherapy (Telecobalt / Strock LA) (6 Fractions) (Inclusive of Simulation & Planning Cost)	Radical	28438	N	N	1	Regular Procedure	Y	N	N

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862	Radiation Oncology	MR001B	2D External Beam Radiotherapy (Telecobalt / Strock LA) (6 Fractions) (Inclusive of Simulation & Planning Cost)	Adjuvant	14896	N	N	1	Regular Procedure	Y	N	N
863	Radiation Oncology	MR001C	2D External Beam Radiotherapy (Telecobalt / Strock LA) (6 Fractions) (Inclusive of Simulation & Planning Cost)	Neoadjuvant	14896	N	N	1	Regular Procedure	Y	N	N
864	Radiation Oncology	MR001D	2D External Beam Radiotherapy (Telecobalt / Strock LA) (6 Fractions) (Inclusive of Simulation & Planning Cost)	Additional fractions - 18	0	Y	N	1	Add - On Procedure	Y	Y	N
865	Radiation Oncology	MR002A	2D External Beam Radiotherapy - Palliative (Telecobalt / Strock LA) (Upto 10 Fractions) (Inclusive of Simulation & Planning Cost)	Palliative	13542	N	N	1	Regular Procedure	N	Y	N

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866	Radiation Oncology	MR003A	2D External Beam Radiotherapy (Telecobalt / Strock LA) (25 Fractions) (Inclusive of Simulation & Planning Cost)	Radical	27084	N	N	1	Regular Procedure	N	N	N
867	Radiation Oncology	MR003B	2D External Beam Radiotherapy (Telecobalt / Strock LA) (25 Fractions) (Inclusive of Simulation & Planning Cost)	Adjuvant	27084	N	N	1	Regular Procedure	N	N	N
868	Radiation Oncology	MR003C	2D External Beam Radiotherapy (Telecobalt / Strock LA) (25 Fractions) (Inclusive of Simulation & Planning Cost)	Neoadjuvant	27084	N	N	1	Regular Procedure	N	N	N
869	Radiation Oncology	MR003D	2D External Beam Radiotherapy (Telecobalt / Strock LA) (25 Fractions) (Inclusive of Simulation & Planning Cost)	Additional fractions - 10	0	Y	N	1	Add - On Procedure	Y	Y	N

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870	Radiation Oncology	MR004A	Linear Accelerator, External Beam Radiotherapy 3D CRT (6 Fractions) (Inclusive of Simulation & Planning Cost)	Radical	14896	N	N	1	Regular Procedure	Y	N	N
871	Radiation Oncology	MR004B	Linear Accelerator, External Beam Radiotherapy 3D CRT (6 Fractions) (Inclusive of Simulation & Planning Cost)	Adjuvant	28438	N	N	1	Regular Procedure	Y	N	N
872	Radiation Oncology	MR004C	Linear Accelerator, External Beam Radiotherapy 3D CRT (6 Fractions) (Inclusive of Simulation & Planning Cost)	Neoadjuvant	28438	N	N	1	Regular Procedure	Y	N	N
873	Radiation Oncology	MR004D	Linear Accelerator, External Beam Radiotherapy 3D CRT (6 Fractions) (Inclusive of Simulation & Planning Cost)	Additional fractions - 18	0	Y	N	1	Add - On Procedure	Y	Y	N

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874	Radiation Oncology	MR005A	Linear Accelerator, External Beam Radiotherapy 3D CRT (25 Fractions) (Inclusive of Simulation & Planning Cost)	Radical	54167	N	N	1	Regular Procedure	N	N	N
875	Radiation Oncology	MR005B	Linear Accelerator, External Beam Radiotherapy 3D CRT (25 Fractions) (Inclusive of Simulation & Planning Cost)	Adjuvant	54167	N	N	1	Regular Procedure	N	N	N
876	Radiation Oncology	MR005C	Linear Accelerator, External Beam Radiotherapy 3D CRT (25 Fractions) (Inclusive of Simulation & Planning Cost)	Neoadjuvant	54167	N	N	1	Regular Procedure	N	N	N
877	Radiation Oncology	MR005D	Linear Accelerator, External Beam Radiotherapy 3D CRT (25 Fractions) (Inclusive of Simulation & Planning Cost)	Additional fractions - 10	0	Y	N	1	Add - On Procedure	Y	Y	N

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878	Radiation Oncology	MR006A	Linear Accelerator, External Beam Radiotherapy IMRT (Intensity Modulated Radiotherapy) (20 Fractions) (Inclusive of Simulation & Planning Cost)	Radical	94792	N	N	1	Regular Procedure	Y	N	N
879	Radiation Oncology	MR006B	Linear Accelerator, External Beam Radiotherapy IMRT (Intensity Modulated Radiotherapy) (20 Fractions) (Inclusive of Simulation & Planning Cost)	Adjuvant	94792	N	N	1	Regular Procedure	Y	N	N
880	Radiation Oncology	MR006C	Linear Accelerator, External Beam Radiotherapy IMRT (Intensity Modulated Radiotherapy) (20 Fractions) (Inclusive of Simulation & Planning Cost)	Neoadjuvant	94792	N	N	1	Regular Procedure	Y	N	N

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881	Radiation Oncology	MR006D	Linear Accelerator, External Beam Radiotherapy IMRT (Intensity Modulated Radiotherapy) (20 Fractions) (Inclusive of Simulation & Planning Cost)	Additional fractions - 15	0	Y	N	1	Add - On Procedure	Y	Y	N
882	Radiation Oncology	MR007A	Linear Accelerator, External Beam Radiotherapy IMRT (Intensity Modulated Radiotherapy) (6 Fractions) (Inclusive of Simulation & Planning Cost)	Radical	56875	N	N	1	Regular Procedure	N	N	N
883	Radiation Oncology	MR007B	Linear Accelerator, External Beam Radiotherapy IMRT (Intensity Modulated Radiotherapy) (6 Fractions) (Inclusive of Simulation & Planning Cost)	Adjuvant	56875	N	N	1	Regular Procedure	N	N	N

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884	Radiation Oncology	MR007C	Linear Accelerator, External Beam Radiotherapy IMRT (Intensity Modulated Radiotherapy) (6 Fractions) (Inclusive of Simulation & Planning Cost)	Neoadjuvant	56875	N	N	1	Regular Procedure	N	N	N
885	Radiation Oncology	MR007D	Linear Accelerator, External Beam Radiotherapy IMRT (Intensity Modulated Radiotherapy) (6 Fractions) (Inclusive of Simulation & Planning Cost)	Additional fractions - 18	0	Y	N	1	Add - On Procedure	Y	Y	N
886	Radiation Oncology	MR008A	Linear Accelerator External Beam Radiotherapy IGRT (Image Guided radiotherapy) with 3D CRT or IMRT (20 Fractions) (Inclusive of Simulation & Planning Cost)	Radical	121875	N	N	1	Regular Procedure	N	N	N

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887	Radiation Oncology	MR008B	Linear Accelerator External Beam Radiotherapy IGRT (Image Guided radiotherapy) with 3D CRT or IMRT (20 Fractions) (Inclusive of Simulation & Planning Cost)	Adjuvant	121875	N	N	1	Regular Procedure	N	N	N
888	Radiation Oncology	MR008C	Linear Accelerator External Beam Radiotherapy IGRT (Image Guided radiotherapy) with 3D CRT or IMRT (20 Fractions) (Inclusive of Simulation & Planning Cost)	Neoadjuvant	121875	N	N	1	Regular Procedure	N	N	N
889	Radiation Oncology	MR008D	Linear Accelerator External Beam Radiotherapy IGRT (Image Guided radiotherapy) with 3D CRT or IMRT (20 Fractions) (Inclusive of Simulation & Planning Cost)	Additional fractions - 15	0	Y	N	1	Add - On Procedure	Y	Y	N

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890	Radiation Oncology	MR009A	Linear Accelerator External Beam Radiotherapy IGRT (Image Guided radiotherapy) with 3D CRT or IMRT (6 Fractions) (Inclusive of Simulation & Planning Cost)	Radical	74480	N	N	1	Regular Procedure	Y	N	N
891	Radiation Oncology	MR009B	Linear Accelerator External Beam Radiotherapy IGRT (Image Guided radiotherapy) with 3D CRT or IMRT (6 Fractions) (Inclusive of Simulation & Planning Cost)	Adjuvant	74480	N	N	1	Regular Procedure	Y	N	N
892	Radiation Oncology	MR009C	Linear Accelerator External Beam Radiotherapy IGRT (Image Guided radiotherapy) with 3D CRT or IMRT (6 Fractions) (Inclusive of Simulation & Planning Cost)	Neoadjuvant	74480	N	N	1	Regular Procedure	Y	N	N

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893	Radiation Oncology	MR009D	Linear Accelerator External Beam Radiotherapy IGRT (Image Guided radiotherapy) with 3D CRT or IMRT (6 Fractions) (Inclusive of Simulation & Planning Cost)	Additional fractions - 18	0	Y	N	1	Add - On Procedure	Y	Y	N
894	Radiation Oncology	MR010A	SRT / SBRT with IGRT (Stereotacatic radiotherapy) (4 Fractions) (Inclusive of Simulation & Planning Cost)	SRT / SBRT with IGRT (Stereotacatic radiotherapy)	111042	N	N	1	Regular Procedure	N	N	N
895	Radiation Oncology	MR010B	SRT / SBRT with IGRT (Stereotacatic radiotherapy) (4 Fractions) (Inclusive of Simulation & Planning Cost)	Additional fractions - 4	0	Y	N	1	Add - On Procedure	Y	Y	N
896	Radiation Oncology	MR011A	SRS with IGRT (Stereotacatic radiotherapy) (Inclusive of Simulation & Planning Cost)	SRS with IGRT (Stereotacatic radiotherapy)	94792	N	N	1	Regular Procedure	N	N	N

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897	Radiation Oncology	MR012A	Respiratory Gating along with Linear Accelerator planning (5 Fractions) (Inclusive of Simulation & Planning Cost)	Respiratory Gating along with Linear Accelerator planning	88021	N	N	1	Regular Procedure	N	N	N
898	Radiation Oncology	MR012B	Respiratory Gating along with Linear Accelerator planning (5 Fractions) (Inclusive of Simulation & Planning Cost)	Additional fractions - 10	0	Y	N	1	Add - On Procedure	Y	Y	N
899	Radiation Oncology	MR013A	Brachytherapy High Dose Radiation (2D/X-ray) (Maximum of 4 session)	Intracavitory	4792	N	N	1	Regular Procedure	N	Y	N
900	Radiation Oncology	MR013A1	Brachytherapy low Dose Radiation (2D/X-ray) (Maximum of 4 session)	Intracavitory	4792	N	N	1	Regular Procedure	N	Y	N
901	Radiation Oncology	MR013B	Brachytherapy High Dose Radiation (2D/X-ray) (Maximum of 4 session)	Intraluminal	4792	N	N	1	Regular Procedure	N	Y	N
902	Radiation Oncology	MR013C	Brachytherapy High Dose Radiation (2D/X-ray) (Maximum of 4 session)	Endobiliary	4792	N	N	1	Regular Procedure	N	Y	N

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903	Radiation Oncology	MR013D	Brachytherapy High Dose Radiation (2D/X-ray) (Maximum of 4 session)	Endobronchial	4792	N	N	1	Regular Procedure	N	Y	N
904	Radiation Oncology	MR013E	Brachytherapy High Dose Radiation (2D/X-ray) (Maximum of 4 session)	CVS	4792	N	N	1	Regular Procedure	N	Y	N
905	Radiation Oncology	MR014A	Brachytherapy High Dose Radiation (5 doses) (Inclusive of Simulation, Planning Cost, OT & other charges)	Interstitial / Intracavitary complex planning like CT or MR	56875	N	N	1	Regular Procedure	N	N	N
906	Radiation Oncology	MR014A1	Brachytherapy low Dose Radiation (5 doses) (Inclusive of Simulation, Planning Cost, OT & other charges)	Interstitial / Intracavitary complex planning like CT or MR	56875	N	N	1	Regular Procedure	N	N	N
907	Radiation Oncology	MR014B	Brachytherapy High Dose Radiation (5 doses) (Inclusive of Simulation, Planning Cost, OT & other charges)	Surface Mould / Intracavitary complex planning like CT or MR	56875	N	N	1	Regular Procedure	N	N	N

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908	Radiation Oncology	MR014C	Brachytherapy High Dose Radiation (5 doses) (Inclusive of Simulation, Planning Cost, OT & other charges)	Additional fractions - 15	0	Y	N	1	Add - On Procedure	Y	Y	N
909	Radiation Oncology	MR015A	iodine treatment 3 mCi	large Dose scan/ Pre Ablation - calculation of treatment	13959	N	N	5	Regular Procedure	N	N	N
910	Radiation Oncology	MR015B	iodine treatment 30 mCi	Ablation of residual disease any risk	20730	N	N	5	Regular Procedure	N	N	N
911	Radiation Oncology	MR016A	Iodine treatment 50 mCi	Ablation of residual neck disease low/intermediate	22084	N	N	5	Regular Procedure	N	N	N
912	Radiation Oncology	MR017A	Iodine treatment 100 mCi	Ablation for metastatic disease, High risk	27500	N	N	5	Regular Procedure	N	N	N
913	Radiation Oncology	MR018A	Iodine treatment 150 mCi	Ablation for metastatic disease, High risk	36980	N	N	5	Regular Procedure	N	N	N
914	Radiation Oncology	MR019A	Iodine treatment 200 mCi	Ablation for metastatic disease, High risk	42396	N	N	5	Regular Procedure	N	N	N
915	Radiation Oncology	MR020A	Iodine treatment 250 mCi	Ablation for metastatic disease, High risk	49167	N	N	5	Regular Procedure	N	N	N

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916	Organ and Tissue Transplantation	OT001A	Renal Transplant	Pre Procedure workup-Donor/ Recipient, Immunosuppressives, Transplant and Induction for recipients with unrelated/deceased donor/or at high risk for rejection	351563	N	N	5	Regular Procedure	N	N	N
917	Organ and Tissue Transplantation	OT001C	Renal Transplant	Banff type 1Aor 1B	62500	N	Y		Regular Procedure	N	N	N
918	Organ and Tissue Transplantation	OT001D	Renal Transplant	Post-Transplant Medication – Month 1-3	62500	N	N	5	Follow-up Procedure	N	N	N
919	Organ and Tissue Transplantation	OT001E	Renal Transplant	Post-Transplant Medication – Month 3-6	46875	N	N	5	Follow-up Procedure	N	N	N
920	Organ and Tissue Transplantation	OT001F	Renal Transplant	Post-Transplant Medication – Month 6-12	46875	N	N	5	Follow-up Procedure	N	N	N
921	Organ and Tissue Transplantation	OT002A	Bone Marrow Transplant (Autologous)	Pre Transplant Evaluation and Stem Cell Collection and Cryopreservation	156250	N	N	5	Regular Procedure	N	N	N
922	Organ and Tissue Transplantation	OT002B	Bone Marrow Transplant (Autologous)	Transplant (includes conditioning)	390625	N	N	5	Regular Procedure	N	N	N
923	Organ and Tissue Transplantation	OT002C	Bone Marrow Transplant (Autologous)	Post Transplant Care for 3 months (includes supportive care and investigations)	78125	N	N	5	Regular Procedure	N	N	N

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924	Urology	PM001A	Palliative Care Approach to managing Haematuria in advanced cancer patients-Endoscopic/Surgical/Radiological, Radiotherpay interventions	Hematuria Palliative Interventions	54167	N	N	3-5 days	Regular Procedure	N	N	N
925	Medical Oncology	PM001A	Palliative Care Approach to managing Haematuria in advanced cancer patients-Endoscopic/Surgical/Radiological, Radiotherpay interventions	Hematuria Palliative Interventions	54167	N	N	3-5 days	Regular Procedure	N	N	N
926	Surgical Oncology	PM001A	Palliative Care Approach to managing Haematuria in advanced cancer patients-Endoscopic/Surgical/Radiological, Radiotherpay interventions	Hematuria Palliative Interventions	54167	N	N	3-5 days	Regular Procedure	N	N	N
927	Radiation Oncology	PM001A	Palliative Care Approach to managing Haematuria in advanced cancer patients-Endoscopic/Surgical/Radiological, Radiotherpay interventions	Hematuria Palliative Interventions	54167	N	N	3-5 days	Regular Procedure	N	N	N

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928	Surgical Oncology	PM002A	Management of bleeding malignant head and neck / inguinal lesions	Haemostatic Surgery in advance cancer patient/Haemostatic Radiotherapy	54167	N	N	3 to 5 days	Regular Procedure	N	N	N
929	Radiation Oncology	PM002A	Management of bleeding malignant head and neck / inguinal lesions	Haemostatic Surgery in advance cancer patient/Haemostatic Radiotherapy	54167	N	N	3 to 5 days	Regular Procedure	N	N	N
930	General Surgery	PM002A	Management of bleeding malignant head and neck / inguinal lesions	Haemostatic Surgery in advance cancer patient/Haemostatic Radiotherapy	54167	N	N	3 to 5 days	Regular Procedure	N	N	N
931	Surgical Oncology	PM003A	Management of bleeding in malignant head and neck / inguinal malignancies	Trans arterial Embolization	81250	N	N	3 to 5 days	Regular Procedure	N	N	N
932	Radiation Oncology	PM003A	Management of bleeding in malignant head and neck / inguinal malignancies	Trans arterial Embolization	81250	N	N	3 to 5 days	Regular Procedure	N	N	N
933	Surgical Oncology	PM004A	Palliative Care Management of Osteoradionecrosis -Surgical intervention	Osteoradionecrosis -Surgical intervention	54167	N	N	5-7 days	Regular Procedure	N	N	N
934	Oral & Maxillofacial Surgery	PM004A	Palliative Care Management of Osteoradionecrosis -Surgical intervention	Osteoradionecrosis -Surgical intervention	54167	N	N	5-7 days	Regular Procedure	N	N	N

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935	Radiation Oncology	PM004A	Palliative Care Management of Osteoradionecrosis -Surgical intervention	Osteoradionecrosis -Surgical intervention	54167	N	N	5-7 days	Regular Procedure	N	N	N
936	Surgical Oncology	PM005A	Palliative Care approach to managing Pressure sore in advanced chronic diseases who are bed ridden-Surgical	Pressure sore-Interventions	54167	N	N	5 days	Regular Procedure	N	N	N
937	General Surgery	PM005A	Palliative Care approach to managing Pressure sore in advanced chronic diseases who are bed ridden-Surgical	Pressure sore-Interventions	54167	N	N	5 days	Regular Procedure	N	N	N
938	Surgical Oncology	PM006A	Palliative surgical interventions like-Colostomy, Tracheostomy, Feeding Jejunostomy/Gastrostomy, Bowel bypas, Fistulas, Urinary diversions etc.in advanced cancer patients	Palliative surgical interventions	54167	N	N	5 days	Regular Procedure	N	N	N

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939	Medical Oncology	PM006A	Palliative surgical interventions like-Colostomy, Tracheostomy, Feeding Jejunostomy/Gastrostomy, Bowel bypas, Fistulas, Urinary diversions etc.in advanced cancer patients	Palliative surgical interventions	54167	N	N	5 days	Regular Procedure	N	N	N
940	Radiation Oncology	PM006A	Palliative surgical interventions like-Colostomy, Tracheostomy, Feeding Jejunostomy/Gastrostomy, Bowel bypas, Fistulas, Urinary diversions etc.in advanced cancer patients	Palliative surgical interventions	54167	N	N	5 days	Regular Procedure	N	N	N
941	Palliative Medicine	PM007A	Malignant Spinal Cord compression with Diagnostics, palliative radiotherapy, Brace in advanced cancer patients	Malignant Spinal cord compression	20313	N	N	5-7 days	Regular Procedure	N	N	N

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942	Radiation Oncology	PM007A	Malignant Spinal Cord compression with Diagnostics, palliative radiotherapy, Brace in advanced cancer patients	Malignant Spinal cord compression	20313	N	N	5-7 days	Regular Procedure	N	N	N
943	Neurosurgery	PM007A	Malignant Spinal Cord compression with Diagnostics, palliative radiotherapy, Brace in advanced cancer patients	Malignant Spinal cord compression	20313	N	N	5-7 days	Regular Procedure	N	N	N
944	Palliative Medicine	PM008A	Palliative neurosurgical interventions for secondary vertebral and brain metastasis	Palliative neurological interventions	81250	N	N	5-7 days	Regular Procedure	N	N	N
945	Radiation Oncology	PM008A	Palliative neurosurgical interventions for secondary vertebral and brain metastasis	Palliative neurological interventions	81250	N	N	5-7 days	Regular Procedure	N	N	N
946	Neurosurgery	PM008A	Palliative neurosurgical interventions for secondary vertebral and brain metastasis	Palliative neurological interventions	81250	N	N	5-7 days	Regular Procedure	N	N	N

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947	Palliative Medicine	PM009A	Palliative Care Management of Osteoradionecrosis -Conservative management	Osteoradionecrosis -Conservative	0	N	Y	3-5 days	Regular Procedure	N	N	Y
948	Orthopedics	PM009A	Palliative Care Management of Osteoradionecrosis -Conservative management	Osteoradionecrosis -Conservative	0	N	Y	3-5 days	Regular Procedure	N	N	Y
949	Palliative Medicine	PM010A	Communications in Adavnced chronic diseases/ terminal stage of illness, for patient and family members with discussions on Goals of care and facilitated shared decision making	Communications terminal stage/ end of life care Conservative	0	N	Y	3-5 days	Regular Procedure	N	N	Y
950	General Medicine	PM010A	Communications in Adavnced chronic diseases/ terminal stage of illness, for patient and family members with discussions on Goals of care and facilitated shared decision making	Communications terminal stage/ end of life care Conservative	0	N	Y	3-5 days	Regular Procedure	N	N	Y

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951	Palliative Medicine	PM011A	Palliative care management of Breathlessness in advanced cancers and chronic respiratory diseases - Conservative management	Palliative Management of Breathlessnes	0	N	Y	2-4 days	Regular Procedure	N	N	Y
952	General Medicine	PM011A	Palliative care management of Breathlessness in advanced cancers and chronic respiratory diseases - Conservative management	Palliative Management of Breathlessnes	0	N	Y	2-4 days	Regular Procedure	N	N	Y
953	Palliative Medicine	PM012A	Palliative Care Management of Pain for treating Pain crisis, analgesic titration	Cancer Pain Management	0	N	Y	3-5 days	Regular Procedure	N	N	Y
954	General Medicine	PM012A	Palliative Care Management of Pain for treating Pain crisis, analgesic titration	Cancer Pain Management	0	N	Y	3-5 days	Regular Procedure	N	N	Y
955	Palliative Medicine	PM013A	Palliative Care approach to managing Pressure sore - Conservative management	Pressure sore-in palliative care	0	N	Y	5 days	Regular Procedure	N	N	Y

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956	General Medicine	PM013A	Palliative Care approach to managing Pressure sore - Conservative management	Pressure sore-in palliative care	0	N	Y	5 days	Regular Procedure	N	N	Y
957	Palliative Medicine	PM015A	Conservative management of post procedural or teratment related complications in palliative medicine including electrolyte disorders (including hypercalcemia and ketoacidosis).	Complications in palliative care patients	0	N	Y	5 days	Regular Procedure	N	N	Y
958	General Medicine	PM015A	Conservative management of post procedural or teratment related complications in palliative medicine including electrolyte disorders (including hypercalcemia and ketoacidosis).	Complications in palliative care patients	0	N	Y	5 days	Regular Procedure	N	N	Y

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959	Palliative Medicine	PM016A	Malignant Ascites drainage with long term catheter insertion in advanced cancer patients	Ascitis tapping with long term indwelling catheter	54167	N	N	2 days	Regular Procedure	N	N	N
960	Medical Oncology	PM016A	Malignant Ascites drainage with long term catheter insertion in advanced cancer patients	Ascitis tapping with long term indwelling catheter	54167	N	N	2 days	Regular Procedure	N	N	N
961	Palliative Medicine	PM017A	Palliative Care Approach to managing Haematuria in advanced cancer patients - Conservative management	Hematuria in advance cancer patient	0	N	Y	2-5 days	Regular Procedure	N	N	Y
962	Medical Oncology	PM017A	Palliative Care Approach to managing Haematuria in advanced cancer patients - Conservative management	Hematuria in advance cancer patient	0	N	Y	2-5 days	Regular Procedure	N	N	Y
963	Palliative Medicine	PM018A	Central lines in cancer patients for drug therapy - Silicon catheters in advanced cancer patients- Long term central lines	Long term indwelling venous catheter	13542	N	N	2 days	Regular Procedure	N	N	N

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964	Medical Oncology	PM018A	Central lines in cancer patients for drug therapy - Silicon catheters in advanced cancer patients- Long term central lines	Long term indwelling venous catheter	13542	N	N	2 days	Regular Procedure	N	N	N
965	Palliative Medicine	PM019A	Symptom Management of Cough in advanced cancer patients - Conservative management	Intractable Cough in cancer patients - Conservative management	0	N	Y	3-5 days	Regular Procedure	N	N	Y
966	Medical Oncology	PM019A	Symptom Management of Cough in advanced cancer patients - Conservative management	Intractable Cough in cancer patients - Conservative management	0	N	Y	3-5 days	Regular Procedure	N	N	Y
967	Palliative Medicine	PM020A	Palliative Care Management of Trismus, mucositis in advanced cancer patient	Palliative care in Trismus mucositis	0	N	Y	3-5 days	Regular Procedure	N	N	Y
968	Medical Oncology	PM020A	Palliative Care Management of Trismus, mucositis in advanced cancer patient	Palliative care in Trismus mucositis	0	N	Y	3-5 days	Regular Procedure	N	N	Y
969	Palliative Medicine	PM021A	Management of terminal /fatal bleeding malignant head and neck / inguinal lesions	Conservative management of fatal bleeding in cancer patients	0	N	Y	3 to 5 days	Regular Procedure	N	N	Y

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970	Medical Oncology	PM021A	Management of terminal /fatal bleeding malignant head and neck / inguinal lesions	Conservative management of fatal bleeding in cancer patients	0	N	Y	3 to 5 days	Regular Procedure	N	N	Y
971	Medical Oncology/ Pulmonary Medicine	PM023A	Malignant Pleural Effusion for Pleural tap with Pig tail catheter/chest tube insertion with Pleurodesis in advanced cancer patients	Pleural effusion & Pleurodesis	10209	N	N	3 days	Regular Procedure	N	N	N
972	Surgical Oncology	PM023A	Malignant Pleural Effusion for Pleural tap with Pig tail catheter/chest tube insertion with Pleurodesis in advanced cancer patients	Pleural effusion & Pleurodesis	10209	N	N	3 days	Regular Procedure	N	N	N
973	Palliative Medicine	PM023A	Malignant Pleural Effusion for Pleural tap with Pig tail catheter/chest tube insertion with Pleurodesis in advanced cancer patients	Pleural effusion & Pleurodesis	10209	N	N	3 days	Regular Procedure	N	N	N
974	Radiation Oncology	PM023A	Malignant Pleural Effusion for Pleural tap with Pig tail catheter/chest tube insertion with Pleurodesis in advanced cancer patients	Pleural effusion & Pleurodesis	10209	N	N	3 days	Regular Procedure	N	N	N

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975	Medical Oncology	PM024A	Malignant Ascites drainage with catheter insertion in advanced cancer patients	Management of malignant Ascitis,Tapping & conservative management	0	N	Y	2 days	Regular Procedure	N	N	Y
976	Surgical Oncology	PM024A	Malignant Ascites drainage with catheter insertion in advanced cancer patients	Management of malignant Ascitis,Tapping & conservative management	0	N	Y	2 days	Regular Procedure	N	N	Y
977	Radiation Oncology & Radiology	PM024A	Malignant Ascites drainage with catheter insertion in advanced cancer patients	Management of malignant Ascitis,Tapping & conservative management	0	N	Y	2 days	Regular Procedure	N	N	Y
978	Palliative Medicine	PM024A	Malignant Ascites drainage with catheter insertion in advanced cancer patients	Management of malignant Ascitis,Tapping & conservative management	0	N	Y	2 days	Regular Procedure	N	N	Y
979	Medical Oncology	PM025A	Symptom Management of Cough in advanced cancer patients-endoscopic/Surgical/Radiological/Radiotherpay interventions	Malignant Cough-Invasive intervantions	54167	N	N	5-7 days	Regular Procedure	N	N	N

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980	Surgical Oncology	PM025A	Symptom Management of Cough in advanced cancer patients-endoscopic/Surgical/Radiological/Radiotherpay interventions	Malignant Cough-Invasive intervantions	54167	N	N	5-7 days	Regular Procedure	N	N	N
981	Radiation Oncology/ Pulmonary Medicine	PM025A	Symptom Management of Cough in advanced cancer patients-endoscopic/Surgical/Radiological/Radiotherpay interventions	Malignant Cough-Invasive intervantions	54167	N	N	5-7 days	Regular Procedure	N	N	N
982	Palliative Medicine	PM025A	Symptom Management of Cough in advanced cancer patients-endoscopic/Surgical/Radiological/Radiotherpay interventions	Malignant Cough-Invasive intervantions	54167	N	N	5-7 days	Regular Procedure	N	N	N
983	Medical Oncology	PM026A	Palliative care management of Breathlessness in advanced cancers and chronic respiraroty diseases-endoscopic/Surgical/Radiological, Radiotherpay interventions	Palliative Breathlessness Intervntions	54167	N	N	5	Regular Procedure	N	N	N

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984	Surgical Oncology	PM026A	Palliative care management of Breathlessness in advanced cancers and chronic respiraroty diseases-endoscopic/Surgical/Radiological, Radiotherpay interventions	Palliative Breathlessness Intervntions	54167	N	N	5	Regular Procedure	N	N	N
985	Radiation Oncology/ Pulmonary Medicine	PM026A	Palliative care management of Breathlessness in advanced cancers and chronic respiraroty diseases-endoscopic/Surgical/Radiological, Radiotherpay interventions	Palliative Breathlessness Intervntions	54167	N	N	5	Regular Procedure	N	N	N
986	Palliative Medicine	PM026A	Palliative care management of Breathlessness in advanced cancers and chronic respiraroty diseases-endoscopic/Surgical/Radiological, Radiotherpay interventions	Palliative Breathlessness Intervntions	54167	N	N	5	Regular Procedure	N	N	N

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987	Medical Oncology	PM027A	Symptom Management of Delirium in advanced chronic diseases - Conservative management	Palliative Delirium in advance chronic disease	0	N	Y	5-7 days	Regular Procedure	N	N	Y
988	Surgical Oncology	PM027A	Symptom Management of Delirium in advanced chronic diseases - Conservative management	Palliative Delirium in advance chronic disease	0	N	Y	5-7 days	Regular Procedure	N	N	Y
989	Radiation Oncology	PM027A	Symptom Management of Delirium in advanced chronic diseases - Conservative management	Palliative Delirium in advance chronic disease	0	N	Y	5-7 days	Regular Procedure	N	N	Y
990	Palliative Medicine	PM027A	Symptom Management of Delirium in advanced chronic diseases - Conservative management	Palliative Delirium in advance chronic disease	0	N	Y	5-7 days	Regular Procedure	N	N	Y

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991	Medical Oncology	PM028A	Palliative Care approach for malignant wound - Conservative management using drugs and dressings including special dressings.	Palliative Wound Conservative management	0	N	Y	3-5 days	Regular Procedure	N	N	Y
992	Surgical Oncology/ Radiotherapy	PM028A	Palliative Care approach for malignant wound - Conservative management using drugs and dressings including special dressings.	Palliative Wound Conservative management	0	N	Y	3-5 days	Regular Procedure	N	N	Y
993	Palliative Medicine	PM028A	Palliative Care approach for malignant wound - Conservative management using drugs and dressings including special dressings.	Palliative Wound Conservative management	0	N	Y	3-5 days	Regular Procedure	N	N	Y
994	Medical Oncology	PM029A	Palliative Care Management of Constipation in advanced cancer patients - endoscopic/Surgical/Radiological interventions	Constipation - Palliative Invasive interventions	40625	N	N	5-7 days	Regular Procedure	N	N	N

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995	Surgical Oncology	PM029A	Palliative Care Management of Constipation in advanced cancer patients - endoscopic/Surgical/Radiological interventions	Constipation - Palliative Invasive interventions	40625	N	N	5-7 days	Regular Procedure	N	N	N
996	Radiation Oncology & Radiology	PM029A	Palliative Care Management of Constipation in advanced cancer patients - endoscopic/Surgical/Radiological interventions	Constipation - Palliative Invasive interventions	40625	N	N	5-7 days	Regular Procedure	N	N	N
997	Palliative Medicine	PM029A	Palliative Care Management of Constipation in advanced cancer patients - endoscopic/Surgical/Radiological interventions	Constipation - Palliative Invasive interventions	40625	N	N	5-7 days	Regular Procedure	N	N	N
998	Medical Oncology	PM030A	Palliative care management of Nausea &Vomiting in advanced cancer patients- Endoscopic/Surgical/Radiological, Radiotherapy interventions.	Pallitive Nausea and vomiting interventions	40625	N	N	3-5 days	Regular Procedure	N	N	N

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999	Surgical Oncology	PM030A	Palliative care management of Nausea &Vomiting in advanced cancer patients-Endoscopic/Surgical/Radiological, Radiotherapy interventions.	Pallitive Nausea and vomiting interventions	40625	N	N	3-5 days	Regular Procedure	N	N	N
1000	Radiation Oncology & Radiology	PM030A	Palliative care management of Nausea &Vomiting in advanced cancer patients-Endoscopic/Surgical/Radiological, Radiotherapy interventions.	Pallitive Nausea and vomiting interventions	40625	N	N	3-5 days	Regular Procedure	N	N	N
1001	Palliative Medicine	PM030A	Palliative care management of Nausea &Vomiting in advanced cancer patients-Endoscopic/Surgical/Radiological, Radiotherapy interventions.	Pallitive Nausea and vomiting interventions	40625	N	N	3-5 days	Regular Procedure	N	N	N
1002	Medical Oncology	PM031A	Palliative Care Management of Lymphadema in cancer patients including (Information, Education, Communication (IEC), and pneumatic compression therapy	Conservative management of Lymphedema	0	N	Y	2-3 days	Regular Procedure	N	N	Y

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1003	Surgical Oncology	PM031A	Palliative Care Management of Lymphadema in cancer patients including (Information, Education, Communication (IEC), and pneumatic compression therapy	Conservative management of Lymphedema	0	N	Y	2-3 days	Regular Procedure	N	N	Y
1004	Medical Oncology	PM032A	Palliative Radiological and endoscopical Interventions	Palliative Radiological Interventions. Like-PTBD/ERCP/PCN //Pericardiostomy, DJ Stenting, etc	27084	N	N	5 days	Regular Procedure	N	N	Y
1005	Surgical Oncology	PM032A	Palliative Radiological and endoscopical Interventions	Palliative Radiological Interventions. Like-PTBD/ERCP/PCN //Pericardiostomy, DJ Stenting, etc	27084	N	N	5 days	Regular Procedure	N	N	Y
1006	Radiation Oncology	PM032A	Palliative Radiological and endoscopical Interventions	Palliative Radiological Interventions. Like-PTBD/ERCP/PCN //Pericardiostomy, DJ Stenting, etc	27084	N	N	5 days	Regular Procedure	N	N	Y

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1007	Palliative Medicine	PM032A	Palliative Radiological and endoscopical Interventions	Palliative Radiological Interventions. Like-PTBD/ERCP/PCN //Pericardiostomy, DJ Stenting, etc	27084	N	N	5 days	Regular Procedure	N	N	Y
1008	Medical Oncology	PM033A	Vertebroplasty/Kyphoplasty	Vertebroplasty/Kyphoplasty	54167	N	N	3 to 5 days	Regular Procedure	N	N	Y
1009	Surgical Oncology	PM033A	Vertebroplasty/Kyphoplasty	Vertebroplasty/Kyphoplasty	54167	N	N	3 to 5 days	Regular Procedure	N	N	Y
1010	Radiation Oncology	PM033A	Vertebroplasty/Kyphoplasty	Vertebroplasty/Kyphoplasty	54167	N	N	3 to 5 days	Regular Procedure	N	N	Y
1011	Orthopedics	PM033A	Vertebroplasty/Kyphoplasty	Vertebroplasty/Kyphoplasty	54167	N	N	3 to 5 days	Regular Procedure	N	N	Y
1012	Palliative Medicine	PM033A	Vertebroplasty/Kyphoplasty	Vertebroplasty/Kyphoplasty	54167	N	N	3 to 5 days	Regular Procedure	N	N	Y
1013	Palliative Medicine	PM035A	Palliative Care management of Malignant bowel obstruction - Conservative management	Palliative care in Bowel Obstruction Conservative management	0	N	Y	5-7 days	Regular Procedure	N	N	Y
1014	Medical Oncology	PM035A	Palliative Care management of Malignant bowel obstruction - Conservative management	Palliative care in Bowel Obstruction Conservative management	0	N	Y	5-7 days	Regular Procedure	N	N	Y
1015	Medical Oncology	PM036A	Palliative Care management of Malignant bowel obstruction- endoscopic/Surgical/Radiological interventions	Palliative Bowel Obstruction interventions	54167	N	N	5-7 days	Regular Procedure	N	N	N

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1016	Surgical Oncology	PM036A	Palliative Care management of Malignant bowel obstruction-endoscopic/Surgical/Radiological interventions	Palliative Bowel Obstruction interventions	54167	N	N	5-7 days	Regular Procedure	N	N	N
1017	Radiation Oncology & Radiology	PM036A	Palliative Care management of Malignant bowel obstruction-endoscopic/Surgical/Radiological interventions	Palliative Bowel Obstruction interventions	54167	N	N	5-7 days	Regular Procedure	N	N	N
1018	Palliative Medicine	PM036A	Palliative Care management of Malignant bowel obstruction-endoscopic/Surgical/Radiological interventions	Palliative Bowel Obstruction interventions	54167	N	N	5-7 days	Regular Procedure	N	N	N
1019	Medical Oncology	PM036B	Palliative management of thrombosis and embolism like DVT, Pulmonary embolism in advanced chronic diseases, TED stockings	Palliative Bowel Obstruction interventions	0	N	Y	5-7 days	Regular Procedure	N	N	Y
1020	Radiation Oncology	PM036B	Palliative management of thrombosis and embolism like DVT, Pulmonary embolism in advanced chronic diseases, TED stockings	Palliative Bowel Obstruction interventions	0	N	Y	5-7 days	Regular Procedure	N	N	Y

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1021	Palliative Medicine	PM036B	Palliative management of thrombosis and embolism like DVT, Pulmonary embolism in advanced chronic diseases, TED stockings	Palliative Bowel Obstruction interventions	0	N	Y	5-7 days	Regular Procedure	N	N	Y
1022	Medical Oncology	PM037A	Palliative care management of Nausea & Vomiting in cancer patients-Conservative management	Pallitive care in Nausea and vomiting.	0	N	Y	3-5 days	Regular Procedure	N	N	Y
1023	Radiation Oncology	PM037A	Palliative care management of Nausea & Vomiting in cancer patients-Conservative management	Pallitive care in Nausea and vomiting.	0	N	Y	3-5 days	Regular Procedure	N	N	Y
1024	Palliative Medicine	PM037A	Palliative care management of Nausea & Vomiting in cancer patients-Conservative management	Pallitive care in Nausea and vomiting.	0	N	Y	3-5 days	Regular Procedure	N	N	Y
1025	General Medicine	PM038A	Management of Diarrhea in cancer patients - Conservative management	Palliative care in Diarrhoea	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
1026	Medical Oncology	PM038A	Management of Diarrhea in cancer patients - Conservative management	Palliative care in Diarrhoea	10000	N	Y	3-5 days	Regular Procedure	N	N	Y

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1027	Radiation Oncology	PM038A	Management of Diarrhea in cancer patients - Conservative management	Palliative care in Diarrhoea	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
1028	Palliative Medicine	PM038A	Management of Diarrhea in cancer patients - Conservative management	Palliative care in Diarrhoea	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
1029	Cardiology	PM039A	Palliative and supportive care for non-malignant disease at advanced or end stage	Palliative care end stage disease	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
1030	Neurosurgery	PM039A	Palliative and supportive care for non-malignant disease at advanced or end stage	Palliative care end stage disease	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
1031	Palliative Medicine	PM039A	Palliative and supportive care for non-malignant disease at advanced or end stage	Palliative care end stage disease	10000	N	Y	3-5 days	Regular Procedure	N	N	Y
1032	Anaesthesiology/ Pain specialists/ Radiology	PM040A	Spinal/Epidural/Regional Nerve block, Radiofrequency ablation (RFA) for analgesia	Cancer pain interventions	10209	N	N	3-5 days	Regular Procedure	N	N	N

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1033	Palliative Medicine	PM040A	Spinal/Epidural/Regional Nerve block, Radiofrequency ablation (RFA) for analgesia	Cancer pain interventions	10209	N	N	3-5 days	Regular Procedure	N	N	N
1034	Palliative Medicine	PM041A	Celiac Plexus Block/Hypogastric plexus block/ganglion impar block and Neurolysis in advanced cancer patients	Cancer pain plexus interventions	13542	N	N	3 days	Regular Procedure	N	N	N
1035	Anaesthesiology/ Pain specialists/ Radiology	PM041A	Celiac Plexus Block/Hypogastric plexus block/ganglion impar block and Neurolysis in advanced cancer patients	Cancer pain plexus interventions	13542	N	N	3 days	Regular Procedure	N	N	N
1036	Emergency Room Packages	SB001A	Fracture - Conservative Management - Without plaster	Fracture - Conservative Management - Without plaster	3021	N	N	1	Regular Procedure	N	N	N
1037	Orthopedics	SB001A	Fracture - Conservative Management - Without plaster	Fracture - Conservative Management - Without plaster	3021	N	N	1	Regular Procedure	N	N	N
1038	Orthopedics	SB001A	Fracture - Conservative Management - Without plaster	Fracture - Conservative Management - Without plaster	3021	N	N	1	Regular Procedure	N	N	N
1039	Orthopedics	SB002A	Application of Traction	Skeletal Tractions with pin	4584	N	N	1	Regular Procedure	N	N	N
1040	Orthopedics	SB002B	Application of Traction	Skin Traction	1146	N	N	1	Regular Procedure	N	N	N
1041	Orthopedics	SB002C	Application of Traction	crutchfiled tong cervical spine traction	6563	N	N	3weeks	Regular Procedure	N	N	N

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1042	Orthopedics	SB002D	Application of Traction	POP slab	2605	N	N	0	Regular Procedure	N	N	N
1043	Orthopedics	SB003A	Application of P.O.P. casts	Upper Limbs	3959	N	N	0	Regular Procedure	N	N	N
1044	Orthopedics	SB003B	Application of P.O.P. casts	Lower Limbs	3959	N	N	0	Regular Procedure	N	N	N
1045	Orthopedics	SB003C	Application of P.O.P. casts	POP slab	2917	N	N	0	Regular Procedure	N	N	N
1046	Orthopedics	SB004A	Application of P.O.P. Spikas & Jackets	Spikas	4584	N	N	0	Regular Procedure	N	N	N
1047	Orthopedics	SB004B	Application of P.O.P. Spikas & Jackets	Jackets	4584	N	N	0	Regular Procedure	N	N	N
1048	Orthopedics	SB005A	External fixation of Fracture	Long bone	50000	Y	N	4	Regular Procedure	N	N	N
1049	Orthopedics	SB005B	External fixation of Fracture	Small bone	40000	Y	N	3	Regular Procedure	N	N	N
1050	Orthopedics	SB005C	External fixation of Fracture	Pelvis	50000	N	N	5	Regular Procedure	N	N	N
1051	Orthopedics	SB005D	External fixation of Fracture	Both bones - forearms + JESS Ligamentotaxis	40000	Y	N	4	Regular Procedure	N	N	N
1052	Orthopedics	SB006A	Percutaneous - Fixation of Fracture	Percutaneous - Fixation of Fracture	10000	Y	Y	4	Regular Procedure	N	N	N
1053	Orthopedics	SB007A	Elastic nailing for fracture fixation	Femur + shaft tibia	14375	Y	N	4	Regular Procedure	N	N	N
1054	Orthopedics	SB007B	Elastic nailing for fracture fixation	Humerus	28000	N	N	4	Regular Procedure	N	N	N
1055	Orthopedics	SB007C	Elastic nailing for fracture fixation	Forearm	28000	N	N	4	Regular Procedure	N	N	N
1056	Orthopedics	SB008A	Internal Fixation of Small Bones	ORIF Small Bones	14792	Y	N	3	Regular Procedure	N	N	N
1057	Orthopedics	SB009A	Fracture - Long Bones - Metaphyseal - ORIF	Fracture - Long Bones - Metaphyseal - ORIF	52000	Y	N	4	Regular Procedure	N	N	N

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1058	Orthopedics	SB010A	Fixation of Diaphyseal Fracture - Long Bone	ORIF Long Bones	55000	Y	N	4	Regular Procedure	N	N	N
1059	Orthopedics	SB010B	Fixation of Diaphyseal Fracture - Long Bone	Closed Reduction & Internal Fixation of long bones Fixation	35000	N	N	4	Regular Procedure	N	N	N
1060	Orthopedics	SB011A	Surgery for Comminuted Fracture - Olecranon of Ulna	Plating olecrenon fracture, ulna	40000	N	N	3	Regular Procedure	N	N	N
1061	Orthopedics	SB012A	Fracture Head radius	Fixation	60000	N	N	4	Regular Procedure	N	N	N
1062	Orthopedics	SB012B	Fracture Head radius	Excision	50000	N	N	3	Regular Procedure	N	N	N
1063	Orthopedics	SB012C	Fracture Head radius	Replacement with Head Radius Prosthesis	50000	Y	N	4	Regular Procedure	N	N	N
1064	Orthopedics	SB013A	Fracture - Single Bone - Forearm - ORIF - Plating / Nailing	Fracture - Single Bone - Forearm - ORIF - Plating / Nailing/DCP/LCP	50000	N	N	4	Regular Procedure	N	N	N
1065	Orthopedics	SB014A	Fracture - Both Bones - Forearm - ORIF - Plating / Nailing	Fracture - Both Bones - Forearm - ORIF - Plating / Nailing /DCP/LCP	60000	N	N	4	Regular Procedure	N	N	N
1066	Orthopedics	SB015A	Fracture Condyle - Humerus - ORIF	Lateral Condyle	50000	N	N	3	Regular Procedure	N	N	N
1067	Orthopedics	SB015B	Fracture Condyle - Humerus - ORIF	ORIF with screw/wire of Medial Condyle	50000	N	N	3	Regular Procedure	N	N	N

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1068	Orthopedics	SB015C	Fracture Condyle - Humerus - ORIF	ORIF with screw of proximal humerus	50000	N	N	1	Regular Procedure	N	N	N
1069	Orthopedics	SB016A	Fracture intercondylar Humerus + olecranon osteotomy	ORIF Fracture intercondylar Humerus + olecranon osteotomy + TBW	60000	N	N	5	Regular Procedure	N	N	N
1070	Orthopedics	SB017A	Displaced Clavicle Fracture	Open Reduction Internal Fixation	40000	N	N	4	Regular Procedure	N	N	N
1071	Orthopedics	SB018A	Fracture - Acetabulum	ORIF THROUGH Single Approach PLATING	50000	N	N	7	Regular Procedure	N	N	N
1072	Orthopedics	SB018B	Fracture - Acetabulum	ORIF THROUGH combined Approach PLATING	50000	N	N	7	Regular Procedure	N	N	N
1073	Orthopedics	SB019A	Fracture - Neck Femur	Closed Reduction and Percutaneous Screw Fixation	60000	N	N	2	Regular Procedure	N	N	N
1074	Orthopedics	SB019B	Fracture - Neck Femur	ORIF Intertrochanteric Fracture with Dynamic Hip Screw	65000	N	N	5	Regular Procedure	N	N	N
1075	Orthopedics	SB019C	Fracture - Neck Femur	ORIF Intertrochanteric Fracture with Proximal Femoral Nail	65000	N	N	5	Regular Procedure	N	N	N

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1076	Orthopedics	SB020A	Ankle Fractures	ORIF of medial malleolus or bimalleolar fracture or Trimalleolar fracture	60000	N	N	5	Regular Procedure	N	N	N
1077	Orthopedics	SB021A	Cervical spine fixation including odontoid	Cervical spine fixation including odontoid	80000	Y	N	7	Regular Procedure	N	N	N
1078	Orthopedics	SB022A	Dorsal and lumber spine fixation	Dorsal and lumber spine fixation THROUGH Anterior approach	80000	Y	N	7	Regular Procedure	N	N	N
1079	Orthopedics	SB022B	Dorsal and lumber spine fixation	Dorsal and lumber spine fixation THROUGH Posterior approach	80000	Y	N	7	Regular Procedure	N	N	N
1080	Orthopedics	SB023A	Bone grafting for Non union	Bone grafting for Fracture Non union	33100	N	N	3	Regular Procedure	N	N	N
1081	Orthopedics	SB024A	Arthorotomy of any joint	Arthorotomy of any joint	20000	N	N	7	Regular Procedure	N	N	N
1082	Orthopedics	SB025A	Arthrolysis of joint	Elbow	45000	N	N	4	Regular Procedure	N	N	N
1083	Orthopedics	SB025B	Arthrolysis of joint	Knee	45000	N	N	4	Regular Procedure	N	N	N
1084	Orthopedics	SB025C	Arthrolysis of joint	Ankle	45000	N	N	4	Regular Procedure	N	N	N
1085	Orthopedics	SB026A	Arthrodesis	Ankle / Triple with implant	51000	N	N	5	Regular Procedure	N	N	N
1086	Orthopedics	SB026B	Arthrodesis	Shoulder	51000	N	N	3	Regular Procedure	N	N	N
1087	Orthopedics	SB026C	Arthrodesis	Wrist, Wrist with plating	51000	N	N	3	Regular Procedure	N	N	N
1088	Orthopedics	SB026D	Arthrodesis	Knee, Knee with plating/Nailing	51000	N	N	4	Regular Procedure	N	N	N
1089	Orthopedics	SB026E	Arthrodesis	Hand	51000	N	N	3	Regular Procedure	N	N	N

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1090	Surgical Oncology	SB026E	Arthrodesis	Hand	51000	N	N	3	Regular Procedure	N	N	N
1091	Orthopedics	SB026F	Arthrodesis	Foot	51000	N	N	3	Regular Procedure	N	N	N
1092	Surgical Oncology	SB026F	Arthrodesis	Foot	51000	N	N	3	Regular Procedure	N	N	N
1093	Orthopedics	SB026G	Arthrodesis	Ankle / Triple without implant	51000	N	N	3	Regular Procedure	N	N	N
1094	Orthopedics	SB027A	Disarticulation	Hind quarter	65600	N	N	10	Regular Procedure	N	N	N
1095	Orthopedics	SB027B	Disarticulation	Fore quarter	65600	N	N	10	Regular Procedure	N	N	N
1096	Orthopedics	SB028A	Closed reduction of joint dislocation	Hip	15000	N	N	1	Regular Procedure	N	N	N
1097	Orthopedics	SB028B	Closed reduction of joint dislocation	Shoulder	10000	N	N	7	Regular Procedure	N	N	N
1098	Orthopedics	SB028C	Closed reduction of joint dislocation	Elbow	10000	N	N	1	Regular Procedure	N	N	N
1099	Orthopedics	SB028D	Closed reduction of joint dislocation	Knee	10000	N	N	1	Regular Procedure	N	N	N
1100	Orthopedics	SB029A	Open Reduction of Small Joint	Open Reduction of Small Joint without fixation/Open Reduction of Small Joint with fixation	20000	N	N	2	Regular Procedure	N	N	N
1101	Orthopedics	SB030A	Tension Band Wiring	Tension Band Wiring	20000	N	N	3	Stand Alone Procedure	Y	Y	N
1102	Orthopedics	SB031A	Hemiarthroplasty	Unipolar	90000	N	N	5	Regular Procedure	N	N	N
1103	Orthopedics	SB031B	Hemiarthroplasty	Bipolar (Non - Modular) cemented /non cemented	92000	N	N	7	Regular Procedure	N	N	N

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1104	Orthopedics	SB031C	Hemiarthroplasty	Bipolar (Modular) cemented/non cemented	100000	N	N	7	Regular Procedure	N	N	N
1105	Orthopedics	SB032A	AC Joint reconstruction / Stabilization	Rockwood Type - I	26771	N	N	4	Regular Procedure	Y	N	N
1106	Orthopedics	SB032B	AC Joint reconstruction / Stabilization	Rockwood Type - II	26771	N	N	4	Regular Procedure	Y	N	N
1107	Orthopedics	SB032C	AC Joint reconstruction / Stabilization	Rockwood Type - III	50000	N	N	4	Regular Procedure	Y	N	N
1108	Orthopedics	SB032D	AC Joint reconstruction / Stabilization	Rockwood Type - IV	50000	N	N	4	Regular Procedure	Y	N	N
1109	Orthopedics	SB032E	AC Joint reconstruction / Stabilization	Rockwood Type - V	75000	N	N	4	Regular Procedure	Y	N	N
1110	Orthopedics	SB032F	AC Joint reconstruction / Stabilization	Rockwood Type - VI	75000	N	N	4	Regular Procedure	Y	N	N
1111	Orthopedics	SB033A	Excision Arthoplasty of Femur head	Excision Arthoplasty of Femur head	40000	N	N	5	Regular Procedure	N	N	N
1112	Orthopedics	SB034A	Open Reduction of CDH	Open Reduction of CDH	50000	N	N	5	Regular Procedure	N	N	N
1113	Orthopedics	SB035A	Patellectomy	Patellectomy	14375	N	N	5	Regular Procedure	N	N	N
1114	Orthopedics	SB036A	Arthroscopic Meniscus Repair / Meniscectomy	Arthroscopic Meniscus Repair / Meniscectomy	52000	Y	N	2	Regular Procedure	N	N	N
1115	Orthopedics	SB037A	Elbow replacement	Elbow replacement	50000	Y	N	5	Regular Procedure	N	N	N
1116	Orthopedics	SB038A	Total Hip Replacement	Cemented	96000	Y	N	7	Regular Procedure	N	N	N
1117	Orthopedics	SB038B	Total Hip Replacement	Cementless	120000	Y	N	7	Regular Procedure	N	N	N
1118	Orthopedics	SB038C	Total Hip Replacement	Hybrid	110000	Y	N	7	Regular Procedure	N	N	N

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1119	Orthopedics	SB038D	Total Hip Replacement	Revision - Total Hip Replacement	144000	Y	N	7	Regular Procedure	N	N	N
1120	Orthopedics	SB038E	Total Hip Replacement	Revision of failed hemi Arthroplasty in to THR	110000	Y	N	5-6 days	Regular Procedure	N	N	N
1121	Orthopedics	SB039A	Total Knee Replacement	Primary - Total Knee Replacement	90000	Y	N	5	Regular Procedure	N	N	N
1122	Orthopedics	SB039B	Total Knee Replacement	Revision - Total Knee Replacement	100000	Y	N	5	Regular Procedure	N	N	N
1123	Orthopedics	SB040A	Bone Tumour Excision (malignant) including GCT + Joint replacement (depending upon type of joint and implant)	Bone Tumour Excision (malignant) including GCT + Joint replacement (depending upon type of joint and implant)	101563	Y	N	7	Regular Procedure	N	N	N
1124	Orthopedics	SB041A	Bone Tumour Excision + reconstruction	Bone Tumour Excision + reconstruction	46875	Y	N	6	Regular Procedure	N	N	N
1125	Surgical Oncology	SB041A	Bone Tumour Excision + reconstruction	Bone Tumour Excision + reconstruction	46875	Y	N	6	Regular Procedure	N	N	N
1126	Orthopedics	SB042A	Bone Tumour (benign) curettage / Excision and bone grafting	Bone Tumour (benign) curettage / Excision and bone grafting	34584	N	N	4	Regular Procedure	N	N	N
1127	Orthopedics	SB043A	Single Stage Amputation	Above Elbow	60000	N	N	5	Regular Procedure	N	N	N
1128	Orthopedics	SB043B	Single Stage Amputation	Below Elbow	55000	N	N	5	Regular Procedure	N	N	N
1129	Orthopedics	SB043C	Single Stage Amputation	Above Knee	60000	N	N	5	Regular Procedure	N	N	N

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1130	Orthopedics	SB043D	Single Stage Amputation	Below Knee	55000	N	N	5	Regular Procedure	N	N	N
1131	Orthopedics	SB043E	Single Stage Amputation	Foot	44000	N	N	5	Regular Procedure	N	N	N
1132	Orthopedics	SB043F	Single Stage Amputation	Hand	35000	N	N	5	Regular Procedure	N	N	N
1133	Orthopedics	SB043G	Single Stage Amputation	Wrist	35000	N	N	5	Regular Procedure	N	N	N
1134	Orthopedics	SB044A	Two Stage Amputation	Above Elbow	44000	N	N	5	Regular Procedure	N	Y	N
1135	Orthopedics	SB044B	Two Stage Amputation	Below Elbow	44000	N	N	5	Regular Procedure	N	Y	N
1136	Orthopedics	SB044C	Two Stage Amputation	Above Knee	44000	N	N	5	Regular Procedure	N	Y	N
1137	Orthopedics	SB044D	Two Stage Amputation	Below Knee	44000	N	N	5	Regular Procedure	N	Y	N
1138	Orthopedics	SB044E	Two Stage Amputation	Foot	44000	N	N	5	Regular Procedure	N	Y	N
1139	Orthopedics	SB044F	Two Stage Amputation	Hand	44000	N	N	5	Regular Procedure	N	Y	N
1140	Orthopedics	SB044G	Two Stage Amputation	Wrist	44000	N	N	5	Regular Procedure	N	Y	N
1141	Orthopedics	SB045A	Amputation - Fingers / Toes	Finger(s)	33000	N	N	2	Regular Procedure	N	N	N
1142	Orthopedics	SB045B	Amputation - Fingers / Toes	Toe(s)	33000	N	N	2	Regular Procedure	N	N	N
1143	Orthopedics	SB046A	Tendon Grafting / Repair	Tendon Grafting	35000	N	N	3	Regular Procedure	N	N	N
1144	Orthopedics	SB046B	Tendon Grafting / Repair	Tendon Repair	30000	N	N	3	Regular Procedure	N	N	N
1145	Orthopedics	SB047A	Tendon Release / Tenotomy	Tendon Release / Tenotomy	7500	N	N	1	Regular Procedure	N	N	N
1146	Orthopedics	SB048A	Tenolysis	Tenolysis	7500	N	N	1	Regular Procedure	N	N	N
1147	Orthopedics	SB049A	Reconstruction of Cruciate Ligament with implant and brace	Anterior	40209	Y	N	3	Regular Procedure	N	N	N

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1148	Orthopedics	SB049B	Reconstruction of Cruciate Ligament with implant and brace	Posterior	40209	Y	N	3	Regular Procedure	N	N	N
1149	Orthopedics	SB050A	Fasciotomy	Fasciotomy	20000	N	N	2	Regular Procedure	N	N	N
1150	Orthopedics	SB051A	Duputryen's Contracture release + rehabilitation	Duputryen's Contracture release + rehabilitation	20000	N	N	4	Regular Procedure	N	N	N
1151	Orthopedics	SB052A	Debridement & Closure of injuries - contused lacerated wounds	Anti-biotic + dressing - minimum of 5 sessions	19584	N	N	6	Regular Procedure	N	Y	N
1152	Orthopedics	SB052B	Debridement & Closure of injuries - contused lacerated wounds	Anti-biotic + dressing - minimum of 2 sessions	6355	N	N	1	Regular Procedure	N	Y	N
1153	Orthopedics	SB053A	Sequestectomy / Curettage	Sequestectomy / Curettage	13021	N	N	4	Regular Procedure	N	N	N
1154	Orthopedics	SB054A	Spine deformity correction	Spine deformity correction	80000	Y	Y	7	Regular Procedure	N	N	N
1155	Orthopedics	SB054B	Spine deformity correction	Combined spinal segment - front and back (anterior/posterior/ combined anterior and posterior)	100000	Y	Y	7	Regular Procedure	N	N	N
1156	Orthopedics	SB055A	Osteotomy	Long Bone	40000	Y	N	5	Regular Procedure	N	N	N
1157	Orthopedics	SB055B	Osteotomy	Small Bone	30000	N	N	4	Regular Procedure	N	N	N
1158	Orthopedics	SB056A	Pelvic Osteotomy and fixation	Pelvic Osteotomy and fixation	40000	Y	N	7	Regular Procedure	N	N	N

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1159	Orthopedics	SB057A	High Tibial Osteotomy	High Tibial Osteotomy	35000	Y	N	5	Regular Procedure	N	N	N
1160	Orthopedics	SB058A	Ilizarov Fixation	Ilizarov Fixation	42500	N	N	6	Regular Procedure	N	N	N
1161	Orthopedics	SB059A	Limb Lengthening / Bone Transport by Ilizarov	Limb Lengthening / Bone Transport by Ilizarov	42500	N	N	8	Regular Procedure	N	N	N
1162	Orthopedics	SB060A	Growth Modulation and fixation	Growth Modulation and fixation	7396	N	N	6	Regular Procedure	N	N	N
1163	Orthopedics	SB061A	Corrective Surgery for foot deformities	Vertical Talus	19584	N	N	5	Regular Procedure	N	N	N
1164	Orthopedics	SB061B	Corrective Surgery for foot deformities	Other foot deformities	19584	N	N	5	Regular Procedure	N	N	N
1165	Orthopedics	SB062A	Correction of club foot per cast	Correction of club foot per cast	7500	N	N	1	Regular Procedure	N	N	N
1166	Orthopedics	SB063A	Corrective Surgery in Club Foot / JESS Fixator	Corrective Surgery in Club Foot / JESS Fixator	15625	N	N	1	Regular Procedure	N	N	N
1167	Orthopedics	SB064A	Excision of Osteochondroma / Exostosis	Osteochondroma	13021	N	N	3	Regular Procedure	N	N	N
1168	Orthopedics	SB064B	Excision of Osteochondroma / Exostosis	Exostosis	13021	N	N	3	Regular Procedure	N	N	N
1169	Orthopedics	SB065A	Excision of Bursa	Excision of Bursa	3959	N	N	1	Regular Procedure	N	N	N
1170	General Surgery	SB065A	Excision of Bursa	Excision of Bursa	3959	N	N	1	Regular Procedure	N	N	N
1171	Orthopedics	SB066A	Nerve Transposition / Release / Neurolysis	Nerve Transposition	35000	N	N	3	Regular Procedure	N	N	N
1172	Orthopedics	SB066B	Nerve Transposition / Release / Neurolysis	Nerve Release	28000	N	N	3	Regular Procedure	N	N	N

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1173	Orthopedics	SB066C	Nerve Transposition / Release / Neurolysis	Nerve Neurolysis	28000	N	N	3	Regular Procedure	N	N	N
1174	Orthopedics	SB067A	Nerve Repair Surgery	Nerve Repair Surgery	31250	N	N	4	Regular Procedure	N	N	N
1175	Orthopedics	SB068A	Nerve root block	Nerve root block	3959	N	N	1	Regular Procedure	N	N	N
1176	Neurosurgery	SB068A	Nerve root block	Nerve root block	3959	N	N	1	Regular Procedure	N	N	N
1177	Orthopedics	SB069A	Exploration and Ulnar nerve Repair	Exploration and Ulnar nerve Repair	12813	N	N	4	Regular Procedure	N	N	N
1178	Orthopedics	SB070A	Implant Removal under LA	K - Wire	6563	N	N	1	Follow-up Procedure	Y	N	N
1179	Orthopedics	SB070B	Implant Removal under LA	Screw	6563	N	N	1	Follow-up Procedure	N	N	N
1180	Orthopedics	SB071A	Implant Removal under RA / GA	Nail	25000	N	N	2	Follow-up Procedure	N	N	N
1181	Orthopedics	SB071B	Implant Removal under RA / GA	Plate	25000	N	N	2	Follow-up Procedure	N	N	N
1182	Orthopedics	SB072A	Core Decompression	Core Decompression	26210	N	N	6	Regular Procedure	N	N	N
1183	Orthopedics	SB074A	Arthroscopy / open - synovectomy	Arthroscopy / open - synovectomy	25000	N	N	2	Regular Procedure	N	N	N
1184	Surgical Oncology	SC001A	Glossectomy	Hemiglossectomy	110313	N	N	6	Regular Procedure	N	N	N
1185	Surgical Oncology	SC001B	Glossectomy	Total Glossectomy	129480	N	N	11	Regular Procedure	N	N	N
1186	Surgical Oncology	SC002A	Palatectomy	Soft palate	70417	N	N	4	Regular Procedure	N	N	N
1187	ENT	SC002A	Palatectomy	Soft palate	70417	N	N	4	Regular Procedure	N	N	N
1188	Surgical Oncology	SC002B	Palatectomy	Hard palate	80417	N	N	6	Regular Procedure	N	N	N
1189	ENT	SC002B	Palatectomy	Hard palate	80417	N	N	6	Regular Procedure	N	N	N

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1190	Surgical Oncology	SC003A	Maxillectomy	Partial	95000	N	N	6	Regular Procedure	N	N	N
1191	Surgical Oncology	SC003B	Maxillectomy	Radical	87396	N	N	8	Regular Procedure	N	N	N
1192	Surgical Oncology	SC003C	Maxillectomy	Total	104896	N	N	8	Regular Procedure	N	N	N
1193	Surgical Oncology	SC004A	Composite resection (Oral Cavity)	Composite resection (Oral Cavity)	68334	N	N	8	Regular Procedure	N	N	N
1194	Surgical Oncology	SC005A	Oesophageal / Tracheal stenting	Oesophageal stenting	103334	N	N	4	Regular Procedure	N	N	N
1195	Surgical Oncology	SC005B	Oesophageal / Tracheal stenting	Tracheal stenting	103334	N	N	4	Regular Procedure	N	N	N
1196	Surgical Oncology	SC006A	Transthoracic esophagectomy: 2F / 3F	Open-Transthoracic esophagectomy: 2F / 3F	161146	N	N	7	Regular Procedure	N	N	N
1197	Surgical Oncology	SC006B	Transthoracic esophagectomy: 2F / 3F	MIS	161146	N	N	7	Regular Procedure	N	N	N
1198	Surgical Oncology	SC007A	Gastric pull-up / Jejunal Graft	Gastric pull-up / Jejunal Graft	127500	N	N	11	Regular Procedure	N	N	N
1199	Surgical Oncology	SC008A	Radical Small Bowel Resection	Open-Radical Small Bowel Resection	121355	N	N	7	Regular Procedure	N	N	N
1200	Surgical Oncology	SC008B	Radical Small Bowel Resection	Radical Small Bowel Resection-Lap.	161771	N	N	7	Regular Procedure	N	N	N
1201	Surgical Oncology	SC009A	Intersphincteric resection	Open-Intersphincteric resection	109688	N	N	6	Regular Procedure	N	N	N
1202	Surgical Oncology	SC009B	Intersphincteric resection	Intersphincteric resection-Lap.	109688	N	N	6	Regular Procedure	N	N	N
1203	Surgical Oncology	SC010A	Surgery for Abdominal wall tumour	Abdominal wall tumour resection	72084	N	N	3	Regular Procedure	N	N	N
1204	Surgical Oncology	SC010B	Surgery for Abdominal wall tumour	Abdominal wall tumour resection with reconstruction	106250	N	N	6	Regular Procedure	N	N	N

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1205	Surgical Oncology	SC011A	Exploratory laparotomy f / b diversion stoma / bypass	Exploratory laparotomy f / b diversion stoma	95105	N	N	8	Regular Procedure	N	N	N
1206	Surgical Oncology	SC011B	Exploratory laparotomy f / b diversion stoma / bypass	Exploratory laparotomy f / b diversion bypass	95105	N	N	8	Regular Procedure	N	N	N
1207	Surgical Oncology	SC012A	Abdominoperineal resection	Open-Intersphincteric resection	108542	N	N	6	Regular Procedure	N	N	N
1208	Surgical Oncology	SC012B	Abdominoperineal resection	Abdominoperineal resection -Lap.	108542	N	N	6	Regular Procedure	N	N	N
1209	Surgical Oncology	SC013A	Omentectomy	Omentectomy	44584	N	N	6	Regular Procedure	N	N	N
1210	Surgical Oncology	SC014A	Procedures Requiring Bypass Techniques	Procedures Requiring Bypass Techniques	76667	N	N	4	Regular Procedure	N	N	N
1211	Surgical Oncology	SC015A	Segmentectomy - hepatobiliary system	Segmentectomy - hepatobiliary system	86563	N	N	5	Regular Procedure	N	N	N
1212	Surgical Oncology	SC016A	Radical / Revision Cholecystectomy	Radical	108542	N	N	6	Regular Procedure	N	N	N
1213	Surgical Oncology	SC016B	Radical / Revision Cholecystectomy	Revision	108542	N	N	6	Regular Procedure	N	N	N
1214	Surgical Oncology	SC017A	Enucleation of pancreatic neoplasm	Enucleation of pancreatic neoplasm	74688	N	N	6	Regular Procedure	N	N	N
1215	Surgical Oncology	SC018A	Hepatoblastoma Excision	Hepatoblastoma Excision	106667	N	N	8	Regular Procedure	N	N	N
1216	Pediatric Surgery	SC018A	Hepatoblastoma Excision	Hepatoblastoma Excision	106667	N	N	8	Regular Procedure	N	N	N
1217	Surgical Oncology	SC019A	Hemipelvectomy - Internal	Hemipelvectomy - Internal	115834	N	N	11	Regular Procedure	N	N	N

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1218	Surgical Oncology	SC020A	Pelvic Exenteration	Pelvic Exenteration Anterior - Open	161980	N	N	15	Regular Procedure	N	N	N
1219	Surgical Oncology	SC020B	Pelvic Exenteration	Pelvic Exenteration Anterior - Lap.	161980	N	N	15	Regular Procedure	N	N	N
1220	Surgical Oncology	SC020C	Pelvic Exenteration	Pelvic Exenteration Total - Open	161980	N	N	15	Regular Procedure	N	N	N
1221	Surgical Oncology	SC020D	Pelvic Exenteration	Pelvic Exenteration Total - Lap.	161980	N	N	15	Regular Procedure	N	N	N
1222	Surgical Oncology	SC021A	Wilms tumors: surgery	Wilms tumors: surgery	71250	N	N	8	Regular Procedure	N	N	N
1223	Pediatric Surgery	SC021A	Wilms tumors: surgery	Wilms tumors: surgery	71250	N	N	8	Regular Procedure	N	N	N
1224	Surgical Oncology	SC022A	Ureteric end to end anastomosis	Ureteric end to end anastomosis	55000	N	N	6	Regular Procedure	N	N	N
1225	Surgical Oncology	SC023A	Distal ureterectomy with reimplantation	Distal ureterectomy with reimplantation	55625	N	N	6	Regular Procedure	N	N	N
1226	Urology	SC023A	Distal ureterectomy with reimplantation	Distal ureterectomy with reimplantation	55625	N	N	6	Regular Procedure	N	N	N
1227	Surgical Oncology	SC024A	Radical cystectomy	Radical cystectomy With continent diversion - Open	156355	N	N	8	Regular Procedure	N	N	N
1228	Urology	SC024A	Radical cystectomy	Radical cystectomy With continent diversion - Open	156355	N	N	8	Regular Procedure	N	N	N
1229	Surgical Oncology	SC024B	Radical cystectomy	Radical cystectomy With Ileal Conduit - Open	202709	N	N	8	Regular Procedure	N	N	N

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1230	Urology	SC024B	Radical cystectomy	Radical cystectomy With Ileal Conduit - Open	202709	N	N	8	Regular Procedure	N	N	N
1231	Surgical Oncology	SC024C	Radical cystectomy	Radical cystectomy- With Ileal Conduit - Lap.	202709	N	N	8	Regular Procedure	N	N	N
1232	Urology	SC024C	Radical cystectomy	Radical cystectomy- With Ileal Conduit - Lap.	202709	N	N	8	Regular Procedure	N	N	N
1233	Surgical Oncology	SC024D	Radical cystectomy	Radical cystectomy- With neobladder - Open	232084	N	N	11	Regular Procedure	N	N	N
1234	Urology	SC024D	Radical cystectomy	Radical cystectomy- With neobladder - Open	232084	N	N	11	Regular Procedure	N	N	N
1235	Surgical Oncology	SC024E	Radical cystectomy	With neobladder - Lap	232084	N	N	11	Regular Procedure	N	N	N
1236	Urology	SC024E	Radical cystectomy	With neobladder - Lap	232084	N	N	11	Regular Procedure	N	N	N
1237	Surgical Oncology	SC024F	Radical cystectomy	Radical cystectomy - With ureterosigmoidostomy - Open	180834	N	N	8	Regular Procedure	N	N	N
1238	Urology	SC024F	Radical cystectomy	Radical cystectomy - With ureterosigmoidostomy - Open	180834	N	N	8	Regular Procedure	N	N	N
1239	Surgical Oncology	SC024G	Radical cystectomy	With ureterosigmoidostomy - Lap	121355	N	N	8	Regular Procedure	N	N	N

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1240	Urology	SC024G	Radical cystectomy	With ureterosigmoidostomy - Lap	121355	N	N	8	Regular Procedure	N	N	N
1241	Surgical Oncology	SC024H	Radical cystectomy	Radical cystectomy - With ureterostomy - Open	120938	N	N	8	Regular Procedure	N	N	N
1242	Urology	SC024H	Radical cystectomy	Radical cystectomy - With ureterostomy - Open	120938	N	N	8	Regular Procedure	N	N	N
1243	Surgical Oncology	SC024I	Radical cystectomy	Radical cystectomy-With ureterostomy - Lap.	120938	N	N	8	Regular Procedure	N	N	N
1244	Urology	SC024I	Radical cystectomy	Radical cystectomy-With ureterostomy - Lap.	120938	N	N	8	Regular Procedure	N	N	N
1245	Surgical Oncology	SC025A	Channel TURP	Channel TURP	60000	N	N	4	Regular Procedure	N	N	N
1246	Urology	SC026A	Radical Urethrectomy	Radical Urethrectomy	60834	N	N	5	Regular Procedure	N	N	N
1247	Surgical Oncology	SC026A	Radical Urethrectomy	Radical Urethrectomy	60834	N	N	5	Regular Procedure	N	N	N
1248	Urology	SC027A	Penile preserving surgery (WLE, Glansectomy, Laser)	Penile preserving surgery (WLE, Glansectomy, Laser)	45209	N	N	5	Regular Procedure	N	N	N
1249	Surgical Oncology	SC027A	Penile preserving surgery (WLE, Glansectomy, Laser)	Penile preserving surgery (WLE, Glansectomy, Laser)	45209	N	N	5	Regular Procedure	N	N	N

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1250	Surgical Oncology	SC028A	Excision of undescended testicular mass	Excision of undescended testicular mass	44584	N	N	5	Regular Procedure	N	N	N
1251	Surgical Oncology	SC029A	Germ Cell Tumour Excision	Germ Cell Tumour Excision	55625	N	N	6	Regular Procedure	N	N	N
1252	Obstetrics & Gynecology	SC030A	Salpingoophorectomy	Salpingoophorectomy- Open	31250	N	N	5	Regular Procedure	N	N	N
1253	Obstetrics & Gynecology	SC030B	Salpingoophorectomy	Salpingoophorectomy -Lap.	31250	N	N	5	Regular Procedure	N	N	N
1254	Surgical Oncology	SC031A	Leiomyoma excision	Leiomyoma excision- Open	122813	N	N	6	Regular Procedure	N	N	N
1255	Surgical Oncology	SC031B	Leiomyoma excision	MIS	122813	N	N	6	Regular Procedure	N	N	N
1256	Surgical Oncology	SC032A	Radical Hysterectomy	Class I radical hysterectomy + bilateral salpingoophorectomy + BPLND - Lap.	66980	N	N	11	Regular Procedure	N	N	N
1257	Obstetrics & Gynecology	SC032A	Radical Hysterectomy	Class I radical hysterectomy + bilateral salpingoophorectomy + BPLND - Lap.	66980	N	N	11	Regular Procedure	N	N	N
1258	Surgical Oncology	SC032B	Radical Hysterectomy	Class I radical hysterectomy + bilateral salpingoophorectomy + BPLND - Open	66980	N	N	11	Regular Procedure	N	N	N
1259	Obstetrics & Gynecology	SC032B	Radical Hysterectomy	Class I radical hysterectomy + bilateral salpingoophorectomy + BPLND - Open	66980	N	N	11	Regular Procedure	N	N	N

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1260	Surgical Oncology	SC032C	Radical Hysterectomy	Class I radical Hysterectomy +/- bilateral salpingoophorectomy - Lap.	62450	N	N	6	Regular Procedure	N	N	N
1261	Obstetrics & Gynecology	SC032C	Radical Hysterectomy	Class I radical Hysterectomy +/- bilateral salpingoophorectomy - Lap.	62450	N	N	6	Regular Procedure	N	N	N
1262	Surgical Oncology	SC032D	Radical Hysterectomy	Class I radical Hysterectomy +/- bilateral salpingoophorectomy - Open	62450	N	N	6	Regular Procedure	N	N	N
1263	Obstetrics & Gynecology	SC032D	Radical Hysterectomy	Class I radical Hysterectomy +/- bilateral salpingoophorectomy - Open	62450	N	N	6	Regular Procedure	N	N	N
1264	Surgical Oncology	SC032E	Radical Hysterectomy	Class II radical hysterctomy + BPLND	66980	N	N	11	Regular Procedure	N	N	N
1265	Obstetrics & Gynecology	SC032E	Radical Hysterectomy	Class II radical hysterctomy + BPLND	66980	N	N	11	Regular Procedure	N	N	N
1266	Surgical Oncology	SC032F	Radical Hysterectomy	Class III radical hysterctomy + BPLND	66980	N	N	11	Regular Procedure	N	N	N
1267	Obstetrics & Gynecology	SC032F	Radical Hysterectomy	Class III radical hysterctomy + BPLND	66980	N	N	11	Regular Procedure	N	N	N
1268	Surgical Oncology	SC032G	Radical Hysterectomy	Hysterectomy + bilateral salpingoophorectomy + omentectomy + peritonectomy and organ resections	110105	N	N	13	Regular Procedure	N	N	N

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1269	Obstetrics & Gynecology	SC032G	Radical Hysterectomy	Hysterectomy + bilateral salpingoophorectomy + omentectomy + peritonectomy and organ resections	110105	N	N	13	Regular Procedure	N	N	N
1270	Surgical Oncology	SC033A	Radical vaginectomy	Radical vaginectomy	60209	N	N	6	Regular Procedure	N	N	N
1271	Surgical Oncology/ Obstetrics & Gynecology	SC034A	Vulvectomy + reconstruction procedures	Vulvectomy + reconstruction procedures	90625	N	N	11	Regular Procedure	N	N	N
1272	Surgical Oncology	SC035A	Radical Trachelectomy	Radical Trachelectomy	74584	N	N	11	Regular Procedure	N	N	N
1273	Surgical Oncology	SC036A	Sacral Tumour Excision	Anterior + Posterior approach	178750	N	N	13	Regular Procedure	N	N	N
1274	Surgical Oncology	SC036B	Sacral Tumour Excision	Posterior approach	153021	N	N	11	Regular Procedure	N	N	N
1275	Surgical Oncology	SC037A	Resection of nasopharyngeal tumour	Resection of nasopharyngeal tumour	87605	N	N	8	Regular Procedure	N	N	N
1276	Surgical Oncology	SC038A	Total Pharyngectomy	Total Pharyngectomy	84271	N	N	8	Regular Procedure	N	N	N
1277	Surgical Oncology	SC039A	Parapharyngeal Tumour Excision	Parapharyngeal Tumour Excision	59688	N	N	6	Regular Procedure	N	N	N
1278	Surgical Oncology	SC040A	Laryngectomy	Partial laryngectomy (voice preserving)	118125	Y	N	6	Regular Procedure	N	N	N
1279	Surgical Oncology	SC040B	Laryngectomy	Total Laryngectomy	117605	N	N	11	Regular Procedure	N	N	N
1280	Surgical Oncology	SC041A	Tracheal resection	Tracheal resection	82396	N	N	8	Regular Procedure	N	N	N
1281	Surgical Oncology	SC042A	Tracheal / Carinal resection	Tracheal / Carinal resection	121042	N	N	8	Regular Procedure	N	N	N

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1282	Surgical Oncology	SC043A	Tracheal Stenosis (End to end Anastamosis) (Throat)	Tracheal Stenosis (End to end Anastamosis) (Throat)	62500	N	N	6	Regular Procedure	N	N	N
1283	Surgical Oncology	SC044A	Central airway tumour debulking	Central airway tumour debulking	43855	N	N	5	Regular Procedure	N	N	N
1284	Surgical Oncology	SC045A	Diagnostic thoracoscopy	Video Assisted Diagnostic thoracoscopy	32396	N	N	3	Regular Procedure	N	N	N
1285	Surgical Oncology	SC046A	Sleeve resection of lung cancer	Sleeve resection of lung cancer	143438	N	N	7	Regular Procedure	N	N	N
1286	Surgical Oncology	SC047A	Mediastinoscopy	Diagnostic	67500	N	N	2	Regular Procedure	N	N	N
1287	Surgical Oncology	SC047B	Mediastinoscopy	Staging	67500	N	N	2	Regular Procedure	N	N	N
1288	Surgical Oncology	SC048A	Removal of Chest Wall Tumour	Chest Wall Tumour Excision	137188	N	N	6	Regular Procedure	N	N	N
1289	Surgical Oncology	SC048B	Removal of Chest Wall Tumour	Removal of chest wall tumour with reconstruction	155209	N	N	6	Regular Procedure	N	N	N
1290	Surgical Oncology	SC049A	Pleurectomy Decortication	Pleurectomy Decortication	80209	N	N	5	Regular Procedure	N	N	N
1291	Surgical Oncology	SC050A	Chamberlain procedure	Chamberlain procedure	38334	N	N	2	Regular Procedure	N	N	N
1292	Surgical Oncology	SC051A	Extrapleural pneumonectomy	Extrapleural pneumonectomy	135313	N	N	7	Regular Procedure	N	N	N
1293	Surgical Oncology	SC052A	Pneumonectomy	Pneumonectomy	118855	N	N	6	Regular Procedure	N	N	N
1294	Surgical Oncology	SC053A	Lung metastectomy	Lung metastectomy-Open	92292	N	N	4	Regular Procedure	N	N	N
1295	Surgical Oncology	SC053B	Lung metastectomy	VATS	92292	N	N	4	Regular Procedure	N	N	N
1296	Surgical Oncology	SC054A	Thoracostomy	Thoracostomy	36980	N	N	2	Regular Procedure	N	N	N

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1297	Surgical Oncology	SC055A	Mediastinal lymphadenectomy	Mediastinal lymphadenectomy-Open	122917	N	N	4	Regular Procedure	N	N	N
1298	Surgical Oncology	SC055B	Mediastinal lymphadenectomy	Video - assisted	122917	N	N	4	Regular Procedure	N	N	N
1299	Surgical Oncology	SC056A	Mediastinal mass excision with lung resection	Mediastinal mass excision with lung resection	127084	N	N	6	Regular Procedure	N	N	N
1300	Surgical Oncology	SC057A	Segmental resection of lung	Segmental resection of lung-Open	108750	N	N	6	Regular Procedure	N	N	N
1301	Surgical Oncology	SC057B	Segmental resection of lung	Thoracoscopic	108750	N	N	6	Regular Procedure	N	N	N
1302	Surgical Oncology	SC058A	Wedge resection lung	Wedge resection lung- Open	124896	N	N	6	Regular Procedure	N	N	N
1303	Surgical Oncology	SC058B	Wedge resection lung	Thoracoscopic	124896	N	N	6	Regular Procedure	N	N	N
1304	Surgical Oncology	SC059A	Breast conserving surgery	Breast conserving surgery (lumpectomy + axillary surgery)	76875	N	N	3	Regular Procedure	N	N	N
1305	Surgical Oncology	SC059B	Breast conserving surgery	Breast conserving surgery with Oncoplasty	70730	N	N	4	Regular Procedure	N	N	N
1306	Surgical Oncology	SC060A	Axillary Sampling / Sentinel Node Biopsy	Axillary Sampling / Sentinel Node Biopsy	32292	N	N	3	Regular Procedure	N	N	N
1307	Surgical Oncology	SC061A	Axillary dissection	Axillary dissection	40209	N	N	3	Regular Procedure	N	N	N
1308	Surgical Oncology	SC062A	Scalp tumour excision with skull bone excision	Scalp tumour excision with skull bone excision	55625	N	N	6	Regular Procedure	N	N	N
1309	Surgical Oncology	SC063A	Neuroblastoma Excision	Neuroblastoma Excision	132084	N	N	8	Regular Procedure	N	N	N

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1310	Surgical Oncology	SC064A	Excision of Pinna for Growths / Injuries - Total Amputation & Excision of External Auditory Meatus	Growth - Squamous	70313	N	N	2	Regular Procedure	N	N	N
1311	ENT	SC064A	Excision of Pinna for Growths / Injuries - Total Amputation & Excision of External Auditory Meatus	Growth - Squamous	70313	N	N	2	Regular Procedure	N	N	N
1312	Surgical Oncology	SC064B	Excision of Pinna for Growths / Injuries - Total Amputation & Excision of External Auditory Meatus	Growth - Basal	70313	N	N	2	Regular Procedure	N	N	N
1313	ENT	SC064B	Excision of Pinna for Growths / Injuries - Total Amputation & Excision of External Auditory Meatus	Growth - Basal	70313	N	N	2	Regular Procedure	N	N	N
1314	Surgical Oncology	SC064C	Excision of Pinna for Growths / Injuries - Total Amputation & Excision of External Auditory Meatus	Injury	70313	N	N	2	Regular Procedure	N	N	N

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1315	ENT	SC064C	Excision of Pinna for Growths / Injuries - Total Amputation & Excision of External Auditory Meatus	Injury	70313	N	N	2	Regular Procedure	N	N	N
1316	Surgical Oncology	SC065A	Neck dissection - comprehensive	Neck dissection - comprehensive(Standalone or opposite side)	41563	N	N	4	Regular Procedure	N	N	N
1317	Surgical Oncology	SC066A	Benign Soft Tissue Tumour - Excision	Benign Soft Tissue Tumour - Excision (Small)	24167	N	N	3	Regular Procedure	N	N	N
1318	Surgical Oncology	SC067A	Malignant Soft Tissue Tumour - Excision	Malignant Soft Tissue Tumour (Small)- Excision (New procedure)	63750	N	N	5	Regular Procedure	N	N	N
1319	Plastic & Reconstructive Surgery	SC068A	Regional flap	Myocutaneous flap	81667	N	N	5	Regular Procedure	N	N	N
1320	Surgical Oncology	SC068A	Regional flap	Myocutaneous flap	81667	N	N	5	Regular Procedure	N	N	N
1321	Plastic & Reconstructive Surgery	SC068B	Regional flap	Fasciocutaneous flap	81667	N	N	5	Regular Procedure	N	N	N
1322	Surgical Oncology	SC068B	Regional flap	Fasciocutaneous flap	81667	N	N	5	Regular Procedure	N	N	N
1323	Surgical Oncology	SC069A	Rotationplasty	Rotationplasty	100105	N	N	7	Regular Procedure	N	N	N
1324	Orthopedics	SC070A	Bone tumors / soft tissue sarcomas: surgery	Bone tumors / soft tissue sarcomas: surgery	66042	N	N	6	Regular Procedure	N	N	N
1325	Surgical Oncology	SC070A	Bone tumors / soft tissue sarcomas: surgery	Bone tumors / soft tissue sarcomas: surgery	66042	N	N	6	Regular Procedure	N	N	N

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1326	Surgical Oncology	SC071A	Endoprosthesis Revision	Complete	121355	N	N	7	Regular Procedure	N	N	N
1327	Surgical Oncology	SC071B	Endoprosthesis Revision	Partial	84480	N	N	4	Regular Procedure	N	N	N
1328	Surgical Oncology	SC072A	Vertebral Tumour Excision and Reconstruction	Vertebral Tumour Excision and Reconstruction	124896	N	N	11	Regular Procedure	N	N	N
1329	Plastic & Reconstructive Surgery	SC073A	Microvascular reconstruction (free flaps)	Microvascular reconstruction (free flaps)	90730	Y	N	7	Regular Procedure	N	N	N
1330	Surgical Oncology	SC073A	Microvascular reconstruction (free flaps)	Microvascular reconstruction (free flaps)	90730	Y	N	7	Regular Procedure	N	N	N
1331	Plastic & Reconstructive Surgery	SC074A	Vascular reconstruction	Vascular reconstruction	119167	N	N	9	Regular Procedure	N	N	N
1332	Surgical Oncology	SC074A	Vascular reconstruction	Vascular reconstruction	119167	N	N	9	Regular Procedure	N	N	N
1333	CTVS	SC074A	Vascular reconstruction	Vascular reconstruction	119167	N	N	9	Regular Procedure	N	N	N
1334	Surgical Oncology	SC075A	Curopsy / Sclerotherapy	Curopsy / Sclerotherapy	34896	N	N	3	Regular Procedure	N	N	N
1335	Surgical Oncology	SC076A	Chemo Port Insertion	Chemo Port Insertion	30000	Y	N	0	Regular Procedure	Y	N	N
1336	Surgical Oncology	SC077A	Posterior Exenteration (Gynaec)	Posterior Exenteration (Gynaec)	126355	N	N	15	Regular Procedure	N	N	N
1337	Surgical Oncology	SC078A	Bilateral pelvic lymph Node Dissection (BPLND)18	Bilateral pelvic lymph Node Dissection (BPLND)	70105	N	N	3	Regular Procedure	N	N	N
1338	Surgical Oncology	SC079A	Plastic surgery flap division	Head & Neck Flap Cutting any type	30000	N	N	4	Regular Procedure	N	N	N
1339	Surgical Oncology	SC081A	Cytoreductive surgery for ovarian cancer	Cytoreductive surgery for ovarian cancer	113438	N	N	5	Regular Procedure	N	N	N
1340	Surgical Oncology	SC082A	Wide Excision-Oral Cavity Malignancy	Wide Excision-Oral Cavity Malignancy	61250	N	N	5	Regular Procedure	N	N	N

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1341	Ophthalmology	SE001A	Ptosis Surgery	Ptosis Surgery	10417	N	N	1	Regular Procedure	N	N	N
1342	Ophthalmology	SE002A	Entropion correction	Entropion correction	8646	N	N	1	Regular Procedure	N	N	N
1343	Ophthalmology	SE003A	Ectropion correction	Ectropion correction	8542	N	N	1	Regular Procedure	N	N	N
1344	Ophthalmology	SE004A	Lid Tear Repair	Lid Tear Repair	10105	N	N	1	Regular Procedure	N	N	N
1345	Ophthalmology	SE005A	Lid Abscess Drainage	Lid Abscess Drainage	7500	N	N	1	Regular Procedure	N	N	N
1346	Ophthalmology	SE006A	Lid Tumor excision + Lid Reconstruction	Lid Tumor excision + Lid Reconstruction	18230	N	N	1	Regular Procedure	N	N	N
1347	Ophthalmology	SE007A	Chalazion Removal	Chalazion Removal	2605	N	N	1	Regular Procedure	N	N	N
1348	Ophthalmology	SE008A	Squint correction	Minor - upto 2 muscles	5313	N	N	1	Regular Procedure	N	N	N
1349	Ophthalmology	SE008B	Squint correction	Major - 3 or more muscles (complex surgery involving four muscles or oblique muscles)	15625	N	N	1	Regular Procedure	N	N	N
1350	Ophthalmology	SE009A	Conjunctival tumour excision including Amniotic Membrane Graft	Conjunctival tumour excision including Amniotic Membrane Graft	9167	Y	N	1	Regular Procedure	N	N	N
1351	Ophthalmology	SE010A	Dacryocystorhinostomy	Canaliculo Dacryocystorhinostomy with Silicon Tube / Stent	15625	Y	N	1	Regular Procedure	N	N	N
1352	Ophthalmology	SE010B	Dacryocystorhinostomy	Canaliculo Dacryocystorhinostomy without Silicon Tube / Stent	12500	N	N	1	Regular Procedure	N	N	N

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1353	Ophthalmology	SE010C	Dacryocystorhinostomy	Dacryocystorhinostomy with Silicon Tube / Stent	15625	Y	N	1	Regular Procedure	N	N	N
1354	Ophthalmology	SE010D	Dacryocystorhinostomy	Dacryocystorhinostomy without Silicon Tube / Stent	12500	N	N	1	Regular Procedure	N	N	N
1355	Ophthalmology	SE011A	Corneal Ulcer Management	Corneal Ulcer Management	6250	N	N	5	Regular Procedure	N	N	N
1356	Ophthalmology	SE012A	Corneal Grafting	Corneal Grafting	17084	N	N	1	Regular Procedure	Y	N	N
1357	Ophthalmology	SE012C	Corneal Grafting	Lamellar Keratoplasty	21563	N	N	1	Regular Procedure	Y	N	N
1358	Ophthalmology	SE013A	Corneal Collagen Crosslinking	Corneal Collagen Crosslinking	21875	N	N	1	Regular Procedure	N	N	N
1359	Ophthalmology	SE014A	Pterygium + Conjunctival Autograft	Pterygium + Conjunctival Autograft	14584	N	N	1	Regular Procedure	N	N	N
1360	Ophthalmology	SE015A	Corneo / Scleral / Corneo scleral tear repair	Corneo / Scleral / Corneo scleral tear repair	9375	N	N	2	Regular Procedure	N	N	N
1361	Ophthalmology	SE016A	Corneal / Scleral Patch Graft	Corneal / Scleral Patch Graft	9063	N	N	3	Regular Procedure	N	N	N
1362	Ophthalmology	SE017A	Scleral buckling surgery	Scleral buckling surgery	30834	N	N	1	Regular Procedure	N	N	N
1363	Ophthalmology	SE018A	Scleral Buckle Removal	Scleral Buckle Removal	8646	N	N	1	Regular Procedure	Y	Y	N
1364	Ophthalmology	SE019A	Limbal Dermoid Removal	Limbal Dermoid Removal	3125	Y	N	1	Regular Procedure	N	N	N
1365	Ophthalmology	SE020A	Cataract surgery	Phaco emulsification with foldable hydrophobic acrylic IOL	13000	Y	N	1	Regular Procedure	N	N	N
1366	Ophthalmology	SE020B	Cataract surgery	SICS with non-foldable IOL	13000	Y	N	1	Regular Procedure	N	N	N
1367	Ophthalmology	SE021A	Surgery for Pediatric Cataract	Paediatric lensectomy	13000	Y	N	1	Stand Alone Procedure	N	N	N

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1368	Ophthalmology	SE021B	Surgery for Pediatric Cataract	Pediatric lens aspiration with posterior capsulotomy & anterior vitrectomy	23438	Y	N	1	Stand Alone Procedure	N	N	N
1369	Ophthalmology	SE021C	Surgery for Pediatric Cataract	Paediatric Membranectomy & anterior vitrectomy	23438	Y	N	1	Stand Alone Procedure	N	N	N
1370	Ophthalmology	SE022A	Capsulotomy (YAG)	Capsulotomy (YAG)	2396	N	N	0	Regular Procedure	Y	Y	N
1371	Ophthalmology	SE023A	SFIOL (inclusive of Vitrectomy)	SFIOL (inclusive of Vitrectomy)	23438	Y	N	1	Regular Procedure	N	N	N
1372	Ophthalmology	SE024A	Secondary IOL / IOL Exchange / Explant	Secondary IOL / IOL Exchange / Explant	8125	Y	N	1	Regular Procedure	N	N	N
1373	Ophthalmology	SE025A	IRIS Prolapse – Repair	IRIS Prolapse – Repair	5938	N	N	1	Regular Procedure	Y	Y	N
1374	Ophthalmology	SE026A	Iridectomy	Iridectomy	2605	N	N	1	Regular Procedure	N	N	N
1375	Ophthalmology	SE027A	Glaucoma Surgery	Cyclocryotherapy / Cyclophotocoagulation	5834	N	N	1	Regular Procedure	N	N	N

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1376	Ophthalmology	SE027B	Glaucoma Surgery	Glaucoma Surgery (Trabeculectomy only) with or without Mitomycin C, including postoperative medications for 12 weeks (and wherever surgical or laser procedures required for bleb augmentation and anterior chamber maintenance)	17709	N	N	1	Regular Procedure	N	N	N
1377	Ophthalmology	SE027C	Glaucoma Surgery	Glaucoma Shunt Surgery	20313	Y	N	3	Regular Procedure	N	N	N
1378	Ophthalmology	SE027D	Glaucoma Surgery	Pediatric Glaucoma Surgery	23438	N	N	4	Stand Alone Procedure	N	N	N
1379	Ophthalmology	SE028A	EUA for Confirmation of Pediatric Glaucoma	EUA for Confirmation of Pediatric Glaucoma	3959	N	N	1	Regular Procedure	N	N	N
1380	Ophthalmology	SE029A	Retinal Laser Photocoagulation	For retinal tear repair Per Eye Per Sitting	1980	N	N	1	Regular Procedure	Y	Y	N

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1381	Ophthalmology	SE029B	Retinal Laser Photocoagulation	Pan Retinal Photocoagulation (PRP) - Retinal Laser including 3 sittings / package of retino laser photocoagulation (3 sittings per eye for both eyes)	11146	N	N	0	Regular Procedure	Y	N	N
1382	Ophthalmology	SE030A	ROP Laser - Per Eye	ROP Laser - Per Eye	6563	N	N	1	Regular Procedure	N	N	N
1383	Ophthalmology	SE031A	Retinal Cryopexy	Retinal Cryopexy	5000	N	N	1	Regular Procedure	N	N	N
1384	Ophthalmology	SE032A	Vitreoretinal Surgery (with Silicon Oil Insertion)	Vitreoretinal Surgery (with Silicon Oil Insertion)	33021	Y	N	1	Regular Procedure	N	N	N
1385	Ophthalmology	SE033A	SOR (Silicon Oil Removal)	SOR (Silicon Oil Removal)	12188	N	N	0	Add - On Procedure	Y	Y	N
1386	Ophthalmology	SE034A	Endophthalmitis (excluding Vitrectomy)	Endophthalmitis (excluding Vitrectomy)	6563	N	N	5	Regular Procedure	N	N	N
1387	Ophthalmology	SE035A	Enucleation	Enucleation Without implant	14896	N	N	2	Regular Procedure	N	N	N
1388	Ophthalmology	SE035B	Enucleation	Enucleation With implant	16563	Y	N	2	Regular Procedure	N	N	N
1389	Ophthalmology	SE036A	Evisceration	Evisceration	17396	Y	N	1	Regular Procedure	N	N	N
1390	Ophthalmology	SE037A	Exenteration	Exenteration	30938	N	N	1	Regular Procedure	N	N	N
1391	Surgical Oncology	SE037A	Exenteration	Exenteration	30938	N	N	1	Regular Procedure	N	N	N
1392	Ophthalmology	SE038A	Socket Reconstruction including Amniotic Membrane Graft	Socket Reconstruction including Amniotic Membrane Graft	17500	N	N	1	Regular Procedure	N	N	N

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1393	Ophthalmology	SE039A	Orbitotomy	Orbitotomy	21875	N	N	1	Regular Procedure	N	N	N
1394	Ophthalmology	SE040A	GA / EUA separate add on package	GA / EUA separate add on package	3959	N	N	1	Add - On Procedure	N	N	N
1395	ENT	SE040A	GA / EUA separate add on package	GA / EUA separate add on package	3959	N	N	1	Add - On Procedure	N	N	N
1396	Radiation Oncology	SE040A	GA / EUA separate add on package	GA / EUA separate add on package	3959	N	N	1	Add - On Procedure	N	N	N
1397	General Surgery	SE040A	GA / EUA separate add on package	GA / EUA separate add on package	3959	N	N	1	Add - On Procedure	N	N	N
1398	Ophthalmology	SE041A	Orbital fracture repair	Orbital fracture repair under GA	13750	N	N	3	Regular Procedure	N	N	N
1399	Pediatric Medical Management	SE042A	Optic neuritis	Optic neuritis	2813	N	N	0	Regular Procedure	N	N	N
1400	General Medicine	SE042A	Optic neuritis	Optic neuritis	2813	N	N	0	Regular Procedure	N	N	N
1401	Ophthalmology	SE042A	Optic neuritis	Optic neuritis	2813	N	N	0	Regular Procedure	N	N	N
1402	Ophthalmology	SE043A	Glaucoma Screening	Vision Refraction-IOP & Fundus	1042	N	N	0	Regular Procedure	N	N	N
1403	Ophthalmology	SE043B	Glaucoma Screening	Vision Refraction-IOP & Fundus OCT & Visual Fields	1980	N	N	0	Regular Procedure	N	N	N
1404	Ophthalmology	SE044A	Diabetic Retinopathy Screening	Vision refraction,fundus photo and OCT	1355	N	N	0	Regular Procedure	N	N	N
1405	General Surgery	SG001A	Oesophagectomy	Oesophagectomy	156250	N	N	5	Regular Procedure	N	N	N
1406	Surgical Oncology	SG001A	Oesophagectomy	Oesophagectomy	156250	N	N	5	Regular Procedure	N	N	N
1407	General Surgery	SG002A	Operations for Replacement of Oesophagus by Colon	Operations for Replacement of Oesophagus by Colon	76563	N	N	10	Regular Procedure	N	N	N

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1408	Pediatric Surgery	SG002A	Operations for Replacement of Oesophagus by Colon	Operations for Replacement of Oesophagus by Colon	76563	N	N	10	Regular Procedure	N	N	N
1409	General Surgery	SG003A	Gastrectomy	Bleeding Ulcer - Partial Gastrectomy without Vagotomy	78125	N	N	5	Regular Procedure	N	N	N
1410	General Surgery	SG003B	Gastrectomy	Bleeding Ulcer - Partial Gastrectomy with Vagotomy	78125	N	N	5	Regular Procedure	N	N	N
1411	General Surgery	SG003C	Gastrectomy	Partial Gastrectomy for Carcinoma	54375	N	N	6	Regular Procedure	N	N	N
1412	Surgical Oncology	SG003C	Gastrectomy	Partial Gastrectomy for Carcinoma	54375	N	N	6	Regular Procedure	N	N	N
1413	General Surgery	SG003D	Gastrectomy	Subtotal Gastrectomy for Carcinoma	54375	N	N	6	Regular Procedure	N	N	N
1414	Surgical Oncology	SG003D	Gastrectomy	Subtotal Gastrectomy for Carcinoma	54375	N	N	6	Regular Procedure	N	N	N
1415	General Surgery	SG003E	Gastrectomy	Total Gastrectomy - Lap.	101563	N	N	5	Regular Procedure	N	N	N
1416	Surgical Oncology	SG003E	Gastrectomy	Total Gastrectomy - Lap.	101563	N	N	5	Regular Procedure	N	N	N
1417	General Surgery	SG003F	Gastrectomy	Total Gastrectomy - Open	101563	N	N	5	Regular Procedure	N	N	N
1418	Surgical Oncology	SG003F	Gastrectomy	Total Gastrectomy - Open	101563	N	N	5	Regular Procedure	N	N	N
1419	General Surgery	SG004A	Operative Gastrostomy	Operative Gastrostomy	31250	N	N	5	Regular Procedure	N	N	N
1420	Pediatric Surgery	SG004A	Operative Gastrostomy	Operative Gastrostomy	31250	N	N	5	Regular Procedure	N	N	N

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1421	General Surgery	SG005A	Vagotomy	G J Vagotomy	40209	N	N	5	Regular Procedure	N	N	N
1422	General Surgery	SG005B	Vagotomy	Vagotomy + Pyloroplasty	40209	N	N	5	Regular Procedure	N	N	N
1423	General Surgery	SG006A	Operation for Bleeding Peptic Ulcer	Operation for Bleeding Peptic Ulcer	35417	N	N	5	Regular Procedure	N	N	N
1424	General Surgery	SG007A	Operation for Gastric / Duodenal Perforation	Gastric Perforation	29375	N	N	6	Regular Procedure	N	N	N
1425	General Surgery	SG007B	Operation for Gastric / Duodenal Perforation	Duodenal Perforation	29375	N	N	6	Regular Procedure	N	N	N
1426	General Surgery	SG008A	Pyloroplasty	Pyloroplasty	25834	N	N	5	Regular Procedure	N	N	N
1427	Pediatric Surgery	SG008A	Pyloroplasty	Pyloroplasty	25834	N	N	5	Regular Procedure	N	N	N
1428	General Surgery	SG009A	Pyloromyotomy	Pyloromyotomy	46875	N	N	5	Regular Procedure	N	N	N
1429	Pediatric Surgery	SG009A	Pyloromyotomy	Pyloromyotomy	46875	N	N	5	Regular Procedure	N	N	N
1430	General Surgery	SG0106A	Subtotal Colectomy	Subtotal Colectomy- Open	59042	N	N	0	Regular Procedure	N	N	N
1431	Surgical Oncology	SG0106A	Subtotal Colectomy	Subtotal Colectomy- Open	59042	N	N	0	Regular Procedure	N	N	N
1432	General Surgery	SG0106B	Subtotal Colectomy	Lap	59042	N	N	0	Regular Procedure	N	N	N
1433	Surgical Oncology	SG0106B	Subtotal Colectomy	Lap	59042	N	N	0	Regular Procedure	N	N	N
1434	General Surgery	SG0109A	ERCP	ERCP	19584	N	N	0	Regular Procedure	N	N	N
1435	General Surgery	SG010A	Gastrojejunostomy	Gastrojejunostomy	50780	N	N	5	Regular Procedure	N	N	N
1436	Surgical Oncology	SG010A	Gastrojejunostomy	Gastrojejunostomy	50780	N	N	5	Regular Procedure	N	N	N

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1437	General Surgery	SG0110A	Brachial sinus excision	Brachial sinus excision	26042	N	N	0	Regular Procedure	N	N	N
1438	General Surgery	SG0111A	Epididymal Excision under GA	Epididymal Excision under GA	2605	N	N	0	Regular Procedure	N	N	N
1439	General Surgery	SG0112A	Mesentric cyst excision	Mesentric cyst excision	26042	N	N	0	Regular Procedure	N	N	N
1440	General Surgery	SG0116A	Splenorenal Anastomosis	Splenorenal Anastomosis	91146	N	N	0	Regular Procedure	N	N	N
1441	General Surgery	SG0117A	Replacement Surgery For Corrosive Injury Stomach	Replacement Surgery For Corrosive Injury Stomach	65105	N	N	0	Regular Procedure	N	N	N
1442	General Surgery	SG0118A	Choledochoduodenostomy Or Choledocho Jejunostomy	Choledochoduodenostomy Or Choledocho Jejunostomy	45625	N	N	0	Regular Procedure	N	N	N
1443	General Surgery	SG0119A	Hepatico Jejunostomy for biliary stricture	Hepatico Jejunostomy for biliary stricture	58646	N	N	0	Regular Procedure	N	N	N
1444	General Surgery	SG011A	Surgical Management of PseudoCyst	CystoJejunostomy - Open	29375	N	N	6	Regular Procedure	N	N	N
1445	Pediatric Surgery	SG011A	Surgical Management of PseudoCyst	CystoJejunostomy - Open	29375	N	N	6	Regular Procedure	N	N	N
1446	General Surgery	SG011B	Surgical Management of PseudoCyst	CystoJejunostomy - Lap	29375	N	N	6	Regular Procedure	N	N	N
1447	Pediatric Surgery	SG011B	Surgical Management of PseudoCyst	CystoJejunostomy - Lap	29375	N	N	6	Regular Procedure	N	N	N
1448	General Surgery	SG011C	Surgical Management of PseudoCyst	Cystogastrostomy - Open	34271	N	N	6	Regular Procedure	N	N	N
1449	Pediatric Surgery	SG011C	Surgical Management of PseudoCyst	Cystogastrostomy - Open	34271	N	N	6	Regular Procedure	N	N	N
1450	General Surgery	SG011D	Surgical Management of PseudoCyst	Cystogastrostomy - Lap	34271	N	N	6	Regular Procedure	N	N	N

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1451	Pediatric Surgery	SG011D	Surgical Management of PseudoCyst	Cystogastrostomy - Lap	34271	N	N	6	Regular Procedure	N	N	N
1452	General Surgery	SG0120A	I Stage- Sub Total Colectomy + Ileostomy + J - Pouch	I Stage- Sub Total Colectomy + Ileostomy + J - Pouch	104167	N	N	0	Regular Procedure	N	N	N
1453	General Surgery	SG0121A	Pancreatic Necrosectomy	Pancreatic Necrosectomy	78125	N	N	0	Regular Procedure	N	N	N
1454	General Surgery	SG0122A	Distal Pancreatectomy + Splenectomy	Distal Pancreatectomy + Splenectomy	78125	N	N	0	Regular Procedure	N	N	N
1455	General Surgery	SG0123A	Heller Myotomy (Lap./Open)	Heller Myotomy (Lap./Open)	39063	N	N	0	Regular Procedure	N	N	N
1456	General Surgery	SG0124A	I Stage-Sub Total Colectomy + Ileostomy	I Stage-Sub Total Colectomy + Ileostomy	52084	N	N	0	Regular Procedure	N	N	N
1457	General Surgery	SG012A	Feeding Jejunostomy	Feeding Jejunostomy	25460	N	N	6	Regular Procedure	N	N	N
1458	Surgical Oncology	SG012A	Feeding Jejunostomy	Feeding Jejunostomy	25460	N	N	6	Regular Procedure	N	N	N
1459	Pediatric Surgery	SG012A	Feeding Jejunostomy	Feeding Jejunostomy	25460	N	N	6	Regular Procedure	N	N	N
1460	General Surgery	SG013A	Ileostomy	Ileostomy	21563	N	N	6	Regular Procedure	N	N	N
1461	Pediatric Surgery	SG013A	Ileostomy	Ileostomy	21563	N	N	6	Regular Procedure	N	N	N
1462	General Surgery	SG014A	Congenital Atresia & Stenosis of Small Intestine	Congenital Atresia & Stenosis of Small Intestine	46875	N	N	6	Regular Procedure	N	N	N
1463	Pediatric Surgery	SG014A	Congenital Atresia & Stenosis of Small Intestine	Congenital Atresia & Stenosis of Small Intestine	46875	N	N	6	Regular Procedure	N	N	N
1464	General Surgery	SG015A	Operation for Duplication of Intestine	Operation for Duplication of Intestine	31667	N	N	7	Regular Procedure	N	N	N
1465	Pediatric Surgery	SG015A	Operation for Duplication of Intestine	Operation for Duplication of Intestine	31667	N	N	7	Regular Procedure	N	N	N

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1466	General Surgery	SG016A	Diverticulectomy	Excision Duodenal Diverticulum	32605	N	N	5	Regular Procedure	N	N	N
1467	Pediatric Surgery	SG016B	Diverticulectomy	Excision Meckel's Diverticulum	21980	N	N	3	Regular Procedure	N	N	N
1468	General Surgery	SG016B	Diverticulectomy	Excision Meckel's Diverticulum	21980	N	N	3	Regular Procedure	N	N	N
1469	Pediatric Surgery	SG017A	Appendicectomy	Appendicectomy-Open	44000	N	N	3	Regular Procedure	N	N	N
1470	General Surgery	SG017A	Appendicectomy	Appendicectomy-Open	44000	N	N	3	Regular Procedure	N	N	N
1471	Pediatric Surgery	SG017B	Appendicectomy	Lap-Appendicectomy	44000	N	N	3	Regular Procedure	N	N	N
1472	General Surgery	SG017B	Appendicectomy	Lap-Appendicectomy	44000	N	N	3	Regular Procedure	N	N	N
1473	Pediatric Surgery	SG018A	Appendicular Perforation	Appendicular Perforation	44000	N	N	5	Regular Procedure	N	N	N
1474	General Surgery	SG018A	Appendicular Perforation	Appendicular Perforation	44000	N	N	5	Regular Procedure	N	N	N
1475	Pediatric Surgery	SG019A	Operative drainage of Appendicular Abscess	Operative drainage of Appendicular Abscess	30000	N	N	3	Regular Procedure	N	N	N
1476	General Surgery	SG019A	Operative drainage of Appendicular Abscess	Operative drainage of Appendicular Abscess	30000	N	N	3	Regular Procedure	N	N	N
1477	General Surgery	SG020A	Total Colectomy	Total Colectomy-Open	78540	N	N	7	Regular Procedure	N	N	N
1478	Surgical Oncology	SG020A	Total Colectomy	Total Colectomy-Open	78540	N	N	7	Regular Procedure	N	N	N
1479	General Surgery	SG020B	Total Colectomy	Total Colectomy-Lap	78540	N	N	7	Regular Procedure	N	N	N
1480	Surgical Oncology	SG020B	Total Colectomy	Lap	78540	N	N	7	Regular Procedure	N	N	N

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1481	General Surgery	SG021A	Hemi colectomy	Hemi colectomy Right-Open	57150	N	N	6	Regular Procedure	N	N	N
1482	Surgical Oncology	SG021A	Hemi colectomy	Hemi colectomy Right-Open	57150	N	N	6	Regular Procedure	N	N	N
1483	General Surgery	SG021B	Hemi colectomy	Right- Lap	57150	N	N	6	Regular Procedure	N	N	N
1484	Surgical Oncology	SG021B	Hemi colectomy	Right- Lap	57150	N	N	6	Regular Procedure	N	N	N
1485	General Surgery	SG021C	Hemi colectomy	Hemi colectomy Left-Open	57150	N	N	6	Regular Procedure	N	N	N
1486	Surgical Oncology	SG021C	Hemi colectomy	Hemi colectomy Left-Open	57150	N	N	6	Regular Procedure	N	N	N
1487	General Surgery	SG021D	Hemi colectomy	Left- Lap	57150	N	N	6	Regular Procedure	N	N	N
1488	Surgical Oncology	SG021D	Hemi colectomy	Left- Lap	57150	N	N	6	Regular Procedure	N	N	N
1489	Pediatric Surgery	SG022A	Operative Management of Volvulus of Large Bowel	Operative Management of Volvulus of Large Bowel	41042	N	N	4	Regular Procedure	N	N	N
1490	General Surgery	SG022A	Operative Management of Volvulus of Large Bowel	Operative Management of Volvulus of Large Bowel	41042	N	N	4	Regular Procedure	N	N	N
1491	General Surgery	SG023A	Colostomy	Colostomy	33855	N	N	7	Regular Procedure	N	N	N
1492	Surgical Oncology	SG023A	Colostomy	Colostomy	33855	N	N	7	Regular Procedure	N	N	N
1493	Pediatric Surgery	SG023A	Colostomy	Colostomy	33855	N	N	7	Regular Procedure	N	N	N
1494	General Surgery	SG024A	Closure of stoma	Closure of stoma	28302	N	N	4	Regular Procedure	N	N	N
1495	Surgical Oncology	SG024A	Closure of stoma	Closure of stoma	28302	N	N	4	Regular Procedure	N	N	N
1496	Pediatric Surgery	SG024A	Closure of stoma	Closure of stoma	28302	N	N	4	Regular Procedure	N	N	N
1497	General Surgery	SG025A	Sigmoid Resection	Sigmoid Resection	30105	N	N	4	Regular Procedure	N	N	N
1498	General Surgery	SG026A	Perineal Procedure for Rectal Prolapse	Perineal Procedure for Rectal Prolapse	24480	N	N	2	Regular Procedure	N	N	N

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1499	General Surgery	SG027A	Abdominal Procedure for Rectal Prolapse	Abdominal Procedure for Rectal Prolapse - Open	26459	N	N	4	Regular Procedure	N	N	N
1500	General Surgery	SG027B	Abdominal Procedure for Rectal Prolapse	Lap	26459	N	N	4	Regular Procedure	N	N	N
1501	General Surgery	SG028A	Rectal Polyp Excision	Rectal Polyp Excision	16930	N	N	1	Regular Procedure	N	N	N
1502	Surgical Oncology	SG028A	Rectal Polyp Excision	Rectal Polyp Excision	16930	N	N	1	Regular Procedure	N	N	N
1503	General Surgery	SG029A	Anterior Resection of rectum	Anterior Resection of rectum- Open	84630	N	N	10	Regular Procedure	N	N	N
1504	Surgical Oncology	SG029A	Anterior Resection of rectum	Anterior Resection of rectum- Open	84630	N	N	10	Regular Procedure	N	N	N
1505	General Surgery	SG029B	Anterior Resection of rectum	Lap	84630	N	N	10	Regular Procedure	N	N	N
1506	Surgical Oncology	SG029B	Anterior Resection of rectum	Lap	84630	N	N	10	Regular Procedure	N	N	N
1507	General Surgery	SG030A	Resection Anastomosis	Resection Anastomosis - Open	34688	N	N	7	Regular Procedure	N	N	N
1508	Pediatric Surgery	SG030A	Resection Anastomosis	Resection Anastomosis - Open	34688	N	N	7	Regular Procedure	N	N	N
1509	General Surgery	SG030B	Resection Anastomosis	Lap	34688	N	N	7	Regular Procedure	N	N	N
1510	Pediatric Surgery	SG030B	Resection Anastomosis	Lap	34688	N	N	7	Regular Procedure	N	N	N
1511	General Surgery	SG031A	Procedure for Fissure in Ano	Procedure for Fissure in Ano	13021	N	N	1	Regular Procedure	N	N	N
1512	General Surgery	SG032A	Haemorroidectomy	without Stapler	25000	N	N	1	Regular Procedure	N	N	N
1513	General Surgery	SG032B	Haemorroidectomy	with Stapler	25000	Y	N	1	Regular Procedure	N	N	N
1514	General Surgery	SG033A	Management of Pilonidal Sinus	Management of Pilonidal Sinus	7396	N	Y	1	Regular Procedure	N	N	N

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1515	General Surgery	SG034A	Exicision of Sinus and Curettage	Exicision of Sinus and Curettage	6563	N	N	1	Regular Procedure	N	N	N
1516	General Surgery	SG035A	Exploratory Laparotomy	Exploratory Laparotomy	15417	N	N	5	Stand Alone Procedure	N	Y	N
1517	Pediatric Surgery	SG035A	Exploratory Laparotomy	Exploratory Laparotomy	15417	N	N	5	Stand Alone Procedure	N	Y	N
1518	General Surgery	SG036A	Closure of Burst Abdomen	Closure of Burst Abdomen	19584	N	N	6	Regular Procedure	N	N	N
1519	Pediatric Surgery	SG036A	Closure of Burst Abdomen	Closure of Burst Abdomen	19584	N	N	6	Regular Procedure	N	N	N
1520	Obstetrics & Gynecology	SG036A	Closure of Burst Abdomen	Closure of Burst Abdomen	19584	N	N	6	Regular Procedure	N	N	N
1521	Pediatric Surgery	SG037A	Hepatic Resection	Hepatic Resection-Open	63500	N	N	7	Regular Procedure	N	N	N
1522	General Surgery	SG037A	Hepatic Resection	Hepatic Resection-Open	63500	N	N	7	Regular Procedure	N	N	N
1523	Surgical Oncology	SG037A	Hepatic Resection	Hepatic Resection-Open	63500	N	N	7	Regular Procedure	N	N	N
1524	Pediatric Surgery	SG037B	Hepatic Resection	Lap	63500	N	N	7	Regular Procedure	N	N	N
1525	General Surgery	SG037B	Hepatic Resection	Lap	63500	N	N	7	Regular Procedure	N	N	N
1526	Surgical Oncology	SG037B	Hepatic Resection	Lap	63500	N	N	7	Regular Procedure	N	N	N
1527	General Surgery	SG038A	Operation forAbdominal Hydatid Cyst (Single Organ) - Change in Name	Operation forAbdominal Hydatid Cyst (Single Organ) - Change in Name	27292	N	N	3	Regular Procedure	N	N	N
1528	Pediatric Surgery	SG038A	Operation forAbdominal Hydatid Cyst (Single Organ) - Change in Name	Operation forAbdominal Hydatid Cyst (Single Organ) - Change in Name	27292	N	N	3	Regular Procedure	N	N	N

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1529	General Surgery	SG039A	Cholecystectomy	Without Exploration of CBD - Open	40521	N	N	6	Regular Procedure	N	N	N
1530	Pediatric Surgery	SG039A	Cholecystectomy	Without Exploration of CBD - Open	40521	N	N	6	Regular Procedure	N	N	N
1531	General Surgery	SG039B	Cholecystectomy	With Exploration of CBD - Open	40521	N	N	6	Regular Procedure	N	N	N
1532	Pediatric Surgery	SG039B	Cholecystectomy	With Exploration of CBD - Open	40521	N	N	6	Regular Procedure	N	N	N
1533	General Surgery	SG039C	Cholecystectomy	Without Exploration of CBD - Lap	40521	N	N	6	Regular Procedure	N	N	N
1534	Pediatric Surgery	SG039C	Cholecystectomy	Without Exploration of CBD - Lap	40521	N	N	6	Regular Procedure	N	N	N
1535	General Surgery	SG039D	Cholecystectomy	With Exploration of CBD - Lap	40521	N	N	6	Regular Procedure	N	N	N
1536	Pediatric Surgery	SG039D	Cholecystectomy	With Exploration of CBD - Lap	40521	N	N	6	Regular Procedure	N	N	N
1537	General Surgery	SG040A	Operative Cholecystostomy	Operative Cholecystostomy-Open	14688	N	N	4	Regular Procedure	N	N	N
1538	Pediatric Surgery	SG040A	Operative Cholecystostomy	Operative Cholecystostomy-Open	14688	N	N	4	Regular Procedure	N	N	N
1539	General Surgery	SG040B	Operative Cholecystostomy	Lap	14688	N	N	4	Regular Procedure	N	N	N
1540	Pediatric Surgery	SG040B	Operative Cholecystostomy	Lap	14688	N	N	4	Regular Procedure	N	N	N
1541	General Surgery	SG041A	Operation of Choledochal Cyst	Operation of Choledochal Cyst	41355	N	N	5	Regular Procedure	N	N	N
1542	Pediatric Surgery	SG041A	Operation of Choledochal Cyst	Operation of Choledochal Cyst	41355	N	N	5	Regular Procedure	N	N	N
1543	General Surgery	SG042A	Splenectomy	Splenectomy-Open	43959	N	N	7	Regular Procedure	N	N	N
1544	Pediatric Surgery	SG042A	Splenectomy	Splenectomy-Open	43959	N	N	7	Regular Procedure	N	N	N

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1545	General Surgery	SG042A	Splenectomy	Splenectomy-Open	43959	N	N	7	Regular Procedure	N	N	N
1546	Pediatric Surgery	SG042A	Splenectomy	Splenectomy-Open	43959	N	N	7	Regular Procedure	N	N	N
1547	General Surgery	SG042B	Splenectomy	Lap	43959	N	N	7	Regular Procedure	N	N	N
1548	Pediatric Surgery	SG042B	Splenectomy	Lap	43959	N	N	7	Regular Procedure	N	N	N
1549	General Surgery	SG043A	Bypass - Inoperable Pancreas	Bypass - Inoperable Pancreas	101560	N	N	7	Regular Procedure	N	N	N
1550	Surgical Oncology	SG043A	Bypass - Inoperable Pancreas	Bypass - Inoperable Pancreas	101560	N	N	7	Regular Procedure	N	N	N
1551	Pediatric Surgery	SG044A	Distal Pancreatectomy with Pancreatico Jejunostomy	Distal Pancreatectomy/Pancreatico Jejunostomy with/without spleenlectomy	100000	N	N	7	Regular Procedure	N	N	N
1552	General Surgery	SG044A	Distal Pancreatectomy with Pancreatico Jejunostomy	Distal Pancreatectomy/Pancreatico Jejunostomy with/without spleenlectomy	100000	N	N	7	Regular Procedure	N	N	N
1553	Surgical Oncology	SG044A	Distal Pancreatectomy with Pancreatico Jejunostomy	Distal Pancreatectomy/Pancreatico Jejunostomy with/without spleenlectomy	100000	N	N	7	Regular Procedure	N	N	N
1554	General Surgery	SG045A	PancreaticoDuodenectomy (Whipple's)	PancreaticoDuodenectomy (Whipple's)	203125	N	N	7	Regular Procedure	N	N	N
1555	Surgical Oncology	SG045A	PancreaticoDuodenectomy (Whipple's)	PancreaticoDuodenectomy (Whipple's)	203125	N	N	7	Regular Procedure	N	N	N
1556	General Surgery	SG046A	Porto Caval Anastomosis	Porto Caval Anastomosis	62500	N	N	7	Regular Procedure	N	N	N

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1557	General Surgery	SG047A	Mesenteric Caval Anastomosis	Mesenteric Caval Anastomosis	60730	N	N	6	Regular Procedure	N	N	N
1558	General Surgery	SG048A	Mesenteric Cyst – Excision	Mesenteric Cyst – Excision	26875	N	N	5	Regular Procedure	N	N	N
1559	Pediatric Surgery	SG048A	Mesenteric Cyst – Excision	Mesenteric Cyst – Excision	26875	N	N	5	Regular Procedure	N	N	N
1560	Pediatric Surgery	SG049A	Retroperitoneal Tumor – Excision	Retroperitoneal Tumor – Excision	70000	N	N	5	Regular Procedure	N	N	N
1561	General Surgery	SG049A	Retroperitoneal Tumor – Excision	Retroperitoneal Tumor – Excision	70000	N	N	5	Regular Procedure	N	N	N
1562	Surgical Oncology	SG049A	Retroperitoneal Tumor – Excision	Retroperitoneal Tumor – Excision	70000	N	N	5	Regular Procedure	N	N	N
1563	General Surgery	SG050A	Groin Hernia Repair	Inguinal - Open	40000	Y	N	3	Regular Procedure	N	N	N
1564	General Surgery	SG050B	Groin Hernia Repair	Groin Hernia Repair Inguinal - Lap.	40000	Y	N	3	Regular Procedure	N	N	N
1565	General Surgery	SG050C	Groin Hernia Repair	Femoral - Open	40000	Y	N	3	Regular Procedure	N	N	N
1566	General Surgery	SG050D	Groin Hernia Repair	Femoral - Lap	40000	Y	N	3	Regular Procedure	N	N	N
1567	General Surgery	SG050E	Groin Hernia Repair	Groin Hernia Repair Obturator - Lap.	45000	Y	N	2	Regular Procedure	N	N	N
1568	Pediatric Surgery	SG050E	Groin Hernia Repair	Groin Hernia Repair Obturator - Lap.	45000	Y	N	2	Regular Procedure	N	N	N
1569	General Surgery	SG051A	Hernia - Ventral	Epigastric	40000	Y	N	4	Regular Procedure	N	N	N
1570	Pediatric Surgery	SG051A	Hernia - Ventral	Epigastric	40000	Y	N	4	Regular Procedure	N	N	N
1571	General Surgery	SG051B	Hernia - Ventral	Umbilical	45000	Y	N	4	Regular Procedure	N	N	N
1572	Pediatric Surgery	SG051B	Hernia - Ventral	Umbilical	45000	Y	N	4	Regular Procedure	N	N	N
1573	General Surgery	SG051C	Hernia - Ventral	Paraumbilical	45000	Y	N	4	Regular Procedure	N	N	N

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1574	Pediatric Surgery	SG051C	Hernia - Ventral	Paraumbilical	45000	Y	N	4	Regular Procedure	N	N	N
1575	General Surgery	SG051D	Hernia - Ventral	Spigelian	50000	Y	N	4	Regular Procedure	N	N	N
1576	Pediatric Surgery	SG051D	Hernia - Ventral	Spigelian	50000	Y	N	4	Regular Procedure	N	N	N
1577	General Surgery	SG052A	Repair of Incisional Hernia	Repair of Incisional Hernia Lap/Open	55000	Y	N	3	Regular Procedure	N	N	N
1578	Pediatric Surgery	SG052A	Repair of Incisional Hernia	Repair of Incisional Hernia Lap/Open	55000	Y	N	3	Regular Procedure	N	N	N
1579	General Surgery	SG053A	Hiatus Hernia Repair / Fundoplication	Hiatus Hernia Repair - Open	55000	N	N	5	Regular Procedure	N	N	N
1580	Pediatric Surgery	SG053A	Hiatus Hernia Repair / Fundoplication	Hiatus Hernia Repair - Open	55000	N	N	5	Regular Procedure	N	N	N
1581	General Surgery	SG053B	Hiatus Hernia Repair / Fundoplication	Hiatus Hernia Repair - Lap	55000	N	N	5	Regular Procedure	N	N	N
1582	Pediatric Surgery	SG053B	Hiatus Hernia Repair / Fundoplication	Hiatus Hernia Repair - Lap	55000	N	N	5	Regular Procedure	N	N	N
1583	General Surgery	SG053C	Hiatus Hernia Repair / Fundoplication	Fundoplication - Open(+/- Hiatus Hernia repair)	55000	N	N	5	Regular Procedure	N	N	N
1584	Pediatric Surgery	SG053C	Hiatus Hernia Repair / Fundoplication	Fundoplication - Open(+/- Hiatus Hernia repair)	55000	N	N	5	Regular Procedure	N	N	N
1585	General Surgery	SG055A	Excision Filarial Scrotum	Excision Filarial Scrotum	10417	N	N	3	Regular Procedure	N	N	N
1586	General Surgery	SG056A	Operation for Hydrocele	Operation for Hydrocele (U/L)	13021	N	N	1	Regular Procedure	N	N	N
1587	Pediatric Surgery	SG056A	Operation for Hydrocele	Operation for Hydrocele (U/L)	13021	N	N	1	Regular Procedure	N	N	N
1588	General Surgery	SG056B	Operation for Hydrocele	Operation for Hydrocele (B/L)	19584	N	N	0	Regular Procedure	N	N	N
1589	Pediatric Surgery	SG056B	Operation for Hydrocele	Operation for Hydrocele (B/L)	19584	N	N	0	Regular Procedure	N	N	N

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1590	General Surgery	SG057A	Epididymal Cyst / Nodule Excision	Epididymal Cyst excision	6875	N	N	1	Regular Procedure	N	N	N
1591	Pediatric Surgery	SG057A	Epididymal Cyst / Nodule Excision	Epididymal Cyst excision	6875	N	N	1	Regular Procedure	N	N	N
1592	General Surgery	SG057B	Epididymal Cyst / Nodule Excision	Epididymal Nodule excision	6875	N	N	1	Regular Procedure	N	N	N
1593	Pediatric Surgery	SG057B	Epididymal Cyst / Nodule Excision	Epididymal Nodule excision	6875	N	N	1	Regular Procedure	N	N	N
1594	General Surgery	SG058A	Vasovasostomy	Vasovasostomy	15625	N	N	2	Regular Procedure	N	N	N
1595	Urology	SG058A	Vasovasostomy	Vasovasostomy	15625	N	N	2	Regular Procedure	N	N	N
1596	Pediatric Surgery	SG059A	Orchidectomy	Orchidectomy	20320	N	N	2	Regular Procedure	N	N	N
1597	General Surgery	SG059A	Orchidectomy	Orchidectomy	20320	N	N	2	Regular Procedure	N	N	N
1598	Surgical Oncology	SG059A	Orchidectomy	Orchidectomy	20320	N	N	2	Regular Procedure	N	N	N
1599	General Surgery	SG060A	Inguinal Node (dissection) - U/L	Inguinal Node (dissection) - U/L	25730	N	N	3	Regular Procedure	N	N	N
1600	Pediatric Surgery	SG060A	Inguinal Node (dissection) - U/L	Inguinal Node (dissection) - U/L	25730	N	N	3	Regular Procedure	N	N	N
1601	General Surgery	SG061A	Estlander Operation (lip)	Estlander Operation (lip)	23125	N	N	4	Regular Procedure	N	N	N
1602	Surgical Oncology	SG061A	Estlander Operation (lip)	Estlander Operation (lip)	23125	N	N	4	Regular Procedure	N	N	N
1603	General Surgery	SG062A	Operation for Carcinoma Lip	Wedge Excision	31355	N	N	6	Regular Procedure	N	N	N
1604	Surgical Oncology	SG062A	Operation for Carcinoma Lip	Wedge Excision	31355	N	N	6	Regular Procedure	N	N	N
1605	General Surgery	SG062B	Operation for Carcinoma Lip	Wedge Excision and Vermilionectomy	46875	N	N	6	Regular Procedure	N	N	N

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1606	Surgical Oncology	SG062B	Operation for Carcinoma Lip	Wedge Excision and Vermilionectomy	46875	N	N	6	Regular Procedure	N	N	N
1607	General Surgery	SG062C	Operation for Carcinoma Lip	Cheek advancement	46875	N	N	6	Regular Procedure	N	N	N
1608	Surgical Oncology	SG062C	Operation for Carcinoma Lip	Cheek advancement	46875	N	N	6	Regular Procedure	N	N	N
1609	General Surgery	SG063A	Complete Excision of Growth from Tongue only (inclusive of Histopathology)	Complete Excision of Growth from Tongue only (inclusive of Histopathology)	26042	N	N	1	Regular Procedure	N	N	N
1610	Surgical Oncology	SG063A	Complete Excision of Growth from Tongue only (inclusive of Histopathology)	Complete Excision of Growth from Tongue only (inclusive of Histopathology)	26042	N	N	1	Regular Procedure	N	N	N
1611	Pediatric Surgery	SG063A	Complete Excision of Growth from Tongue only (inclusive of Histopathology)	Complete Excision of Growth from Tongue only (inclusive of Histopathology)	26042	N	N	1	Regular Procedure	N	N	N
1612	General Surgery	SG064A	Excision of Growth from Tongue with neck node dissection	Excision of Growth from Tongue with neck node dissection	48959	N	N	3	Regular Procedure	N	N	N
1613	Surgical Oncology	SG064A	Excision of Growth from Tongue with neck node dissection	Excision of Growth from Tongue with neck node dissection	48959	N	N	3	Regular Procedure	N	N	N
1614	General Surgery	SG065A	Microlaryngoscopic Surgery	Microlaryngoscopic Surgery	24167	N	N	3	Regular Procedure	N	N	N
1615	General Surgery	SG066A	Submandibular Mass Excision	Submandibular Mass Excision	31250	N	N	5	Regular Procedure	N	N	N
1616	Surgical Oncology	SG066A	Submandibular Mass Excision	Submandibular Mass Excision	31250	N	N	5	Regular Procedure	N	N	N

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1617	General Surgery	SG067A	Radical Neck Dissection	Radical Neck Dissection	42084	N	N	6	Regular Procedure	N	N	N
1618	Surgical Oncology	SG067A	Radical Neck Dissection	Radical Neck Dissection	42084	N	N	6	Regular Procedure	N	N	N
1619	ENT	SG067A	Radical Neck Dissection	Radical Neck Dissection	42084	N	N	6	Regular Procedure	N	N	N
1620	General Surgery	SG068A	Surgical removal of Branchial Cyst/Sinus	Surgical removal of Branchial Cyst/Sinus	26042	N	N	2	Regular Procedure	N	N	N
1621	ENT	SG068A	Surgical removal of Branchial Cyst/Sinus	Surgical removal of Branchial Cyst/Sinus	26042	N	N	2	Regular Procedure	N	N	N
1622	General Surgery	SG069A	Carotid Body tumour - Excision	Carotid Body tumour - Excision	46875	N	N	7	Regular Procedure	N	N	N
1623	Surgical Oncology	SG069A	Carotid Body tumour - Excision	Carotid Body tumour - Excision	46875	N	N	7	Regular Procedure	N	N	N
1624	CTVS	SG069A	Carotid Body tumour - Excision	Carotid Body tumour - Excision	46875	N	N	7	Regular Procedure	N	N	N
1625	General Surgery	SG070A	Thyroidectomy	Hemi thyroidectomy	44420	N	N	2	Regular Procedure	N	N	N
1626	Surgical Oncology	SG070A	Thyroidectomy	Hemi thyroidectomy	44420	N	N	2	Regular Procedure	N	N	N
1627	Pediatric Surgery	SG070A	Thyroidectomy	Hemi thyroidectomy	44420	N	N	2	Regular Procedure	N	N	N
1628	ENT	SG070A	Thyroidectomy	Hemi thyroidectomy	44420	N	N	2	Regular Procedure	N	N	N
1629	General Surgery	SG070B	Thyroidectomy	Total thyroidectomy	44550	N	N	4	Regular Procedure	N	N	N
1630	Surgical Oncology	SG070B	Thyroidectomy	Total thyroidectomy	44550	N	N	4	Regular Procedure	N	N	N
1631	Pediatric Surgery	SG070B	Thyroidectomy	Total thyroidectomy	44550	N	N	4	Regular Procedure	N	N	N
1632	ENT	SG070B	Thyroidectomy	Total thyroidectomy	44550	N	N	4	Regular Procedure	N	N	N

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1633	General Surgery	SG070C	Thyroidectomy	Total Thyroidectomy with Block Dissection	70960	N	N	5	Regular Procedure	N	N	N
1634	Surgical Oncology	SG070C	Thyroidectomy	Total Thyroidectomy with Block Dissection	70960	N	N	5	Regular Procedure	N	N	N
1635	Pediatric Surgery	SG070C	Thyroidectomy	Total Thyroidectomy with Block Dissection	70960	N	N	5	Regular Procedure	N	N	N
1636	ENT	SG070C	Thyroidectomy	Total Thyroidectomy with Block Dissection	70960	N	N	5	Regular Procedure	N	N	N
1637	General Surgery	SG071A	Excision of Parathyroid Adenoma / Carcinoma	Excision of Parathyroid Adenoma/Carcinoma	32605	N	N	4	Regular Procedure	N	N	N
1638	Surgical Oncology	SG071A	Excision of Parathyroid Adenoma / Carcinoma	Excision of Parathyroid Adenoma/Carcinoma	32605	N	N	4	Regular Procedure	N	N	N
1639	Pediatric Surgery	SG071A	Excision of Parathyroid Adenoma / Carcinoma	Excision of Parathyroid Adenoma/Carcinoma	32605	N	N	4	Regular Procedure	N	N	N
1640	General Surgery	SG072A	Thymectomy	Thymectomy	75000	N	N	6	Regular Procedure	N	N	N
1641	Pediatric Surgery	SG072A	Thymectomy	Thymectomy	75000	N	N	6	Regular Procedure	N	N	N
1642	General Surgery	SG073A	Sympathectomy	Sympathectomy-Unilateral (U/L)	25834	N	N	5	Regular Procedure	N	N	N
1643	Pediatric Surgery	SG073A	Sympathectomy	Sympathectomy-Unilateral (U/L)	25834	N	N	5	Regular Procedure	N	N	N
1644	General Surgery	SG073B	Sympathectomy	Sympathectomy-Bilateral (B/L)	45625	N	N	0	Regular Procedure	N	N	N
1645	Pediatric Surgery	SG073B	Sympathectomy	Sympathectomy-Bilateral (B/L)	45625	N	N	0	Regular Procedure	N	N	N

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1646	General Surgery	SG074A	Breast Lump Excision (Benign)	Breast Lump Excision (Benign)	13021	N	Y	1	Regular Procedure	N	N	N
1647	Surgical Oncology	SG074A	Breast Lump Excision (Benign)	Breast Lump Excision (Benign)	13021	N	Y	1	Regular Procedure	N	N	N
1648	General Surgery	SG075A	Mastectomy	Simple Mastectomy	32605	N	N	3	Regular Procedure	N	N	N
1649	Surgical Oncology	SG075A	Mastectomy	Simple Mastectomy	67000	N	N	3	Regular Procedure	N	N	N
1650	General Surgery	SG075B	Mastectomy	Radical / Modified Radical Mastectomy	70000	N	N	4	Regular Procedure	N	N	N
1651	Surgical Oncology	SG075B	Mastectomy	Radical / Modified Radical Mastectomy	70000	N	N	4	Regular Procedure	N	N	N
1652	General Surgery	SG076A	Excision Mammary Fistula	Excision Mammary Fistula	15625	N	N	1	Regular Procedure	N	N	N
1653	Pediatric Surgery	SG077A	Intercostal drainage Only	Intercostal drainage Only	7292	N	N	1	Regular Procedure	N	N	N
1654	General Surgery	SG077A	Intercostal drainage Only	Intercostal drainage Only	7292	N	N	1	Regular Procedure	N	N	N
1655	CTVS	SG077A	Intercostal drainage Only	Intercostal drainage Only	7292	N	N	1	Regular Procedure	N	N	N
1656	Pediatric Surgery	SG078A	Rib Resection & Drainage	Rib Resection & Drainage	26042	N	N	3	Regular Procedure	N	N	N
1657	General Surgery	SG078A	Rib Resection & Drainage	Rib Resection & Drainage	26042	N	N	3	Regular Procedure	N	N	N
1658	Pediatric Surgery	SG079A	Thoracoplasty	Thoracoplasty	31771	N	N	6	Regular Procedure	N	N	N
1659	General Surgery	SG079A	Thoracoplasty	Thoracoplasty	31771	N	N	6	Regular Procedure	N	N	N
1660	Pediatric Surgery	SG080A	Decortication (Pleurectomy)	Decortication (Pleurectomy)	43021	N	N	3	Regular Procedure	N	N	N
1661	General Surgery	SG080A	Decortication (Pleurectomy)	Decortication (Pleurectomy)	43021	N	N	3	Regular Procedure	N	N	N
1662	General Surgery	SG081A	Lobectomy	Thoracoscopic	42813	Y	N	5	Regular Procedure	N	N	N

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1663	Pediatric Surgery	SG081A	Lobectomy	Thoracoscopic	42813	Y	N	5	Regular Procedure	N	N	N
1664	Surgical Oncology	SG081A	Lobectomy	Thoracoscopic	42813	Y	N	5	Regular Procedure	N	N	N
1665	Surgical Oncology	SG081B	Lobectomy	Lobectomy-Open	84000	N	N	5	Regular Procedure	N	N	N
1666	Pediatric Surgery	SG081B	Lobectomy	Lobectomy-Open	84000	N	N	5	Regular Procedure	N	N	N
1667	General Surgery	SG081B	Lobectomy	Lobectomy-Open	84000	N	N	5	Regular Procedure	N	N	N
1668	Pediatric Surgery	SG082A	Thoracoscopic Segmental Resection	Thoracoscopic Segmental Resection	49896	Y	N	5	Regular Procedure	N	N	N
1669	General Surgery	SG082A	Thoracoscopic Segmental Resection	Thoracoscopic Segmental Resection	49896	Y	N	5	Regular Procedure	N	N	N
1670	Pediatric Surgery	SG083A	Lung Hydatid Cyst removal	Lung Hydatid Cyst removal	34271	N	N	3	Regular Procedure	N	N	N
1671	General Surgery	SG083A	Lung Hydatid Cyst removal	Lung Hydatid Cyst removal	34271	N	N	3	Regular Procedure	N	N	N
1672	General Surgery	SG088A	Free Grafts - Wolfe Grafts	Free Grafts - Wolfe Grafts	39063	N	N	1	Regular Procedure	N	N	N
1673	Plastic & Reconstructive Surgery	SG088A	Free Grafts - Wolfe Grafts	Free Grafts - Wolfe Grafts	39063	N	N	1	Regular Procedure	N	N	N
1674	General Surgery	SG089A	Tissue Reconstruction Flap	Tissue Reconstruction Flap	43959	N	N	5	Regular Procedure	N	N	N
1675	General Surgery	SG090A	Split thickness skin grafts	Small (< 4% TBSA)	23438	N	N	1	Regular Procedure	N	N	N
1676	Plastic & Reconstructive Surgery	SG090A	Split thickness skin grafts	Small (< 4% TBSA)	23438	N	N	1	Regular Procedure	N	N	N
1677	Pediatric Surgery	SG090A	Split thickness skin grafts	Small (< 4% TBSA)	23438	N	N	1	Regular Procedure	N	N	N
1678	General Surgery	SG090B	Split thickness skin grafts	Medium (4 - 8% TBSA)	22605	N	N	1	Regular Procedure	N	N	N
1679	Plastic & Reconstructive Surgery	SG090B	Split thickness skin grafts	Medium (4 - 8% TBSA)	22605	N	N	1	Regular Procedure	N	N	N
1680	Pediatric Surgery	SG090B	Split thickness skin grafts	Medium (4 - 8% TBSA)	22605	N	N	1	Regular Procedure	N	N	N

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1681	General Surgery	SG090C	Split thickness skin grafts	Large (> 8% TBSA)	25521	N	N	1	Regular Procedure	N	N	N
1682	Plastic & Reconstructive Surgery	SG090C	Split thickness skin grafts	Large (> 8% TBSA)	25521	N	N	1	Regular Procedure	N	N	N
1683	Pediatric Surgery	SG090C	Split thickness skin grafts	Large (> 8% TBSA)	25521	N	N	1	Regular Procedure	N	N	N
1684	General Surgery	SG091A	Skin Flaps - Rotation Flaps	Skin Flaps - Rotation Flaps	36042	N	N	1	Regular Procedure	N	N	N
1685	Surgical Oncology	SG091A	Skin Flaps - Rotation Flaps	Skin Flaps - Rotation Flaps	36042	N	N	1	Regular Procedure	N	N	N
1686	Plastic & Reconstructive Surgery	SG091A	Skin Flaps - Rotation Flaps	Skin Flaps - Rotation Flaps	36042	N	N	1	Regular Procedure	N	N	N
1687	Orthopedics	SG092A	Tendon Transfer	Tendon Transfer	31250	N	N	3	Regular Procedure	N	N	N
1688	General Surgery	SG092A	Tendon Transfer	Tendon Transfer	31250	N	N	3	Regular Procedure	N	N	N
1689	General Surgery	SG093A	Lymphatics Excision of Subcutaneous Tissues In Lymphoedema	Lymphatics Excision of Subcutaneous Tissues In Lymphoedema	19584	N	N	3	Regular Procedure	N	N	N
1690	General Surgery	SG094A	AV Fistula without prosthesis	AV Fistula without prosthesis	23959	N	N	1	Regular Procedure	N	N	N
1691	General Surgery	SG095A	Management of Varicose Veins	Management of Varicose Veins-Operative management	21563	N	N	3	Regular Procedure	N	N	N
1692	General Surgery	SG095B	Management of Varicose Veins	Minor sclerotherapy	6563	N	N	0	Regular Procedure	N	N	N
1693	General Surgery	SG096A	Biopsy	Lymph Node	6563	N	N	1	Regular Procedure	N	N	N
1694	Pediatric Surgery	SG096A	Biopsy	Lymph Node	6563	N	N	1	Regular Procedure	N	N	N
1695	Obstetrics & Gynecology	SG096A	Biopsy	Lymph Node	6563	N	N	1	Regular Procedure	N	N	N
1696	General Surgery	SG096B	Biopsy	Endometrial Aspiration	3438	N	N	1	Regular Procedure	N	N	N
1697	Pediatric Surgery	SG096B	Biopsy	Endometrial Aspiration	3438	N	N	1	Regular Procedure	N	N	N

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1698	Obstetrics & Gynecology	SG096B	Biopsy	Endometrial Aspiration	3438	N	N	1	Regular Procedure	N	N	N
1699	General Surgery	SG096C	Biopsy	Cervix Cancer screening (PAP + Colposcopy)	3230	N	N	1	Regular Procedure	N	N	N
1700	Pediatric Surgery	SG096C	Biopsy	Cervix Cancer screening (PAP + Colposcopy)	3230	N	N	1	Regular Procedure	N	N	N
1701	Obstetrics & Gynecology	SG096C	Biopsy	Cervix Cancer screening (PAP + Colposcopy)	3230	N	N	1	Regular Procedure	N	N	N
1702	General Surgery	SG096E	Biopsy	Vulval	3230	N	N	1	Regular Procedure	N	N	N
1703	Pediatric Surgery	SG096E	Biopsy	Vulval	3230	N	N	1	Regular Procedure	N	N	N
1704	Obstetrics & Gynecology	SG096E	Biopsy	Vulval	3230	N	N	1	Regular Procedure	N	N	N
1705	General Surgery	SG097A	Stoma Management	Stoma Management follow up of Ileostomy	7084	N	N	3	Follow-up Procedure	Y	Y	N
1706	General Surgery	SG097B	Stoma Management	Stoma Management follow up of Colostomy	7084	N	N	3	Follow-up Procedure	Y	Y	N
1707	General Surgery	SG098A	Foreign Body Removal	Foreign Body Removal	9167	N	Y	1	Regular Procedure	N	N	N
1708	ENT	SG098A	Foreign Body Removal	Foreign Body Removal	9167	N	Y	1	Regular Procedure	N	N	N
1709	General Surgery	SG098A	Foreign Body Removal	Foreign Body Removal	9167	N	Y	1	Regular Procedure	N	N	N
1710	ENT	SG098A	Foreign Body Removal	Foreign Body Removal	9167	N	Y	1	Regular Procedure	N	N	N
1711	Pediatric Surgery	SG098A	Foreign Body Removal	Foreign Body Removal	9167	N	Y	1	Regular Procedure	N	N	N
1712	General Surgery	SG099A	Necrotising fasciitis / Fournier Gangrene	Necrotising fasciitis / Fournier Gangrene	17605	N	N	8	Regular Procedure	N	N	N

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1713	General Surgery	SG100A	Surgical management of Lower GI bleed (inclusive of sigmoidoscopy / colonoscopy) - Colonoscopic management only excluding local perineal conditions	Surgical management of Lower GI bleed (inclusive of sigmoidoscopy / colonoscopy) - Colonoscopic management only excluding local perineal conditions	31250	N	N	7	Regular Procedure	N	N	N
1714	General Surgery	SG101A	Caecopexy	Caecopexy	31250	N	N	7	Regular Procedure	N	N	N
1715	General Surgery	SG102A	Repair of Renal Artery Stenosis	Repair of Renal Artery Stenosis	95000	N	N	7	Regular Procedure	N	N	N
1716	General Surgery	SG103A	ERCP	ERCP + Stenting/Stone removal	31250	N	N	7	Regular Procedure	N	N	N
1717	General Surgery	SG104A	Circumcision	Circumcision - Phimosis / Paraphimosis or any other clinical condition	13021	N	N	3	Regular Procedure	N	N	N
1718	Interventional Radiology	SG105A	Percutaneous transhepatic external biliary drainage (PTBD)	Percutaneous transhepatic external biliary drainage (PTBD)	31563	N	N	5	Regular Procedure	N	N	N
1719	General Surgery	SG105A	Percutaneous transhepatic external biliary drainage (PTBD)	Percutaneous transhepatic external biliary drainage (PTBD)	31563	N	N	5	Regular Procedure	N	N	N
1720	General Surgery	SG56B	Operation for Hydrocele (U/L)	Operation for Hydrocele (B/L)	19584	N	N	0	Regular Procedure	N	N	N
1721	Pediatric Surgery	SG56B	Operation for Hydrocele (U/L)	Operation for Hydrocele (B/L)	19584	N	N	0	Regular Procedure	N	N	N
1722	ENT	SL001A	Pinna surgery for tumour / trauma	Pinna surgery for tumor	15625	N	N	1	Regular Procedure	N	N	N

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1723	ENT	SL001B	Pinna surgery for tumour / trauma	Pinna surgery for trauma	13021	N	N	1	Regular Procedure	N	N	N
1724	ENT	SL002A	Tympanoplasty	Tympanoplasty (can be stratified (GA/LA) and price adjusted accordingly)	20000	N	N	2	Regular Procedure	N	N	N
1725	ENT	SL003A	Stapedectomy / tympanotomy	Stapedectomy	22500	N	N	2	Regular Procedure	N	N	N
1726	ENT	SL003B	Stapedectomy / tympanotomy	Tympanotomy	19584	N	N	2	Regular Procedure	N	N	N
1727	ENT	SL004A	Mastoidectomy	Simple	36459	N	N	2	Regular Procedure	N	N	N
1728	Surgical Oncology	SL004A	Mastoidectomy	Simple	36459	N	N	2	Regular Procedure	N	N	N
1729	ENT	SL004B	Mastoidectomy	Radical	36459	N	N	2	Regular Procedure	N	N	N
1730	Surgical Oncology	SL004B	Mastoidectomy	Radical	36459	N	N	2	Regular Procedure	N	N	N
1731	ENT	SL005A	Myringotomy with or without Grommet	Unilateral	15000	N	Y	1	Regular Procedure	N	N	N
1732	Surgical Oncology	SL005A	Myringotomy with or without Grommet	Unilateral	15000	N	Y	1	Regular Procedure	N	N	N
1733	ENT	SL005B	Myringotomy with or without Grommet	Bilateral	22500	N	Y	1	Regular Procedure	N	N	N
1734	Surgical Oncology	SL005B	Myringotomy with or without Grommet	Bilateral	22500	N	Y	1	Regular Procedure	N	N	N
1735	ENT	SL006A	Endoscopic DCR	Endoscopic DCR	26042	N	N	1	Regular Procedure	N	N	N
1736	ENT	SL007A	Epistaxis treatment - packing	Epistaxis treatment - packing (inc. of pack cost)	3230	N	N	3	Regular Procedure	N	N	N
1737	ENT	SL008A	Functional septo rhinoplasty	Functional septo rhinoplasty	29584	N	N	2	Regular Procedure	N	N	N

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1738	ENT	SL009A	Septoplasty	Septoplasty	18125	N	Y	1	Regular Procedure	N	N	N
1739	ENT	SL010A	Fracture - setting nasal bone	Fracture - setting nasal bone	11250	N	Y	2	Regular Procedure	N	N	N
1740	ENT	SL011A	Inferior turbinate reduction under GA	Inferior turbinate reduction under GA(HOW IS IT DIFFERENT FROM TURBINATE REDUCTION AT THE END?)	7813	N	N	1	Regular Procedure	N	N	N
1741	ENT	SL012A	Open sinus surgery	Open sinus surgery(Open Sinus Surgery (Single/Multiple Sinuses)	21042	N	N	2	Regular Procedure	N	N	N
1742	ENT	SL013A	Functional Endoscopic Sinus (FESS)	Functional Endoscopic Sinus (FESS)stratified as U/L or B/L and cost adjusted	19063	N	N	2	Regular Procedure	N	N	N
1743	ENT	SL014A	Ant. Ethmoidal / sphenopalatine artery ligation	Ant. Ethmoidal artery ligation - Open	21042	N	N	2	Regular Procedure	N	N	N
1744	ENT	SL014B	Ant. Ethmoidal / sphenopalatine artery ligation	Ant. Ethmoidal artery ligation - Endoscopic	21042	N	N	2	Regular Procedure	N	N	N
1745	ENT	SL014C	Ant. Ethmoidal / sphenopalatine artery ligation	Sphenopalatine artery ligation - Open	21042	N	N	2	Regular Procedure	N	N	N
1746	ENT	SL014D	Ant. Ethmoidal / sphenopalatine artery ligation	Sphenopalatine artery ligation - Endoscopic	21042	N	N	2	Regular Procedure	N	N	N
1747	ENT	SL015A	Adenoidectomy	Adenoidectomy	12292	N	N	1	Regular Procedure	N	N	N

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1748	ENT	SL016A	Tonsillectomy	Tonsillectomy - U/L tonsillectomy (unilateral/bilateral)	15938	N	N	2	Regular Procedure	N	N	N
1749	ENT	SL016B	Tonsillectomy	Tonsillectomy - B/L adenotonsillectomy	15938	N	N	2	Regular Procedure	N	N	N
1750	ENT	SL017A	Peritonsillar abscess drainage / intraoral calculus removal	Peritonsillar abscess drainage	7605	N	N	1	Regular Procedure	N	N	N
1751	Pediatric Surgery	SL017A	Peritonsillar abscess drainage / intraoral calculus removal	Peritonsillar abscess drainage	7605	N	N	1	Regular Procedure	N	N	N
1752	ENT	SL017B	Peritonsillar abscess drainage / intraoral calculus removal	Intraoral calculus removal	7605	N	N	1	Regular Procedure	N	N	N
1753	Pediatric Surgery	SL017B	Peritonsillar abscess drainage / intraoral calculus removal	Intraoral calculus removal	7605	N	N	1	Regular Procedure	N	N	N
1754	ENT	SL018A	Thyroglossal / Branchial cyst / sinus / fistula excision	Thyroglossal cyst excision	22084	N	N	2	Regular Procedure	N	N	N
1755	ENT	SL018B	Thyroglossal / Branchial cyst / sinus / fistula excision	Thyroglossal sinus excision	22084	N	N	2	Regular Procedure	N	N	N

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1756	ENT	SL018C	Thyroglossal / Branchial cyst / sinus / fistula excision	Thyroglossal fistula excision	22084	N	N	2	Regular Procedure	N	N	N
1757	ENT	SL018D	Thyroglossal / Branchial cyst / sinus / fistula excision	Branchial sinus excision	22188	N	N	2	Regular Procedure	N	N	N
1758	ENT	SL018E	Thyroglossal / Branchial cyst / sinus / fistula excision	Branchial fistula excision	22188	N	N	2	Regular Procedure	N	N	N
1759	ENT	SL019A	Uvulopalatopharyngoplasty (UPPP)	Uvulopalatopharyngoplasty (UPPP)	26250	N	N	2	Regular Procedure	N	N	N
1760	ENT	SL020A	Excision of tumour of oral cavity / paranasal sinus / laryngopharynx with or without reconstruction	Excision of tumour of oral cavity / paranasal sinus / laryngopharynx without reconstruction	15625	Y	N	5	Regular Procedure	N	N	N
1761	Surgical Oncology	SL020A	Excision of tumour of oral cavity / paranasal sinus / laryngopharynx with or without reconstruction	Excision of tumour of oral cavity / paranasal sinus / laryngopharynx without reconstruction	15625	Y	N	5	Regular Procedure	N	N	N
1762	ENT	SL020B	Excision of tumour of oral cavity / paranasal sinus / laryngopharynx with or without reconstruction	Excision of tumour of oral cavity / paranasal sinus / laryngopharynx with pedicled flap reconstruction	57084	N	N	6	Regular Procedure	N	N	N

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1763	Surgical Oncology	SL020B	Excision of tumour of oral cavity / paranasal sinus / laryngopharynx with or without reconstruction	Excision of tumour of oral cavity / paranasal sinus / laryngopharynx with pedicled flap reconstruction	57084	N	N	6	Regular Procedure	N	N	N
1764	ENT	SL020C	Excision of tumour of oral cavity / paranasal sinus / laryngopharynx with or without reconstruction	Excision of tumour of oral cavity / paranasal sinus / laryngopharynx with free flap reconstruction	39063	Y	N	7	Regular Procedure	N	N	N
1765	Surgical Oncology	SL020C	Excision of tumour of oral cavity / paranasal sinus / laryngopharynx with or without reconstruction	Excision of tumour of oral cavity / paranasal sinus / laryngopharynx with free flap reconstruction	39063	Y	N	7	Regular Procedure	N	N	N
1766	ENT	SL021A	Parotidectomy	Total Parotidectomy	36771	N	N	3	Regular Procedure	N	N	N
1767	Surgical Oncology	SL021A	Parotidectomy	Total Parotidectomy	36771	N	N	3	Regular Procedure	N	N	N
1768	General Surgery	SL021A	Parotidectomy	Total Parotidectomy	36771	N	N	3	Regular Procedure	N	N	N
1769	ENT	SL021B	Parotidectomy	Superficial Parotidectomy	31042	N	N	3	Regular Procedure	N	N	N
1770	Surgical Oncology	SL021B	Parotidectomy	Superficial Parotidectomy	31042	N	N	3	Regular Procedure	N	N	N
1771	General Surgery	SL021B	Parotidectomy	Superficial Parotidectomy	31042	N	N	3	Regular Procedure	N	N	N
1772	ENT	SL022A	Removal of Submandibular Salivary gland	Removal of Submandibular Salivary gland	37813	N	Y	2	Regular Procedure	N	N	N
1773	ENT	SL022B	Removal of Submandibular Salivary gland	Removal of Ranula	37813	N	Y	2	Regular Procedure	N	N	N

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1774	ENT	SL023A	Rigid laryngoscopy / bronchoscopy / oesophagoscopy - Diagnostic + / - biopsy	Rigid laryngoscopy - Diagnostic + / - biopsy	9167	N	Y	1	Regular Procedure	N	N	N
1775	Pediatric Surgery	SL023A	Rigid laryngoscopy / bronchoscopy / oesophagoscopy - Diagnostic + / - biopsy	Rigid laryngoscopy - Diagnostic + / - biopsy	9167	N	Y	1	Regular Procedure	N	N	N
1776	ENT	SL023B	Rigid laryngoscopy / bronchoscopy / oesophagoscopy - Diagnostic + / - biopsy	Rigid bronchoscopy - Diagnostic + / - biopsy	9167	N	Y	1	Regular Procedure	N	N	N
1777	Pediatric Surgery	SL023B	Rigid laryngoscopy / bronchoscopy / oesophagoscopy - Diagnostic + / - biopsy	Rigid bronchoscopy - Diagnostic + / - biopsy	9167	N	Y	1	Regular Procedure	N	N	N
1778	ENT	SL023C	Rigid laryngoscopy / bronchoscopy / oesophagoscopy - Diagnostic + / - biopsy	Rigid oesophagoscopy - Diagnostic + / - biopsy	9167	N	Y	1	Regular Procedure	N	N	N
1779	Pediatric Surgery	SL023C	Rigid laryngoscopy / bronchoscopy / oesophagoscopy - Diagnostic + / - biopsy	Rigid oesophagoscopy - Diagnostic + / - biopsy	9167	N	Y	1	Regular Procedure	N	N	N
1780	ENT	SL024A	Microlaryngeal surgery with or without laser	Microlaryngeal surgery with or without laser	22188	N	N	2	Regular Procedure	N	N	N

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1781	ENT	SL025A	Open laryngeal framework surgery / Thyroplasty	Open laryngeal framework surgery / Thyroplasty	6563	Y	N	1	Regular Procedure	N	N	N
1782	Surgical Oncology	SL025A	Open laryngeal framework surgery / Thyroplasty	Open laryngeal framework surgery / Thyroplasty	6563	Y	N	1	Regular Procedure	N	N	N
1783	General Surgery	SL026A	Tracheostomy / Tracheotomy	Tracheostomy	36459	N	Y	0	Add - On Procedure	N	N	N
1784	ENT	SL026A	Tracheostomy / Tracheotomy	Tracheostomy	36459	N	Y	0	Add - On Procedure	N	N	N
1785	Pediatric Surgery	SL026A	Tracheostomy / Tracheotomy	Tracheostomy	36459	N	Y	0	Add - On Procedure	N	N	N
1786	General Surgery	SL026B	Tracheostomy / Tracheotomy	Tracheotomy	36459	N	Y	0	Add - On Procedure	N	N	N
1787	ENT	SL026B	Tracheostomy / Tracheotomy	Tracheotomy	36459	N	Y	0	Add - On Procedure	N	N	N
1788	Pediatric Surgery	SL026B	Tracheostomy / Tracheotomy	Tracheotomy	36459	N	Y	0	Add - On Procedure	N	N	N
1789	Surgical Oncology	SL027A	Neck dissection	Selective Benign neck tumour excision	29375	N	N	3	Regular Procedure	N	N	N
1790	General Surgery	SL027A	Neck dissection	Selective Benign neck tumour excision	29375	N	N	3	Regular Procedure	N	N	N
1791	ENT	SL027A	Neck dissection	Selective Benign neck tumour excision	29375	N	N	3	Regular Procedure	N	N	N
1792	Surgical Oncology	SL027B	Neck dissection	Comprehensive Benign neck tumour excision	29375	N	N	3	Regular Procedure	N	N	N
1793	General Surgery	SL027B	Neck dissection	Comprehensive Benign neck tumour excision	29375	N	N	3	Regular Procedure	N	N	N

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1794	ENT	SL027B	Neck dissection	Comprehensive Benign neck tumour excision	29375	N	N	3	Regular Procedure	N	N	N
1795	Surgical Oncology	SL027C	Neck dissection	Selective Pharyngeal diverticulum excision	29375	N	N	3	Regular Procedure	N	N	N
1796	General Surgery	SL027C	Neck dissection	Selective Pharyngeal diverticulum excision	29375	N	N	3	Regular Procedure	N	N	N
1797	ENT	SL027C	Neck dissection	Selective Pharyngeal diverticulum excision	29375	N	N	3	Regular Procedure	N	N	N
1798	Surgical Oncology	SL027D	Neck dissection	Comprehensive Pharyngeal diverticulum excision	29375	N	N	3	Regular Procedure	N	N	N
1799	General Surgery	SL027D	Neck dissection	Comprehensive Pharyngeal diverticulum excision	29375	N	N	3	Regular Procedure	N	N	N
1800	ENT	SL027D	Neck dissection	Comprehensive Pharyngeal diverticulum excision	29375	N	N	3	Regular Procedure	N	N	N
1801	General Surgery	SL028A	Deep neck abscess drainage/ Post trauma neck exploration	Deep neck abscess drainage	21875	N	N	2	Regular Procedure	N	N	N
1802	ENT	SL028A	Deep neck abscess drainage/ Post trauma neck exploration	Deep neck abscess drainage	21875	N	N	2	Regular Procedure	N	N	N

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1803	Pediatric Surgery	SL028A	Deep neck abscess drainage/ Post trauma neck exploration	Deep neck abscess drainage	21875	N	N	2	Regular Procedure	N	N	N
1804	General Surgery	SL028B	Deep neck abscess drainage/ Post trauma neck exploration	Post trauma neck exploration	26250	N	N	2	Regular Procedure	N	N	N
1805	ENT	SL028B	Deep neck abscess drainage/ Post trauma neck exploration	Post trauma neck exploration	26250	N	N	2	Regular Procedure	N	N	N
1806	Pediatric Surgery	SL028B	Deep neck abscess drainage/ Post trauma neck exploration	Post trauma neck exploration	26250	N	N	2	Regular Procedure	N	N	N
1807	ENT	SL029A	Anterior skull base surgery	Endoscopic CSF Rhinorrhea Repair	40625	Y	N	6	Regular Procedure	N	N	N
1808	Surgical Oncology	SL029A	Anterior skull base surgery	Endoscopic CSF Rhinorrhea Repair	40625	Y	N	6	Regular Procedure	N	N	N
1809	Neurosurgery	SL029A	Anterior skull base surgery	Endoscopic CSF Rhinorrhea Repair	40625	Y	N	6	Regular Procedure	N	N	N
1810	ENT	SL029B	Anterior skull base surgery	Optic nerve decompression	39896	Y	N	6	Regular Procedure	N	N	N
1811	Surgical Oncology	SL029B	Anterior skull base surgery	Optic nerve decompression	39896	Y	N	6	Regular Procedure	N	N	N
1812	Neurosurgery	SL029B	Anterior skull base surgery	Optic nerve decompression	39896	Y	N	6	Regular Procedure	N	N	N
1813	ENT	SL029C	Anterior skull base surgery	Orbital decompression	39896	Y	N	6	Regular Procedure	N	N	N
1814	Surgical Oncology	SL029C	Anterior skull base surgery	Orbital decompression	39896	Y	N	6	Regular Procedure	N	N	N
1815	Neurosurgery	SL029C	Anterior skull base surgery	Orbital decompression	39896	Y	N	6	Regular Procedure	N	N	N

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1816	ENT	SL029D	Anterior skull base surgery	Craniofacial resection	39896	Y	N	6	Regular Procedure	N	N	N
1817	Surgical Oncology	SL029D	Anterior skull base surgery	Craniofacial resection	39896	Y	N	6	Regular Procedure	N	N	N
1818	Neurosurgery	SL029D	Anterior skull base surgery	Craniofacial resection	39896	Y	N	6	Regular Procedure	N	N	N
1819	ENT	SL029E	Anterior skull base surgery	Maxillary swing	39896	Y	N	6	Regular Procedure	N	N	N
1820	Surgical Oncology	SL029E	Anterior skull base surgery	Maxillary swing	39896	Y	N	6	Regular Procedure	N	N	N
1821	Neurosurgery	SL029E	Anterior skull base surgery	Maxillary swing	39896	Y	N	6	Regular Procedure	N	N	N
1822	ENT	SL030A	Advanced anterior skull base surgery	Endoscopic Hypophysectomy	62188	Y	N	7	Regular Procedure	N	N	N
1823	Surgical Oncology	SL030A	Advanced anterior skull base surgery	Endoscopic Hypophysectomy	62188	Y	N	7	Regular Procedure	N	N	N
1824	ENT	SL030B	Advanced anterior skull base surgery	Clival tumour excision	62188	Y	N	7	Regular Procedure	N	N	N
1825	Surgical Oncology	SL030B	Advanced anterior skull base surgery	Clival tumour excision	62188	Y	N	7	Regular Procedure	N	N	N
1826	ENT	SL031A	Lateral skull base procedures	Subtotal petrosectomy	38646	Y	N	6	Regular Procedure	N	N	N
1827	Surgical Oncology	SL031A	Lateral skull base procedures	Subtotal petrosectomy	38646	Y	N	6	Regular Procedure	N	N	N
1828	ENT	SL031B	Lateral skull base procedures	Post-traumatic facial nerve decompression	38646	Y	N	6	Regular Procedure	N	N	N
1829	Surgical Oncology	SL031B	Lateral skull base procedures	Post-traumatic facial nerve decompression	38646	Y	N	6	Regular Procedure	N	N	N
1830	ENT	SL031C	Lateral skull base procedures	CSF Otorrhoea repair	38646	Y	N	6	Regular Procedure	N	N	N
1831	Surgical Oncology	SL031C	Lateral skull base procedures	CSF Otorrhoea repair	38646	Y	N	6	Regular Procedure	N	N	N

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1832	ENT	SL032A	Advanced lateral skull base surgery	Fisch approach	81110	Y	N	7	Regular Procedure	N	N	N
1833	Surgical Oncology	SL032A	Advanced lateral skull base surgery	Fisch approach	81110	Y	N	7	Regular Procedure	N	N	N
1834	ENT	SL032B	Advanced lateral skull base surgery	Translabyrinthine approach	81110	Y	N	7	Regular Procedure	N	N	N
1835	Surgical Oncology	SL032B	Advanced lateral skull base surgery	Translabyrinthine approach	81110	Y	N	7	Regular Procedure	N	N	N
1836	ENT	SL032C	Advanced lateral skull base surgery	Transcochlear approach	81110	Y	N	7	Regular Procedure	N	N	N
1837	Surgical Oncology	SL032C	Advanced lateral skull base surgery	Transcochlear approach	81110	Y	N	7	Regular Procedure	N	N	N
1838	ENT	SL032D	Advanced lateral skull base surgery	Temporal Bone resection	81110	Y	N	7	Regular Procedure	N	N	N
1839	Surgical Oncology	SL032D	Advanced lateral skull base surgery	Temporal Bone resection	81110	Y	N	7	Regular Procedure	N	N	N
1840	ENT	SL033A	Closed reduction / intermaxillary fixation for fracture of maxilla / mandible / zygoma	Closed reduction for fracture of maxilla	6510	N	Y	1	Regular Procedure	N	N	N
1841	ENT	SL033B	Closed reduction / intermaxillary fixation for fracture of maxilla / mandible / zygoma	Closed reduction for fracture of mandible	6510	N	Y	1	Regular Procedure	N	N	N

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1842	ENT	SL033C	Closed reduction / intermaxillary fixation for fracture of maxilla / mandible / zygoma	Closed reduction for fracture of zygoma	6510	N	Y	1	Regular Procedure	N	N	N
1843	ENT	SL033D	Closed reduction / intermaxillary fixation for fracture of maxilla / mandible / zygoma	Closed reduction and Intermaxillary fixation for fracture of mandible	6510	N	Y	1	Regular Procedure	N	N	N
1844	ENT	SL034A	Open reduction and internal fixation of maxilla / mandible / zygoma	Open reduction and internal fixation of maxilla	18230	Y	Y	1	Regular Procedure	N	N	N
1845	Oral & Maxillofacial Surgery	SL034A	Open reduction and internal fixation of maxilla / mandible / zygoma	Open reduction and internal fixation of maxilla	18230	Y	Y	1	Regular Procedure	N	N	N
1846	Plastic & Reconstructive Surgery	SL034A	Open reduction and internal fixation of maxilla / mandible / zygoma	Open reduction and internal fixation of maxilla	18230	Y	Y	1	Regular Procedure	N	N	N
1847	ENT	SL034B	Open reduction and internal fixation of maxilla / mandible / zygoma	Open reduction and internal fixation of mandible	18230	Y	Y	1	Regular Procedure	N	N	N

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1848	Oral & Maxillofacial Surgery	SL034B	Open reduction and internal fixation of maxilla / mandible / zygoma	Open reduction and internal fixation of mandible	18230	Y	Y	1	Regular Procedure	N	N	N
1849	Plastic & Reconstructive Surgery	SL034B	Open reduction and internal fixation of maxilla / mandible / zygoma	Open reduction and internal fixation of mandible	18230	Y	Y	1	Regular Procedure	N	N	N
1850	ENT	SL034C	Open reduction and internal fixation of maxilla / mandible / zygoma	Open reduction and internal fixation of zygoma	18230	Y	Y	1	Regular Procedure	N	N	N
1851	Oral & Maxillofacial Surgery	SL034C	Open reduction and internal fixation of maxilla / mandible / zygoma	Open reduction and internal fixation of zygoma	18230	Y	Y	1	Regular Procedure	N	N	N
1852	Plastic & Reconstructive Surgery	SL034C	Open reduction and internal fixation of maxilla / mandible / zygoma	Open reduction and internal fixation of zygoma	18230	Y	Y	1	Regular Procedure	N	N	N
1853	ENT	SL035A	Clinic based therapeutic interventions of ENT	Turbinate reduction	1563	N	N	3	Regular Procedure	N	N	N
1854	ENT	SL035B	Clinic based therapeutic interventions of ENT	Biopsy	1563	N	N	3	Regular Procedure	N	N	N
1855	ENT	SL035C	Clinic based therapeutic interventions of ENT	Intratympanic injections	1563	N	N	3	Regular Procedure	N	N	N

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1856	ENT	SL035D	Clinic based therapeutic interventions of ENT	Wide bore aspiration	1563	N	N	3	Regular Procedure	N	N	N
1857	ENT	SL036A	Cochlear Implant Surgery* Surgery(53000) *pre -op evaluation(including vaccine for meningitis)-10000/- *Initial mapping and swithch on - 5000/- Rehabilitation Therapy (part- 1 for first 6 months) - 21700 Rehabilitation Therapy (part- 2 for second 6 months)-40300	Cochlear Implant Surgery* Surgery(53000) *pre -op evaluation(including vaccine for meningitis)-10000/- *Initial mapping and swithch on - 5000/- Rehabilitation Therapy (part- 1 for first 6 months) - 21700 Rehabilitation Therapy (part- 2 for second 6 months)-40300	203125	N	N	5	Regular Procedure	N	N	N
1858	Oral & Maxillofacial Surgery	SM001A	Extraction of impacted tooth under LA	Extraction of impacted tooth under LA	1042	N	N	3	Regular Procedure	N	N	N
1859	Oral & Maxillofacial Surgery	SM002A	Sequestrectomy Debridement	Osteomyelitis - Acute	2605	N	N	7	Regular Procedure	N	N	N
1860	Oral & Maxillofacial Surgery	SM002B	Sequestrectomy Debridement	Osteomyelitis-Chronic	4688	N	N	5	Regular Procedure	N	N	N
1861	Oral & Maxillofacial Surgery	SM003A	TM joint ankylosis of both jaws - under GA	1.TM joint ankylosis of both jaws - under GA (Unilateral)	19584	N	N	3	Regular Procedure	N	N	N

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1862	Oral & Maxillofacial Surgery	SM003B	TM joint ankylosis of both jaws - under GA	2.TM joint ankylosis of both jaws - under GA (Bilateral)-(Covering Reconstruction)	39063	N	N	5	Regular Procedure	N	N	N
1863	Oral & Maxillofacial Surgery	SM004A	Fixation of fracture of jaw	Closed reduction (1 jaw) using wires - under LA/GA	6563	N	N	1	Regular Procedure	N	N	N
1864	Oral & Maxillofacial Surgery	SM004B	Fixation of fracture of jaw	Open reduction (1 jaw) and fixing of plates / wire – under LA/GA Cost of implant Titanium:- TBF at pre-auth	15625	Y	N	2	Regular Procedure	N	N	N
1865	Oral & Maxillofacial Surgery	SM005A	Surgery for Cyst & tumour of Maxilla / Mandible	Enucleation / excision of cyst / tumour of jaws under LA +cost of implant	3438	N	N	1	Regular Procedure	N	N	N
1866	Oral & Maxillofacial Surgery	SM005B	Surgery for Cyst & tumour of Maxilla / Mandible	Enucleation / excision of cyst / tumour of jaws under GA	7084	N	N	1	Regular Procedure	N	N	N
1867	Oral & Maxillofacial Surgery	SM006A	Mandible Tumour Resection and reconstruction / Cancer surgery	Maxilla / Mandible neoplastic Tumour Resection and reconstruction (Cancer surgery)	17605	N	N	2	Regular Procedure	N	N	N

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1868	Oral & Maxillofacial Surgery	SM007A	Release of fibrous bands & grafting - in (OSMF) treatment under GA	1.Release of fibrous bands & grafting - in (OSMF) treatment under LA: 5000	4375	N	N	1	Regular Procedure	N	N	N
1869	Oral & Maxillofacial Surgery	SM007B	Release of fibrous bands & grafting - in (OSMF) treatment under GA	2. Release of fibrous release bands & coronoidectomy with grafting - in (OSMF) treatment under GA	23438	N	N	5	Regular Procedure	N	N	N
1870	Oral & Maxillofacial Surgery	SM008A	Apicoectomy (A) Tooth	Apicoectomy (A) (1-3 teeth) LA/GA 3-6:4000	1980	N	N	3	Regular Procedure	N	N	N
1871	Oral & Maxillofacial Surgery	SM009A	Correction of oro-antral communication	Correction of oro-antral Fistula	9167	N	Y	3	Regular Procedure	N	N	N
1872	Oral & Maxillofacial Surgery	SM010A	Submandibular sialolithotomy	Intraoral submandibular sialolithotomy LA/ GA	9167	N	Y	3	Regular Procedure	N	N	N
1873	Oral & Maxillofacial Surgery	SM010C	Submandibular sialolithotomy	Submandibular sialolithotomy	11771	N	N	3	Regular Procedure	N	N	N
1874	Oral & Maxillofacial Surgery	SM011A	Dentoalveolar trauma - wiring	Dentoalveolar trauma - wiring (dental /trauma wiring- one jaw)	3959	N	N	3	Regular Procedure	N	N	N
1875	Oral & Maxillofacial Surgery	SM012A	Parotid sialolithotomy	Extraoral parotid sialolithotomy under GA	15625	N	N	2	Regular Procedure	N	N	N
1876	Oral & Maxillofacial Surgery	SM012B	Parotid sialolithotomy	Intraoral parotid sialolithotomy	9167	N	Y	2	Regular Procedure	N	N	N

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1877	Oral & Maxillofacial Surgery	SM013A	Re-implantation of Avulsed tooth with wiring	Re-implantation of Avulsed tooth with wiring (1-3 teeth)	2188	Y	N	3	Regular Procedure	N	N	N
1878	Oral & Maxillofacial Surgery	SM014A	Osteoradionecrosis management by excision	Osteoradionecrosis of jaws management by excision under LA	6563	N	N	1	Regular Procedure	N	N	N
1879	Oral & Maxillofacial Surgery	SM014B	Osteoradionecrosis management by excision	2.Osteoradionecrosis of Jaws management by excision and / or reconstruction under GA inlcuidng Implant	18750	N	N	5	Regular Procedure	N	N	N
1880	Neurosurgery	SN001A	Depressed Skull Fracture	Surgery for Depressed Skull fracture	62500	N	N	7	Regular Procedure	N	N	N
1881	Neurosurgery	SN002A	CranioPlasty	Cranioplasty with autologus bone graft	100000	N	N	7	Regular Procedure	N	N	N
1882	Neurosurgery	SN002B	CranioPlasty	Cranioplasty with exogenous Graft	120000	Y	N	7	Regular Procedure	N	N	N
1883	Neurosurgery	SN003A	Twist Drill Craniostomy	Twist Drill Craniostomy	40000	N	N	2	Regular Procedure	N	N	N
1884	Neurosurgery	SN004A	Craniostenosis	Cranial vault remodeling/ surgery for "Craniosynostosis"	59063	Y	N	7	Regular Procedure	N	N	N
1885	Neurosurgery	SN005A	Meningocele	Anterior cranial fossa encephalocele/meningocele repair	78021	N	N	10	Regular Procedure	N	N	N

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1886	Neurosurgery	SN005B	Meningocele	Surgery for spina bifida cystica/occulta	58646	N	N	10	Regular Procedure	N	N	N
1887	Neurosurgery	SN005C	Meningocele	Posterior cranial fossa encephalocele/meningocele repair	150000	N	N	10	Regular Procedure	N	N	N
1888	Neurosurgery	SN006A	Surgery for tumour meninges	Surgery for supratentorial Extra-axial Tumours (Meningioma etc)	150000	N	N	7	Regular Procedure	N	N	N
1889	Neurosurgery	SN006B	Surgery for tumour meninges	Surgery for infratentorial ExtraaxialTumour(meningioma etc)	150000	N	N	7	Regular Procedure	N	N	N
1890	Neurosurgery	SN007A	Duroplasty	Duroplasty with Endogenous graft-(May be perfomed as a add-on procedure)	60000	N	N	5	Regular Procedure	N	N	N
1891	Neurosurgery	SN007B	Duroplasty	Duroplasty with Exogenous graft-(May be perfomed as an add-on procedure) Cost of graft will be extra	70000	Y	N	5	Regular Procedure	N	N	N
1892	Neurosurgery	SN008A	Burr hole surgery	Burr hole surgery for evacuation of hematoma/ biopsy/ pus drainage/Placement of ICP monitoring device	60000	Y	N	2	Regular Procedure	N	N	N

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1893	Neurosurgery	SN008B	Burr hole surgery	Burr hole surgery with chronic Sub Dural Haematoma	60000	N	N	2	Regular Procedure	N	N	N
1894	Neurosurgery	SN009A	Surgery for Haematoma - Intracranial	Evacuation of Post-trauamtic Intraparenchymal Hematoma	87917	N	N	8	Regular Procedure	N	N	N
1895	Neurosurgery	SN009B	Surgery for Haematoma - Intracranial	Spontaneous Intraparenchymal hematoma evacuation	80625	N	N	8	Regular Procedure	N	N	N
1896	Neurosurgery	SN009C	Surgery for Haematoma - Intracranial	Evacuation of Post-trauamtic Intraparenchymal Hematoma in Pediatric Age group	80625	N	N	10	Regular Procedure	N	N	N
1897	Neurosurgery	SN010A	Excision of Brain Abscess	Excision of Brain abscess	78021	N	N	7	Regular Procedure	N	N	N
1898	Neurosurgery	SN011A	Abscess Tapping	Craniotomy/Burr hole and Tapping of Brain Abscess	60000	N	Y	7	Regular Procedure	N	N	N
1899	Neurosurgery	SN012A	Epilepsy Surgery	Epilepsy Surgery Lesionectomy for intractable seizures under Neuro-navigation)	200000	N	N	10	Regular Procedure	N	N	N
1900	Neurosurgery	SN013A	Brain Biopsy	Brain Biopsy-Open/Stereotactic guided	45000	N	N	3	Regular Procedure	N	N	N
1901	Neurosurgery	SN014A	Excision of Orbital Tumour	Excision of Orbital Tumour	78125	N	N	7	Regular Procedure	N	N	N
1902	Neurosurgery	SN015A	Excision of Brain Tumor Supratentorial	Parasagital Tumours	150000	N	N	10	Regular Procedure	N	N	N

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1903	Neurosurgery	SN015B	Excision of Brain Tumor Supratentorial	Skull Base Tumours	150000	N	N	10	Regular Procedure	N	N	N
1904	Neurosurgery	SN015C	Excision of Brain Tumor Supratentorial	Surgerey for infratentorial intra-axial tumours	150000	N	N	10	Regular Procedure	N	N	N
1905	Neurosurgery	SN015D	Excision of Brain Tumor Supratentorial	Cerebello-pontine angle Angle	150000	N	N	10	Regular Procedure	N	N	N
1906	Neurosurgery	SN015E	Excision of Brain Tumor Supratentorial	Supratentorial & other Tumours	150000	N	N	10	Regular Procedure	N	N	N
1907	Neurosurgery	SN016A	Stereotactic Lesioning	Stereotactic Lesioning for movement disoders	117188	N	N	10	Regular Procedure	N	N	N
1908	Neurosurgery	SN017A	Trans Sphenoidal Surgery	Endoscpic/Microscopic Trans Sphenoidal Surgery	150000	N	N	7	Regular Procedure	N	N	N
1909	Neurosurgery	SN018A	Trans oral Surgery	Trans oral Surgery	150000	N	N	7	Regular Procedure	N	N	N
1910	Neurosurgery	SN019A	Transoral surgery (Anterior) and CV Junction (Posterior Sterilisation)	Trans oral anterior decompression and Posterior stabilisation or C V junction	116250	Y	N	12	Regular Procedure	N	N	N
1911	Neurosurgery	SN020A	External Ventricular Drainage (EVD) including antibiotics	External Ventricular Drainage (EVD)	65000	N	N	6	Regular Procedure	N	N	N
1912	Neurosurgery	SN021A	Ventricular Puncture	Ventricular Tap	45000	N	N	3	Regular Procedure	N	N	N
1913	Neurosurgery	SN022A	Shunt Surgery	Ventriculo-Peritoneal Shunt (Low/Medium/High Pressure or Flow regulated valve)	65000	N	N	7	Regular Procedure	N	N	N

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1914	Neurosurgery	SN022B	Shunt Surgery	Ventriculo - pleural Shunt (Low/Medium/High Pressure or Flow regulated valve)	65000	N	N	7	Regular Procedure	N	N	N
1915	Neurosurgery	SN022C	Shunt Surgery	Ventriculo - atrial Shunt (Low/Medium/High Pressure or Flow regulated valve)	65000	N	N	7	Regular Procedure	N	N	N
1916	Neurosurgery	SN022D	Shunt Surgery	Theco - peritoneal Shunt (Low/Medium/High Pressure or Flow regulated valve)	65000	N	N	7	Regular Procedure	N	N	N
1917	Neurosurgery	SN023A	Aneurysm Clipping including angiogram	Aneurysm Clipping including DSA or CTA	107500	Y	N	12	Regular Procedure	N	N	N
1918	Neurosurgery	SN024A	Superficial Temporal Artery (STA): middle cerebral artery (MCA) or (other EC - IC) Bypass procedure	Superficial Temporal Artery (STA): middle cerebral artery (MCA) or (other EC - IC) Bypass procedure	105521	N	N	10	Regular Procedure	N	N	N
1919	Neurosurgery	SN025A	Arterio venous malformation (AVM) excision	Craniotmy and excision of arteriovenous malformation	107500	N	N	10	Regular Procedure	N	N	N
1920	Neurosurgery	SN025B	Arterio venous malformation (AVM) excision	Laminectomy/Laminotomy and excision of Intraspinal arteriovenous malformation	107500	N	N	10	Regular Procedure	N	N	N

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1921	Neurosurgery	SN025C	Arterio venous malformation (AVM) excision	Excision of scalp arteriovenous malformation	53750	N	N	5	Regular Procedure	N	N	N
1922	Neurosurgery	SN026A	Foramen Magnum Decompression	Foramen magnum decompression for Chiari malormation with or without duraplasty or tonsillar resection.	117188	N	N	10	Regular Procedure	N	N	N
1923	Neurosurgery	SN027A	Skull Traction	Skull Traction	15625	N	N	4	Regular Procedure	N	N	N
1924	Neurosurgery	SN028A	Posterior Cervical Discetomy without implant	Posterior cervical laminoforaminotomy and discectomy	70000	N	N	7	Regular Procedure	N	N	N
1925	Neurosurgery	SN029A	Posterior Cervical Fusion with implant (Lateral mass fixation)	Posterior cervical fusion using lateral mass or pedicle screws and rods	82084	Y	N	7	Regular Procedure	N	N	N
1926	Neurosurgery	SN030A	Cervical Disc Multiple level without Fusion	Anterior cervical discectomy without fusion	78125	N	N	7	Regular Procedure	N	N	N
1927	Neurosurgery	SN031A	Excision of Cervical Ribs	Excision of Cervical Ribs	45000	N	Y	7	Regular Procedure	N	N	N
1928	Orthopedics	SN032A	Thoracic / Lumbar Corpectomy with fusion	Cervical/Thoracic/ Lumbar corpectomy with fusion for Tumor/Infection/Trauma	117188	N	N	7	Regular Procedure	N	N	N

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1929	Neurosurgery	SN032A	Thoracic / Lumbar Corpectomy with fusion	Cervical/Thoracic/ Lumbar corpectomy with fusion for Tumor/Infection/Trauma	117188	Y	N	7	Regular Procedure	N	N	N
1930	Interventional Radiology/ Pain Specialists	SN033A	Lumbar Discectomy	Microscopic/Endoscopic Lumbar Discectomy (One level)	70000	N	N	5	Regular Procedure	N	N	N
1931	Orthopedics	SN034A	Laminectomy	Laminectomy without fusion for lumbar or cervical canal stenosis	78125	N	N	6	Regular Procedure	N	N	N
1932	Neurosurgery	SN034A	Laminectomy	Laminectomy without fusion for lumbar or cervical canal stenosis	78125	N	N	6	Regular Procedure	N	N	N
1933	Orthopedics	SN034B	Laminectomy	Laminectomy with fusion and fixation for lumbar/cervical/thoracic canal stenosis or for tumor / trauma/Bleed	85000	Y	N	6	Regular Procedure	N	N	N
1934	Neurosurgery	SN034B	Laminectomy	Laminectomy with fusion and fixation for lumbar/cervical/thoracic canal stenosis or for tumor / trauma/Bleed(Cost of implants to be extra)	85000	Y	N	6	Regular Procedure	N	N	N
1935	Neurosurgery	SN035A	Neurectomy	Peripheral Neurectomy	31250	N	N	5	Regular Procedure	N	N	N

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1936	Neurosurgery	SN035B	Neurectomy	Trigeminal Nerve Neurectomy	38855	N	N	5	Regular Procedure	N	N	N
1937	ENT	SN035B	Neurectomy	Trigeminal Nerve Neurectomy	38855	N	N	5	Regular Procedure	N	N	N
1938	Oral & Maxillofacial Surgery/ Pain Specialists	SN035B	Neurectomy	Trigeminal Nerve Neurectomy	38855	N	N	5	Regular Procedure	N	N	N
1939	Neurosurgery	SN036A	Micro discectomy	Anterior Cervical Discectomy with fusion (Cost of implants to be extra)	78125	Y	N	10	Regular Procedure	N	N	N
1940	Neurosurgery	SN039A	Spine - Extradural Haematoma	Intraspinal Extradural hematoma evacuation	52813	N	N	7	Regular Procedure	N	N	N
1941	Neurosurgery	SN041A	Spine - Extradural Tumour	Excision of extradural spinal tumor	67396	N	N	7	Regular Procedure	N	N	N
1942	Neurosurgery	SN041B	Spine - Extradural Tumour	Excision of extradural spinal tumor with fusion and fixation (Cost of implants to be extra)	67396	Y	N	7	Regular Procedure	N	N	N
1943	Neurosurgery	SN042A	Spine - Intradural Tumour	Excision of Intradural extramedullary tumor	78125	N	N	7	Regular Procedure	N	N	N
1944	Neurosurgery	SN042B	Spine - Intradural Tumour	Excision of Intradural extramedullary tumor with fusion and ficxation (Cost of implants to be extra)	85000	Y	N	7	Regular Procedure	N	N	N

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1945	Neurosurgery	SN043A	Spine - Intramedullar Tumour	Excision of Intramedullary tumor of spine	80625	N	N	7	Regular Procedure	N	N	N
1946	Neurosurgery	SN043B	Spine - Intramedullar Tumour	Excision of Intramedullary tumor with fusion and ficxation (Cost of implants to be extra)	80625	Y	N	7	Regular Procedure	N	N	N
1947	Interventional Radiology/ Pain Specialists	SN044A	R. F. Lesioning for Trigeminal Neuralgia	R. F. Lesioning for Trigeminal Neuralgia	31250	N	N	3	Regular Procedure	N	N	N
1948	Neurosurgery	SN045A	Brachial Plexus – Repair	Brachial Plexus repair	57292	N	N	7	Regular Procedure	N	N	N
1949	Orthopedics	SN046A	Carpal Tunnel Release	Carpal tunnel release	23438	N	N	3	Regular Procedure	N	N	N
1950	Neurosurgery	SN046A	Carpal Tunnel Release	Carpal tunnel release	23438	N	N	3	Regular Procedure	N	N	N
1951	Neurosurgery	SN047A	Nerve Decompression	Peripheral nerve repair/Neurolysis	26667	N	N	4	Regular Procedure	N	N	N
1952	Neurosurgery	SN048A	Cranial Nerve Anastomosis	Cranial nerve re-anastomosis/Repair (Facial/)	39063	N	N	5	Regular Procedure	N	N	N
1953	Neurosurgery	SN049B	Peripheral Nerve Surgery	Peripheral nerve tumor excision and repair	52813	N	N	5	Regular Procedure	N	N	N
1954	Neurosurgery	SN050A	Nerve Biopsy excluding Hensens	Nerve Biopsy excluding Hansen's	11771	N	N	2	Regular Procedure	N	N	N
1955	Neurosurgery	SN051A	Muscle Biopsy with report	Muscle Biopsy	11771	N	N	1	Regular Procedure	N	N	N
1956	Neurosurgery	SN054A	Gamma Knife radiosurgery (GKRS) / SRS for tumours / Arteriovenous malformation (AVM)	Gamma Knife Radiosurgery for tumors/AVMs/ Trigeminal Neuralgia	117188	N	N	10	Regular Procedure	N	N	N

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1957	Neurosurgery	SN057A	Endoscopic Third Ventriculostomy	Endoscopic Third ventriculostomy	57292	N	N	3	Regular Procedure	N	N	N
1958	Interventional Radiology/ Pain Specialists	SN059A	R. F. Lesioning	Radiofrequency lesioning for sacroilitis	12709	N	N	3	Regular Procedure	N	N	N
1959	Interventional Radiology/ Pain Specialists	SN059B	R. F. Lesioning	Radiofrequency lesioning for chronic back pain	12709	N	N	3	Regular Procedure	N	N	N
1960	Neurosurgery	SN060A	Discectomy - Dorsal	Discectomy - Dorsal	70000	N	N	5	Regular Procedure	N	N	N
1961	Neurosurgery	SN061A	Diagnostic Cerebral / Spinal Angiography (DSA - Digital Substraction Angiography)	Diagnostic Cerebral / Spinal Angiography (DSA - Digital Substraction Angiography)	26042	N	N	3	Regular Procedure	N	N	N
1962	Neurosurgery	SN062A	Reexploration for Cranial / Spinal surgeries	Reexploration for Cranial / Spinal surgeries	39063	N	N	3	Regular Procedure	N	N	N
1963	Neurosurgery	SN063A	Conservative management of high cervical injury	Conservatively managed spinal injury with ventilator	0	N	Y	30	Regular Procedure	N	Y	Y
1964	Polytrauma	SN063B	Conservative management of high cervical injury	Moderate head injury	0	N	Y	14	Regular Procedure	N	Y	Y
1965	Neurosurgery	SN063C	Conservative management of high cervical injury	Conservatively managed Severe Head injury	0	N	Y	14	Regular Procedure	N	Y	Y
1966	Polytrauma	SN063D	Conservative management of high cervical injury	Simple head injury	0	N	Y	14	Regular Procedure	N	Y	Y
1967	Neurosurgery	SN064A	AVM EMBOLISATION	AVM EMBOLISATION/ THROMBECTOMY	273438	N	N	5	Regular Procedure	N	N	N

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1968	Neurosurgery	SN065A	Ventricular tap	Ventricular tapping with Omayya reservoir/external ventricular drain	31250	N	N	5	Regular Procedure	N	N	N
1969	Neurosurgery	SN066A	Decompressive Caniectomy	Craniectomy/ DECRA for head injury/acute stroke/cerebral venous thrombosis	117188	N	N	5	Regular Procedure	N	N	N
1970	Obstetrics & Gynecology	SO002A	Laparotomy and proceed for Ovarian Cancers. Omentomy with Bilateral Salpingo-oophorectomy	Laparotomy and proceed for Ovarian Cancers. Omentomy with Bilateral Salpingo-oophorectomy	49480	N	N	5	Regular Procedure	N	N	N
1971	Surgical Oncology	SO002A	Laparotomy and proceed for Ovarian Cancers. Omentomy with Bilateral Salpingo-oophorectomy	Laparotomy and proceed for Ovarian Cancers. Omentomy with Bilateral Salpingo-oophorectomy	49480	N	N	5	Regular Procedure	N	N	N
1972	Pediatric Surgery	SO002A	Laparotomy and proceed for Ovarian Cancers. Omentomy with Bilateral Salpingo-oophorectomy	Laparotomy and proceed for Ovarian Cancers. Omentomy with Bilateral Salpingo-oophorectomy	49480	N	N	5	Regular Procedure	N	N	N

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1973	Obstetrics & Gynecology	SO003A	Laparoscopic tubal surgeries (for any indication including ectopic pregnancy)	Laparoscopic tubal surgeries (for any indication including ectopic pregnancy)	18125	N	N	3	Regular Procedure	N	N	N
1974	Surgical Oncology	SO003A	Laparoscopic tubal surgeries (for any indication including ectopic pregnancy)	Laparoscopic tubal surgeries (for any indication including ectopic pregnancy)	18125	N	N	3	Regular Procedure	N	N	N
1975	Obstetrics & Gynecology	SO004A	Procedure on Fallopian Tube for establishing Tubal Patency	Procedure on Fallopian Tube for establishing Tubal Patency	15105	N	N	5	Regular Procedure	N	N	N
1976	Surgical Oncology	SO004A	Procedure on Fallopian Tube for establishing Tubal Patency	Procedure on Fallopian Tube for establishing Tubal Patency	15105	N	N	5	Regular Procedure	N	N	N
1977	Obstetrics & Gynecology	SO006A	Abdominal Myomectomy	Abdominal Myomectomy	32605	N	N	5	Regular Procedure	N	N	N
1978	Obstetrics & Gynecology	SO007A	Hysteroscopic Myomectomy	Hysteroscopic Myomectomy	15625	N	N	1	Regular Procedure	N	N	N
1979	Obstetrics & Gynecology	SO009A	Hysteroscopic polypectomy	Hysteroscopic polypectomy	13750	N	N	2	Regular Procedure	N	N	N
1980	Obstetrics & Gynecology	SO010A	Hysterectomy	Abdominal Hysterectomy	50000	N	N	5	Regular Procedure	N	N	N
1981	Obstetrics & Gynecology	SO010B	Hysterectomy	Abdominal Hysterectomy + Salpingo-oophorectomy	50000	N	N	5	Regular Procedure	N	N	N
1982	Obstetrics & Gynecology	SO010C	Hysterectomy	Non descent vaginal hysterectomy	50000	N	N	4	Regular Procedure	N	N	N

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1983	Obstetrics & Gynecology	SO010D	Hysterectomy	Vaginal hysterectomy with anterior and posterior colpoperineorrhaphy	50000	N	N	5	Regular Procedure	N	N	N
1984	Obstetrics & Gynecology	SO010E	Hysterectomy	Laparoscopic hysterectomy (TLH)	50000	N	N	5	Regular Procedure	N	N	N
1985	Obstetrics & Gynecology	SO010F	Hysterectomy	Laparoscopically assisted vaginal hysterectomy (LAVH)	50000	N	N	5	Regular Procedure	N	N	N
1986	Obstetrics & Gynecology	SO011A	Caesarean hysterectomy	Caesarean hysterectomy	26042	N	N	5	Regular Procedure	N	N	N
1987	Obstetrics & Gynecology	SO012A	Manchester Repair	Manchester Repair	26042	N	N	5	Regular Procedure	N	N	N
1988	Obstetrics & Gynecology	SO013A	Sling Surgeries for Prolapse	Surgeries for Prolapse - Sling Surgeries	39063	Y	N	5	Regular Procedure	N	N	N
1989	Obstetrics & Gynecology	SO014A	Hysterotomy	Hysterotomy	8334	N	N	1	Regular Procedure	N	N	N
1990	Obstetrics & Gynecology	SO015A	Lap. Surgery for Endometriosis (Other than Hysterectomy)	Lap. Surgery for Endometriosis (Other than Hysterectomy)	22605	N	N	2	Regular Procedure	N	N	N
1991	Obstetrics & Gynecology	SO016A	Diagnostic hysteroscopy	With biopsy	10417	N	N	1	Regular Procedure	N	N	N
1992	Obstetrics & Gynecology	SO016B	Diagnostic hysteroscopy	Without biopsy	10417	N	N	1	Regular Procedure	N	N	N
1993	Obstetrics & Gynecology	SO017A	Hysteroscopic IUCD removal	Hysteroscopic IUCD removal	6563	N	N	1	Regular Procedure	N	N	N
1994	Obstetrics & Gynecology	SO018A	D&C (Dilatation&curretage)	D&C (Dilatation&curretage)	6563	N	N	1	Regular Procedure	N	N	N
1995	Obstetrics & Gynecology	SO019A	Dilation and Evacuation (D&E)	Dilation and Evacuation (D&E)	6563	N	N	1	Regular Procedure	N	N	N
1996	Obstetrics & Gynecology	SO020A	Pyometra drainage	Pyometra drainage	6563	N	N	3	Regular Procedure	N	N	N

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1997	Obstetrics & Gynecology	SO021A	Intrauterine transfusions	Intrauterine transfusions	13021	N	N	1	Regular Procedure	N	N	N
1998	Obstetrics & Gynecology	SO022A	Hysteroscopic adhesiolysis	Hysteroscopic adhesiolysis	10417	N	N	1	Regular Procedure	N	N	N
1999	Obstetrics & Gynecology	SO023A	Laparoscopic adhesiolysis	Laparoscopic adhesiolysis	12709	N	N	1	Stand Alone Procedure	N	N	N
2000	Obstetrics & Gynecology	SO024A	Trans - vaginal tape / Trans-obturator tape	Trans-vaginal tape (tape cost additional=30-35000)	10417	Y	N	1	Regular Procedure	N	N	N
2001	Obstetrics & Gynecology	SO024B	Trans - vaginal tape / Trans-obturator tape	Trans-obturator tape (tape cost additional=30-35000)	10417	Y	N	1	Regular Procedure	N	N	N
2002	Obstetrics & Gynecology	SO025A	Sacrocolpopexy (Abdominal)	Open-Sacrocolpopexy (Abdominal)	26042	Y	N	7	Regular Procedure	N	N	N
2003	Obstetrics & Gynecology	SO025B	Sacrocolpopexy (Abdominal)	Sacrocolpopexy (Abdominal)- Lap.	26042	Y	N	7	Regular Procedure	N	N	N
2004	Obstetrics & Gynecology	SO026A	LLETZ (including PAP smear and colposcopy)	LLETZ (including PAP smear and colposcopy)	9167	N	N	3	Regular Procedure	N	N	N
2005	Obstetrics & Gynecology	SO027A	Vaginal Sacrospinus fixation with repair	Vaginal Sacrospinus fixation with repair	21980	N	N	5	Regular Procedure	N	N	N
2006	Obstetrics & Gynecology	SO028A	Excision of Vaginal Septum (vaginal route)	Excision of Vaginal Septum (vaginal route)	32188	N	N	1	Regular Procedure	N	N	N
2007	Obstetrics & Gynecology	SO029A	Hymenectomy for imperforate hymen	Hymenectomy for imperforate hymen	4480	N	N	1	Regular Procedure	N	N	N
2008	Obstetrics & Gynecology	SO030A	Anterior & Posterior Colpoperineorrhapy	Anterior & Posterior Colpoperineorrhapy	14688	N	N	5	Regular Procedure	N	N	N
2009	Obstetrics & Gynecology	SO031A	Vaginoplasty (McIndoe procedure)	Vaginoplasty (McIndoe procedure)	26042	N	N	3	Regular Procedure	N	N	N

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2010	Obstetrics & Gynecology	SO032A	Vaginal repair for vesico-vaginal fistula (Repair for VVF)	Vaginal repair for vesico-vaginal fistula (Open)	52084	N	N	5	Regular Procedure	N	N	N
2011	Obstetrics & Gynecology	SO033A	Rectovaginal fistula repair	Rectovaginal fistula repair	32605	N	N	3	Regular Procedure	N	N	N
2012	Obstetrics & Gynecology	SO034A	Vulval Hematoma drainage	Vulval Hematoma drainage	4480	N	N	1	Regular Procedure	N	N	N
2013	Obstetrics & Gynecology	SO035A	Vulvectomy simple	Vulvectomy simple	26042	N	N	3	Regular Procedure	N	N	N
2014	Obstetrics & Gynecology	SO036A	Radical Vulvectomy with Inguinal and Pelvic lymph node disection	Radical Vulvectomy with Inguinal and Pelvic lymph node disection	65105	N	N	3	Regular Procedure	N	N	N
2015	Obstetrics & Gynecology	SO037A	Abdomino Perineal repair for Mullerian Anomaly	Abdomino Perineal repair for Mullerian Anomaly	45209	N	N	5	Regular Procedure	N	N	N
2016	Obstetrics & Gynecology	SO038A	Colpotomy	Colpotomy	6355	N	N	1	Regular Procedure	N	N	N
2017	Obstetrics & Gynecology	SO039A	Diagnostic laparoscopy	Diagnostic laparoscopy	15625	N	N	3	Regular Procedure	N	N	N
2018	Obstetrics & Gynecology	SO040A	Laparotomy for ectopic/ benign disorders	Open-Laparotomy for ectopic/ benign disorders	26042	N	N	5	Regular Procedure	N	N	N
2019	Obstetrics & Gynecology	SO040B	Laparotomy for ectopic/ benign disorders	PID	26042	N	N	5	Regular Procedure	N	N	N
2020	Obstetrics & Gynecology	SO041A	Cystectomy	Lap	26042	N	N	5	Regular Procedure	N	N	N
2021	Obstetrics & Gynecology	SO042A	Cystocele - Anterior repair	Cystocele - Anterior repair	10417	N	N	3	Regular Procedure	N	N	N
2022	Obstetrics & Gynecology	SO043A	Burch	Abdominal	32605	N	N	5	Regular Procedure	N	N	N
2023	Obstetrics & Gynecology	SO043B	Burch	Laparoscopic - Burch	32605	N	N	5	Regular Procedure	N	N	N

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2024	Obstetrics & Gynecology	SO044A	Electro Cauterisation / Cryo Surgery	Electro Cauterisation / Cryo Surgery	7396	N	N	1	Regular Procedure	N	N	N
2025	Obstetrics & Gynecology	SO045A	EUA for (minor girls / unmarried sexually inactive / victims of sexual abuse)	EUA for (minor girls / unmarried sexually inactive / victims of sexual abuse)	3438	N	N	1	Regular Procedure	N	N	N
2026	Obstetrics & Gynecology	SO046A	Hospitalisation for Antenatal Complications	Hospitalisation for Antenatal Complications	0	N	Y	3	Regular Procedure	N	N	Y
2027	Obstetrics & Gynecology	SO047A	Amniocentesis	Amniocentesis	6563	N	N	1	Regular Procedure	N	N	N
2028	Obstetrics & Gynecology	SO048A	Chorionic villus sampling/ amniocentesis with prenatal molecular testing	Chorionic villus sampling /amniocentesis with prenatal molecular testing for Sickle cell disease or Thalassemia Including HPLC test and Pre and Post-procedure counselling	13021	N	N	1	Regular Procedure	N	N	N
2029	Obstetrics & Gynecology	SO048B	Chorionic villus sampling/ amniocentesis with prenatal molecular testing	Chorionic Villus sampling / amniocentesis with prenatal molecular testing for hemophilia and other genetic disorders with known mutations and inheritance pattern	13021	N	N	1	Regular Procedure	N	N	N
2030	Obstetrics & Gynecology	SO049A	Cordocentesis	Cordocentesis	13021	N	N	1	Regular Procedure	N	N	N

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2031	Obstetrics & Gynecology	SO050A	McDonald's stitch	McDonald's stitch	10417	N	N	1	Regular Procedure	N	N	N
2032	Obstetrics & Gynecology	SO051A	Shirodkar's stitch	Shirodkar's stitch	5938	N	N	1	Regular Procedure	N	N	N
2033	Obstetrics & Gynecology	SO054B	High risk delivery	Mothers with eclampsia / imminent eclampsia / severe pre-eclampsia	19584	N	N	3	Regular Procedure	N	N	N
2034	Obstetrics & Gynecology	SO054C	High risk delivery	Major Fetal malformation requiring intervention immediately after birth	19584	N	N	3	Regular Procedure	N	N	N
2035	Obstetrics & Gynecology	SO054D	High risk delivery	Mothers with severe anaemia (<7 g/dL)	13021	N	N	3	Regular Procedure	N	N	N
2036	Obstetrics & Gynecology	SO054E	High risk delivery	Other maternal and fetal conditions as per guidelines-eg previous caesarean section, diabetes, severe growth retardation, etc that qualify for high risk delivery.	13021	N	N	3	Regular Procedure	N	N	N
2037	Obstetrics & Gynecology	SO055A	Manual removal of placenta	Manual removal of placenta	11146	N	N	2	Regular Procedure	N	Y	N
2038	Obstetrics & Gynecology	SO060A	Staging laparotomy for ovarian cancer (simple)	Hysterrectomy + salpingo opherectomy + omentectomy + BPLND- Open	65105	N	N	3	Regular Procedure	N	N	N
2039	Obstetrics & Gynecology	SO061A	Vaginal Myomectomy	Vaginal Myomectomy	19584	N	N	0	Regular Procedure	N	N	N

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2040	Obstetrics & Gynecology	SO062A	Cystectomy	Cystectomy - Open	26042	N	N	0	Regular Procedure	N	N	N
2041	Obstetrics & Gynecology	SO063A	Laparoscopy for Ectopic/ other benign disorders	Cystectomy-lap	26042	N	N	0	Regular Procedure	N	N	N
2042	Obstetrics & Gynecology	SO065A	Reversal of Sterilisation/ Tuboplasty (lap/ open)	Reversal of Sterilisation/ Tuboplasty (lap/ open)	32605	N	N	0	Regular Procedure	N	N	N
2043	Obstetrics & Gynecology	SO066A	Diagnostic Hystero - Laparoscopy with/ without Chromopertubation	Diagnostic Hystero - Laparoscopy with/ without Chromopertubation	19584	N	N	0	Regular Procedure	N	N	N
2044	Obstetrics & Gynecology	SO067A	Laparotomy for Broad Ligament Hematoma	Laparotomy for Broad Ligament Hematoma (including internal iliac ligation)	45573	N	N	0	Regular Procedure	N	N	N
2045	Obstetrics & Gynecology	SO068A	Complete Perineal Tear	Complete Perineal Tear	32605	N	N	0	Regular Procedure	N	N	N
2046	Obstetrics & Gynecology	SO069A	Molar follow up for chemotherapy	Molar follow up for chemotherapy	7813	N	N	1- 2 days	Follow-up Procedure	N	N	N
2047	Obstetrics & Gynecology	SO070A	Resuturing of wounds	Resuturing of wounds	6563	N	N	0	Regular Procedure	N	N	N
2048	Obstetrics & Gynecology	SO072A	Cone biopsy	Cone biopsy	9167	N	N	0	Regular Procedure	N	N	N
2049	Obstetrics & Gynecology	SO073A	Biopsy- Cervical, Endometrial EA/ ECC; Vulvar; Polypectomy	Biopsy- Cervical, Endometrial EA/ ECC; Vulvar; Polypectomy	6563	N	N	0	Regular Procedure	N	N	N
2050	Obstetrics & Gynecology	SO075A	Operative vaginal delivery (Vacuum/ forceps)	Operative vaginal delivery (Vacuum/ forceps)	13021	N	N	0	Regular Procedure	N	N	N

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2051	Obstetrics & Gynecology	SO076A	Surgical management of PPH after vaginal delivery	Surgical management of PPH after vaginal delivery	19584	N	N	0	Regular Procedure	N	N	N
2052	Plastic & Reconstructive Surgery	SP001A	Pressure Sore – Surgery	Pressure Sore – Surgery	52813	N	N	3	Regular Procedure	N	N	N
2053	Plastic & Reconstructive Surgery	SP002A	Diabetic Foot – Surgery	Diabetic Foot – Conservative management	32813	N	N	3	Regular Procedure	N	N	N
2054	Plastic & Reconstructive Surgery	SP003A	Revascularization of limb / digit	Revascularization of limb / digit (single didgit)	49896	N	N	5	Regular Procedure	N	N	N
2055	Plastic & Reconstructive Surgery	SP003B	Revascularization of limb / digit	Revascularization of limb / digit(morethan one digit)	140625	Y	N	5	Regular Procedure	N	N	N
2056	Plastic & Reconstructive Surgery	SP004A	Ear Pinna Reconstruction with costal cartilage / Prosthesis (including the cost of prosthesis / implants)	Ear Pinna Reconstruction with costal cartilage / Prosthesis (including the cost of prosthesis / implants)	61563	Y	N	5	Regular Procedure	N	Y	N
2057	Plastic & Reconstructive Surgery	SP004B	Ear Pinna Reconstruction with costal cartilage / Prosthesis (including the cost of prosthesis / implants)	Ear Pinna Reconstruction with costal cartilage / Prosthesis (including the cost of prosthesis / implants)	125000	N	N	5	Regular Procedure	N	N	N
2058	Plastic & Reconstructive Surgery	SP005A	Scalp avulsion reconstruction	Scalp avulsion reconstruction	93750	N	N	5	Regular Procedure	N	N	N

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2059	Plastic & Reconstructive Surgery	SP006A	Tissue Expander for disfigurement following burns / trauma / congenital deformity (including cost of expander / implant)	Tissue Expander for disfigurement following burns	78125	Y	N	5	Regular Procedure	N	N	N
2060	Plastic & Reconstructive Surgery	SP006B	Tissue Expander for disfigurement following burns / trauma / congenital deformity (including cost of expander / implant)	Tissue Expander for disfigurement following trauma	78125	Y	N	5	Regular Procedure	N	N	N
2061	Plastic & Reconstructive Surgery	SP006C	Tissue Expander for disfigurement following burns / trauma / congenital deformity (including cost of expander / implant)	Tissue Expander for disfigurement following congenital deformity	78125	Y	N	5	Regular Procedure	N	N	N
2062	Plastic & Reconstructive Surgery	SP007A	Hemangioma	Sclerotherapy under GA	39063	N	N	3	Regular Procedure	N	N	N
2063	Plastic & Reconstructive Surgery	SP007B	Hemangioma	Debulking	62500	N	N	4	Regular Procedure	N	N	N
2064	Plastic & Reconstructive Surgery	SP007C	Hemangioma	Excision	63021	N	N	4	Regular Procedure	N	N	N
2065	Plastic & Reconstructive Surgery	SP008A	NPWT	NPWT	5938	N	N	3	Add - On Procedure	N	N	N

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2066	Orthopedics	SP009A	Resuturing of Any Wound gap Surgeries	Resuturing of Any Wound gap Surgeries	4688	N	N	5	Regular Procedure	N	N	N
2067	Oral & Maxillofacial Surgery	SP009A	Resuturing of Any Wound gap Surgeries	Resuturing of Any Wound gap Surgeries	4688	N	N	5	Regular Procedure	N	N	N
2068	ENT	SP009A	Resuturing of Any Wound gap Surgeries	Resuturing of Any Wound gap Surgeries	4688	N	N	5	Regular Procedure	N	N	N
2069	Pediatric Surgery	SP009A	Resuturing of Any Wound gap Surgeries	Resuturing of Any Wound gap Surgeries	4688	N	N	5	Regular Procedure	N	N	N
2070	Plastic & reconstructive Surgery	SP009A	Resuturing of Any Wound gap Surgeries	Resuturing of Any Wound gap Surgeries	4688	N	N	5	Regular Procedure	N	N	N
2071	Surgical Oncology	SP009A	Resuturing of Any Wound gap Surgeries	Resuturing of Any Wound gap Surgeries	4688	N	N	5	Regular Procedure	N	N	N
2072	Urology	SP009A	Resuturing of Any Wound gap Surgeries	Resuturing of Any Wound gap Surgeries	4688	N	N	5	Regular Procedure	N	N	N
2073	Polytrauma	SP009A	Resuturing of Any Wound gap Surgeries	Resuturing of Any Wound gap Surgeries	4688	N	N	5	Regular Procedure	N	N	N
2074	Plastic & Reconstructive Surgery	SP009B	Diabetic Foot – Surgery	Resuturing of Any Wound gap Surgeries	70313	N	N	5	Regular Procedure	N	N	N
2075	Pediatric Surgery	SS001A	Cleft Lip and Palate Surgery (per stage)	Cleft Lip and Palate Surgery (per stage)	26667	N	N	3	Regular Procedure	N	N	N
2076	Oral & Maxillofacial Surgery	SS001A	Cleft Lip and Palate Surgery (per stage)	Cleft Lip and Palate Surgery (per stage)	26667	N	N	3	Regular Procedure	N	N	N
2077	Plastic & Reconstructive Surgery	SS001A	Cleft Lip and Palate Surgery (per stage)	Cleft Lip and Palate Surgery (per stage)	26667	N	N	3	Regular Procedure	N	N	N
2078	Pediatric Surgery	SS002A	Ankyloglossia	Ankyloglossia Minor	11146	N	N	1	Regular Procedure	N	N	N
2079	Pediatric Surgery	SS002B	Ankyloglossia	Ankyloglossia Major	23438	N	N	3	Regular Procedure	N	N	N
2080	Pediatric Surgery	SS003A	Anti GERD Surgery	Anti GERD Surgery	33438	N	N	2	Regular Procedure	N	N	N

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2081	Pediatric Surgery	SS004A	Gastrostomy + Esophagoscopy + Threading	Gastrostomy + Esophagoscopy + Threading	34584	N	N	5	Regular Procedure	N	N	N
2082	Pediatric Surgery	SS005A	Ladds Procedure	Ladds Procedure	60938	N	N	7	Regular Procedure	N	N	N
2083	Pediatric Surgery	SS006A	Duplication Cyst Excision	Duplication Cyst Excision	38438	N	N	5	Regular Procedure	N	N	N
2084	Pediatric Surgery	SS007A	Intussusception	Non – Operative Reduction in infants	35938	N	N	3	Regular Procedure	N	N	N
2085	Pediatric Surgery	SS007B	Intussusception	Operative in infants	42188	N	N	5	Regular Procedure	N	N	N
2086	Pediatric Surgery	SS008A	Surgery for Hirschsprung's Disease	Myectomy	40000	N	N	5	Regular Procedure	N	N	N
2087	Pediatric Surgery	SS008B	Surgery for Hirschsprung's Disease	Pull Through	38750	N	N	5	Regular Procedure	N	N	N
2088	Pediatric Surgery	SS008C	Surgery for Hirschsprung's Disease	Rectal Biopsy - Punch	20000	N	N	1	Regular Procedure	N	N	N
2089	Pediatric Surgery	SS008D	Surgery for Hirschsprung's Disease	Rectal Biopsy – Open	20521	N	N	2	Regular Procedure	N	N	N
2090	Pediatric Surgery	SS008E	Surgery for Hirschsprung's Disease	Sphinecterotomy	25834	N	N	3	Regular Procedure	N	N	N
2091	Pediatric Surgery	SS009A	Rectal Polypectomy - Sigmoiescopic Under GA	Rectal Polypectomy - Sigmoiescopic Under GA	18230	N	N	2	Regular Procedure	N	N	N
2092	Pediatric Surgery	SS010A	Ano Rectal Malformation	Abd - Perineal PSARP	39896	N	N	5	Regular Procedure	N	N	N
2093	Pediatric Surgery	SS010B	Ano Rectal Malformation	Anoplasty	35834	N	N	5	Regular Procedure	N	N	N
2094	Pediatric Surgery	SS010C	Ano Rectal Malformation	Cutback	31250	N	N	5	Regular Procedure	N	N	N
2095	Pediatric Surgery	SS010D	Ano Rectal Malformation	PSARP	39271	N	N	5	Regular Procedure	N	N	N
2096	Pediatric Surgery	SS010E	Ano Rectal Malformation	Redo - Pullthrough	37500	N	N	5	Regular Procedure	N	N	N

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2097	Pediatric Surgery	SS010F	Ano Rectal Malformation	Transposition	33438	N	N	5	Regular Procedure	N	N	N
2098	Pediatric Surgery	SS011A	Fecal Fistula Closure	Fecal Fistula Closure	44271	N	N	3	Regular Procedure	N	N	N
2099	Pediatric Surgery	SS012A	GI Tumor Excision	GI Tumor Excision	52084	N	N	7	Regular Procedure	N	N	N
2100	Pediatric Surgery	SS013A	Congenital Diaphragmatic Hernia	Congenital Diaphragmatic Hernia	63021	N	N	5	Regular Procedure	N	N	N
2101	Pediatric Surgery	SS014A	Exomphalos / Gastroschisis	Exomphalos	48125	N	N	5	Regular Procedure	N	N	N
2102	Pediatric Surgery	SS014B	Exomphalos / Gastroschisis	Gastroschisis	48125	N	N	5	Regular Procedure	N	N	N
2103	Pediatric Surgery	SS015A	Hernia & Hydrocele	Hernia & Hydrocele	31250	N	N	5	Regular Procedure	N	N	N
2104	Pediatric Surgery	SS016A	Retro - Peritoneal Lymphangioma Excision	Retro - Peritoneal Lymphangioma Excision	41042	N	N	5	Regular Procedure	N	N	N
2105	Pediatric Surgery	SS017A	Surgery for Sacrococcygeal Teratoma	Surgery for Sacrococcygeal Teratoma	38125	N	N	5	Regular Procedure	N	N	N
2106	Pediatric Surgery	SS018A	Surgery for Congenital Lobar Emphysema	Surgery for Congenital Lobar Emphysema	50521	N	N	7	Regular Procedure	N	N	N
2107	Pediatric Surgery	SS019A	Undescended Testis	Bilateral - Palpable + Nonpalpable	24688	N	N	4	Regular Procedure	N	N	N
2108	Pediatric Surgery	SS019B	Undescended Testis	Bilateral Palpable	24688	N	N	4	Regular Procedure	N	N	N
2109	Pediatric Surgery	SS019C	Undescended Testis	Bilateral Non - Palpable	29688	N	N	4	Regular Procedure	N	N	N
2110	Pediatric Surgery	SS019D	Undescended Testis	Unilateral - Palpable	24688	N	N	4	Regular Procedure	N	N	N
2111	Pediatric Surgery	SS019E	Undescended Testis	Reexploration / Second Stage	28125	N	N	4	Regular Procedure	N	Y	N
2112	Pediatric Surgery	SS020A	Excision of accessory auricle	Excision of accessory auricle	29688	N	N	5	Regular Procedure	N	N	N
2113	Pediatric Surgery	SS021A	MACROSTOMIA REPAIR	Repair of macrostomia	60938	N	N	5	Regular Procedure	N	N	N

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2114	Pediatric Surgery	SS022A	PARATHYROIDECTOMY	Parathyroidectomy	60938	N	N	5	Regular Procedure	N	N	N
2115	Pediatric Surgery	SS023A	STENSON'S DUCT DILATATION	Dilatation of Stenson's duct	17188	N	N	5	Regular Procedure	N	N	N
2116	Pediatric Surgery	SS024A	SUPERNUMMERY DIGIT EXISION	Excision of supernumerary digit	21875	N	N	5	Regular Procedure	N	N	N
2117	Pediatric Surgery	SS025A	SYNDACTYLY	Syndactyly repair	54688	N	N	5	Regular Procedure	N	N	N
2118	Pediatric Surgery	SS026A	TONGUE LACERATION	Repair of tongue laceration	21875	N	N	5	Regular Procedure	N	N	N
2119	Pediatric Surgery	SS027A	TORTICOLLIS	Sternomastoid division	23438	N	N	5	Regular Procedure	N	N	N
2120	Pediatric Surgery	SS028A	LIVER TRAUMA NON-OP	Non-operative management of liver trauma	62500	N	N	5	Regular Procedure	N	N	N
2121	Pediatric Surgery	SS029A	PORTAL HYPERTENSION	NON-SHUNTS	70313	N	N	5	Regular Procedure	N	N	N
2122	Pediatric Surgery	SS030A	CONJOINED TWINS	Separation of twins	148438	N	N	5	Regular Procedure	N	N	N
2123	Pediatric Surgery	SS031A	ESOPHAGEAL ATRESIA/TEF	PRIMARY REPAIR	101563	N	N	5	Regular Procedure	N	N	N
2124	Pediatric Surgery	SS032A	MALROTATION	Ladd's procedure	60938	N	N	5	Regular Procedure	N	N	N
2125	Pediatric Surgery	SS033A	POSTERIOR URETHERAL VALVES	VESICOSTOMY	64063	N	N	5	Regular Procedure	N	N	N
2126	Pediatric Surgery	SS034A	SPLENORRHAPHY	Splenorapphy	48438	N	N	5	Regular Procedure	N	N	N
2127	Pediatric Surgery	SS035A	ESOPHAGEAL DILATATION	Esophageal dilatation	46875	N	N	5	Regular Procedure	N	N	N
2128	Pediatric Surgery	SS036A	OPEN KIDNEY BIOPSY	Kiidney biopsy	51563	N	N	5	Regular Procedure	N	N	N
2129	Pediatric Surgery	SS037A	APPENDICO-VESICOSTOMY/ Mitraffanof	Appendicovesicostomy or Monti procedure	67188	N	N	5	Regular Procedure	N	N	N
2130	Pediatric Surgery	SS038A	VESICOSTOMY	Vesicostomy	43750	N	N	5	Regular Procedure	N	N	N

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2131	Pediatric Surgery	SS039A	SUPRAGLOTTOPLASTY	Supra-glotoplasty	42188	N	N	5	Regular Procedure	N	N	N
2132	Pediatric Surgery	SS040A	SINGLE STAGE AIRWAY RECONSTRUCTION	Airway reconstruction	85938	N	N	5	Regular Procedure	N	N	N
2133	Pediatric Surgery	SS041A	STAGED AIRWAY RECONSTRUCTION	Staged airway reconstruction	78125	N	N	5	Regular Procedure	N	N	N
2134	Pediatric Surgery	SS042A	SLIDE TRACHEOPLASTY	Slide tracheoplasty	93750	N	N	5	Regular Procedure	N	N	N
2135	Polytrauma	ST001A	Conservative Management of Head Injury	Severe	0	N	Y	10	Regular Procedure	N	N	Y
2136	Orthopedics	ST001A	Conservative Management of Head Injury	Severe	0	N	Y	10	Regular Procedure	N	N	Y
2137	Neurosurgery	ST001A	Conservative Management of Head Injury	Severe	0	N	Y	10	Regular Procedure	N	N	Y
2138	General Surgery	ST001A	Conservative Management of Head Injury	Severe	0	N	Y	10	Regular Procedure	N	N	Y
2139	Polytrauma	ST001B	Conservative Management of Head Injury	Depressed Fracture	0	N	Y	10	Regular Procedure	N	N	Y
2140	Orthopedics	ST001B	Conservative Management of Head Injury	Depressed Fracture	0	N	Y	10	Regular Procedure	N	N	Y
2141	Neurosurgery	ST001B	Conservative Management of Head Injury	Depressed Fracture	0	N	Y	10	Regular Procedure	N	N	Y
2142	General Surgery	ST001B	Conservative Management of Head Injury	Depressed Fracture	0	N	Y	10	Regular Procedure	N	N	Y

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2143	Polytrauma	ST002A	Head injury with repair of Facio-Maxillary Injury & fixations (including implants)	Head injury with repair of Facio-Maxillary Injury & fixations (including implants)	48438	Y	N	10	Regular Procedure	N	N	N
2144	Orthopedics	ST002A	Head injury with repair of Facio-Maxillary Injury & fixations (including implants)	Head injury with repair of Facio-Maxillary Injury & fixations (including implants)	48438	N	N	10	Regular Procedure	N	N	N
2145	Neurosurgery	ST002A	Head injury with repair of Facio-Maxillary Injury & fixations (including implants)	Head injury with repair of Facio-Maxillary Injury & fixations (including implants)	48438	Y	N	10	Regular Procedure	N	N	N
2146	General Surgery	ST002A	Head injury with repair of Facio-Maxillary Injury & fixations (including implants)	Head injury with repair of Facio-Maxillary Injury & fixations (including implants)	48438	Y	N	10	Regular Procedure	N	N	N
2147	Oral & Maxillofacial Surgery	ST002A	Head injury with repair of Facio-Maxillary Injury & fixations (including implants)	Head injury with repair of Facio-Maxillary Injury & fixations (including implants)	48438	Y	N	10	Regular Procedure	N	N	N
2148	Polytrauma	ST003A	Craniotomy and evacuation of Haematoma with fixation of fracture of long bone	Subdural hematoma along with fixation of fracture of single long bone	93750	N	N	10	Regular Procedure	N	N	N

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2149	Orthopedics	ST003A	Craniotomy and evacuation of Haematoma with fixation of fracture of long bone	Subdural hematoma along with fixation of fracture of single long bone	93750	N	N	10	Regular Procedure	N	N	N
2150	Neurosurgery	ST003A	Craniotomy and evacuation of Haematoma with fixation of fracture of long bone	Subdural hematoma along with fixation of fracture of single long bone	93750	N	N	10	Regular Procedure	N	N	N
2151	General Surgery	ST003A	Craniotomy and evacuation of Haematoma with fixation of fracture of long bone	Subdural hematoma along with fixation of fracture of single long bone	93750	N	N	10	Regular Procedure	N	N	N
2152	Polytrauma	ST003B	Craniotomy and evacuation of Haematoma with fixation of fracture of long bone	Extradural hematoma along with fixation of fracture of single long bone	93750	N	N	10	Regular Procedure	N	N	N
2153	Orthopedics	ST003B	Craniotomy and evacuation of Haematoma with fixation of fracture of long bone	Extradural hematoma along with fixation of fracture of single long bone	93750	N	N	10	Regular Procedure	N	N	N
2154	Neurosurgery	ST003B	Craniotomy and evacuation of Haematoma with fixation of fracture of long bone	Extradural hematoma along with fixation of fracture of single long bone	93750	N	N	10	Regular Procedure	N	N	N

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2155	General Surgery	ST003B	Craniotomy and evacuation of Haematoma with fixation of fracture of long bone	Extradural hematoma along with fixation of fracture of single long bone	93750	N	N	10	Regular Procedure	N	N	N
2156	Polytrauma	ST003C	Craniotomy and evacuation of Haematoma with fixation of fracture of long bone	Subdural hematoma along with fixation of fracture of 2 or more long bone.	117188	N	N	10	Regular Procedure	N	N	N
2157	Orthopedics	ST003C	Craniotomy and evacuation of Haematoma with fixation of fracture of long bone	Subdural hematoma along with fixation of fracture of 2 or more long bone.	117188	N	N	10	Regular Procedure	N	N	N
2158	Neurosurgery	ST003C	Craniotomy and evacuation of Haematoma with fixation of fracture of long bone	Subdural hematoma along with fixation of fracture of 2 or more long bone.	117188	N	N	10	Regular Procedure	N	N	N
2159	General Surgery	ST003C	Craniotomy and evacuation of Haematoma with fixation of fracture of long bone	Subdural hematoma along with fixation of fracture of 2 or more long bone.	117188	N	N	10	Regular Procedure	N	N	N
2160	Polytrauma	ST003D	Craniotomy and evacuation of Haematoma with fixation of fracture of long bone	Extradural hematoma along with fixation of fracture of 2 or more long bone.	117188	N	N	10	Regular Procedure	N	N	N

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2161	Orthopedics	ST003D	Craniotomy and evacuation of Haematoma with fixation of fracture of long bone	Extradural hematoma along with fixation of fracture of 2 or more long bone.	117188	N	N	10	Regular Procedure	N	N	N
2162	Neurosurgery	ST003D	Craniotomy and evacuation of Haematoma with fixation of fracture of long bone	Extradural hematoma along with fixation of fracture of 2 or more long bone.	117188	N	N	10	Regular Procedure	N	N	N
2163	General Surgery	ST003D	Craniotomy and evacuation of Haematoma with fixation of fracture of long bone	Extradural hematoma along with fixation of fracture of 2 or more long bone.	117188	N	N	10	Regular Procedure	N	N	N
2164	Polytrauma	ST004A	Management of Chest injury with fracture of Long bone	Management of Chest injury with fixation of Single Long bone	39063	Y	N	5	Regular Procedure	N	N	N
2165	Orthopedics	ST004A	Management of Chest injury with fracture of Long bone	Management of Chest injury with fixation of Single Long bone	39063	N	N	5	Regular Procedure	N	N	N
2166	Neurosurgery	ST004A	Management of Chest injury with fracture of Long bone	Management of Chest injury with fixation of Single Long bone	39063	Y	N	5	Regular Procedure	N	N	N
2167	General Surgery	ST004A	Management of Chest injury with fracture of Long bone	Management of Chest injury with fixation of Single Long bone	39063	Y	N	5	Regular Procedure	N	N	N

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2168	Polytrauma	ST004B	Management of Chest injury with fracture of Long bone	Management of Chest injury with fixation of 2 or more Long bones	58646	N	N	5	Regular Procedure	N	N	N
2169	Orthopedics	ST004B	Management of Chest injury with fracture of Long bone	Management of Chest injury with fixation of 2 or more Long bones	58646	N	N	5	Regular Procedure	N	N	N
2170	Neurosurgery	ST004B	Management of Chest injury with fracture of Long bone	Management of Chest injury with fixation of 2 or more Long bones	58646	N	N	5	Regular Procedure	N	N	N
2171	General Surgery	ST004B	Management of Chest injury with fracture of Long bone	Management of Chest injury with fixation of 2 or more Long bones	58646	N	N	5	Regular Procedure	N	N	N
2172	Polytrauma	ST005A	Management of Visceral injury and fracture long bone	Surgical intervention for Visceral injury and fixation of fracture of single long bone	46875	N	N	10	Regular Procedure	N	N	N
2173	Orthopedics	ST005A	Management of Visceral injury and fracture long bone	Surgical intervention for Visceral injury and fixation of fracture of single long bone	46875	N	N	10	Regular Procedure	N	N	N
2174	Neurosurgery	ST005A	Management of Visceral injury and fracture long bone	Surgical intervention for Visceral injury and fixation of fracture of single long bone	46875	N	N	10	Regular Procedure	N	N	N

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2175	General Surgery	ST005A	Management of Visceral injury and fracture long bone	Surgical intervention for Visceral injury and fixation of fracture of single long bone	46875	N	N	10	Regular Procedure	N	N	N
2176	Polytrauma	ST005B	Management of Visceral injury and fracture long bone	Surgical intervention for Visceral injury and fixation of fracture of 2 or more long bones	70313	N	N	10	Regular Procedure	N	N	N
2177	Orthopedics	ST005B	Management of Visceral injury and fracture long bone	Surgical intervention for Visceral injury and fixation of fracture of 2 or more long bones	70313	N	N	10	Regular Procedure	N	N	N
2178	Neurosurgery	ST005B	Management of Visceral injury and fracture long bone	Surgical intervention for Visceral injury and fixation of fracture of 2 or more long bones	70313	N	N	10	Regular Procedure	N	N	N
2179	General Surgery	ST005B	Management of Visceral injury and fracture long bone	Surgical intervention for Visceral injury and fixation of fracture of 2 or more long bones	70313	N	N	10	Regular Procedure	N	N	N
2180	Polytrauma	ST006A	Internal fixation of Pelviacetabular fracture	Internal fixation of Pelviacetabular fracture	52084	N	N	10	Regular Procedure	N	N	N

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2181	Orthopedics	ST006A	Internal fixation of Pelviacetabular fracture	Internal fixation of Pelviacetabular fracture	52084	N	N	10	Regular Procedure	N	N	N
2182	Neurosurgery	ST006A	Internal fixation of Pelviacetabular fracture	Internal fixation of Pelviacetabular fracture	52084	N	N	10	Regular Procedure	N	N	N
2183	General Surgery	ST006A	Internal fixation of Pelviacetabular fracture	Internal fixation of Pelviacetabular fracture	52084	N	N	10	Regular Procedure	N	N	N
2184	Polytrauma	ST007A	Internal fixation with Flap cover Surgery for wound in compound fracture	Internal fixation with Flap cover Surgery for wound in compound fracture	52084	Y	N	10	Regular Procedure	N	N	N
2185	Orthopedics	ST007A	Internal fixation with Flap cover Surgery for wound in compound fracture	Internal fixation with Flap cover Surgery for wound in compound fracture	52084	Y	N	10	Regular Procedure	N	N	N
2186	Neurosurgery	ST007A	Internal fixation with Flap cover Surgery for wound in compound fracture	Internal fixation with Flap cover Surgery for wound in compound fracture	52084	Y	N	10	Regular Procedure	N	N	N
2187	General Surgery	ST007A	Internal fixation with Flap cover Surgery for wound in compound fracture	Internal fixation with Flap cover Surgery for wound in compound fracture	52084	Y	N	10	Regular Procedure	N	N	N
2188	Polytrauma	ST008A	Emergency tendons repair ± Peripheral Nerve repair/ reconstructive surgery	Emergency tendons repair ± Peripheral Nerve repair	46875	N	N	10	Regular Procedure	N	N	N

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2189	Orthopedics	ST008A	Emergency tendons repair ± Peripheral Nerve repair/ reconstructive surgery	Emergency tendons repair ± Peripheral Nerve repair	46875	N	N	10	Regular Procedure	N	N	N
2190	Neurosurgery	ST008A	Emergency tendons repair ± Peripheral Nerve repair/ reconstructive surgery	Emergency tendons repair ± Peripheral Nerve repair	46875	N	N	10	Regular Procedure	N	N	N
2191	General Surgery	ST008A	Emergency tendons repair ± Peripheral Nerve repair/ reconstructive surgery	Emergency tendons repair ± Peripheral Nerve repair	46875	N	N	10	Regular Procedure	N	N	N
2192	Polytrauma	ST009A	Management of Nerve Plexus / Tendon injuries	Nerve and/or tendon injury. A. Wound exploration and closure. B. Nerve repair. C. Tendon repair	15625	Y	Y	10	Regular Procedure	N	N	N
2193	Orthopedics	ST009A	Management of Nerve Plexus / Tendon injuries	Nerve and/or tendon injury. A. Wound exploration and closure. B. Nerve repair. C. Tendon repair	31250	N	Y	10	Regular Procedure	N	N	N
2194	Neurosurgery	ST009A	Management of Nerve Plexus / Tendon injuries	Nerve and/or tendon injury. A. Wound exploration and closure. B. Nerve repair. C. Tendon repair	65105	Y	Y	10	Regular Procedure	N	N	N

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2195	General Surgery	ST009A	Management of Nerve Plexus / Tendon injuries	Nerve and/or tendon injury. A. Wound exploration and closure. B. Nerve repair. C. Tendon repair	15625	Y	Y	10	Regular Procedure	N	N	N
2196	Polytrauma	ST009B	Management of Nerve Plexus / Tendon injuries	Nerve and/or tendon injury. A. Wound exploration and closure. B. Nerve graft. C. Tendon graft/transfer	15625	N	Y	10	Regular Procedure	N	N	N
2197	Orthopedics	ST009B	Management of Nerve Plexus / Tendon injuries	Nerve and/or tendon injury. A. Wound exploration and closure. B. Nerve graft. C. Tendon graft/transfer	31250	N	Y	10	Regular Procedure	N	N	N
2198	Neurosurgery	ST009B	Management of Nerve Plexus / Tendon injuries	Nerve and/or tendon injury. A. Wound exploration and closure. B. Nerve graft. C. Tendon graft/transfer	65105	N	Y	10	Regular Procedure	N	N	N
2199	General Surgery	ST009B	Management of Nerve Plexus / Tendon injuries	Nerve and/or tendon injury. A. Wound exploration and closure. B. Nerve graft. C. Tendon graft/transfer	15625	N	Y	10	Regular Procedure	N	N	N
2200	Polytrauma	ST009C	Management of Nerve Plexus / Tendon injuries	Tendon injury repair	15625	N	N	10	Regular Procedure	N	N	N

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2201	Orthopedics	ST009C	Management of Nerve Plexus / Tendon injuries	Tendon injury repair	31250	N	N	10	Regular Procedure	N	N	N
2202	Neurosurgery	ST009C	Management of Nerve Plexus / Tendon injuries	Tendon injury repair	65105	N	N	10	Regular Procedure	N	N	N
2203	General Surgery	ST009C	Management of Nerve Plexus / Tendon injuries	Tendon injury repair	15625	N	N	10	Regular Procedure	N	N	N
2204	Polytrauma	ST009D	Management of Nerve Plexus / Tendon injuries	Tendon graft repair	15625	N	N	10	Regular Procedure	N	N	N
2205	Orthopedics	ST009D	Management of Nerve Plexus / Tendon injuries	Tendon graft repair	31250	N	N	10	Regular Procedure	N	N	N
2206	Neurosurgery	ST009D	Management of Nerve Plexus / Tendon injuries	Tendon graft repair	65105	N	N	10	Regular Procedure	N	N	N
2207	General Surgery	ST009D	Management of Nerve Plexus / Tendon injuries	Tendon graft repair	15625	N	N	10	Regular Procedure	N	N	N
2208	Polytrauma	ST009E	Management of Nerve Plexus / Tendon injuries	Tendon Transfer	26042	N	N	10	Regular Procedure	N	N	N
2209	Orthopedics	ST009E	Management of Nerve Plexus / Tendon injuries	Tendon Transfer	31250	N	N	10	Regular Procedure	N	N	N
2210	Neurosurgery	ST009E	Management of Nerve Plexus / Tendon injuries	Tendon Transfer	65105	N	N	10	Regular Procedure	N	N	N
2211	General Surgery	ST009E	Management of Nerve Plexus / Tendon injuries	Tendon Transfer	26042	N	N	10	Regular Procedure	N	N	N
2212	Polytrauma	ST010A	Plexus injury along with Vascular injury repair / graft	Nerve and/or tendon injury. A. Wound exploration and closure. B. Nerve repair. C. Tendon repair D. Vascular repair/graft	15625	N	Y	10	Regular Procedure	N	N	N

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2213	Orthopedics	ST010A	Plexus injury along with Vascular injury repair / graft	Nerve and/or tendon injury. A. Wound exploration and closure. B. Nerve repair. C. Tendon repair D. Vascular repair/graft	31250	N	Y	10	Regular Procedure	N	N	N
2214	Neurosurgery	ST010A	Plexus injury along with Vascular injury repair / graft	Nerve and/or tendon injury. A. Wound exploration and closure. B. Nerve repair. C. Tendon repair D. Vascular repair/graft	65105	N	Y	10	Regular Procedure	N	N	N
2215	General Surgery	ST010A	Plexus injury along with Vascular injury repair / graft	Nerve and/or tendon injury. A. Wound exploration and closure. B. Nerve repair. C. Tendon repair D. Vascular repair/graft	15625	N	Y	10	Regular Procedure	N	N	N
2216	Polytrauma	ST010B	Plexus injury along with Vascular injury repair / graft	Plexus injury along with Vascular injury graft	93750	N	N	10	Regular Procedure	N	N	N
2217	Orthopedics	ST010B	Plexus injury along with Vascular injury repair / graft	Plexus injury along with Vascular injury graft	93750	N	N	10	Regular Procedure	N	N	N
2218	Neurosurgery	ST010B	Plexus injury along with Vascular injury repair / graft	Plexus injury along with Vascular injury graft	93750	N	N	10	Regular Procedure	N	N	N

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2219	General Surgery	ST010B	Plexus injury along with Vascular injury repair / graft	Plexus injury along with Vascular injury graft	93750	N	N	10	Regular Procedure	N	N	N
2220	Pediatric Surgery	SU001A	Adrenalectomy	Adrenalectomy-Open	84000	N	Y	5	Regular Procedure	N	N	N
2221	Urology	SU001A	Adrenalectomy	Adrenalectomy-Open	84000	N	Y	5	Regular Procedure	N	N	N
2222	Pediatric Surgery	SU001B	Adrenalectomy	Adrenalectomy - Lap.	84000	N	Y	4	Regular Procedure	N	N	N
2223	Urology	SU001B	Adrenalectomy	Adrenalectomy - Lap.	84000	N	Y	4	Regular Procedure	N	N	N
2224	Urology	SU003A	Nephrectomy	Nephrectomy For Benign pathology - Open	68000	N	N	4	Regular Procedure	N	N	N
2225	Obstetrics & Gynecology	SU003A	Nephrectomy	Nephrectomy For Benign pathology - Open	68000	N	N	4	Regular Procedure	N	N	N
2226	Surgical Oncology	SU003A	Nephrectomy	Nephrectomy For Benign pathology - Open	68000	N	N	4	Regular Procedure	N	N	N
2227	Urology	SU003B	Nephrectomy	Nephrectomy -For Benign pathology - Lap.	68000	N	N	3	Regular Procedure	N	N	N
2228	Obstetrics & Gynecology	SU003B	Nephrectomy	Nephrectomy -For Benign pathology - Lap.	68000	N	N	3	Regular Procedure	N	N	N
2229	Surgical Oncology	SU003B	Nephrectomy	Nephrectomy -For Benign pathology - Lap.	68000	N	N	3	Regular Procedure	N	N	N
2230	Urology	SU003C	Nephrectomy	Nephrectomy-Radical (Renal tumor) - Open	84000	N	N	4	Regular Procedure	N	N	N
2231	Obstetrics & Gynecology	SU003C	Nephrectomy	Nephrectomy-Radical (Renal tumor) - Open	84000	N	N	4	Regular Procedure	N	N	N
2232	Surgical Oncology	SU003C	Nephrectomy	Nephrectomy-Radical (Renal tumor) - Open	84000	N	N	4	Regular Procedure	N	N	N

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2233	Urology	SU003D	Nephrectomy	Nephrectomy-Radical (Renal tumor) - Lap.	84000	N	N	3	Regular Procedure	N	N	N
2234	Obstetrics & Gynecology	SU003D	Nephrectomy	Nephrectomy-Radical (Renal tumor) - Lap.	84000	N	N	3	Regular Procedure	N	N	N
2235	Surgical Oncology	SU003D	Nephrectomy	Nephrectomy-Radical (Renal tumor) - Lap.	84000	N	N	3	Regular Procedure	N	N	N
2236	Urology	SU004A	Nephrectomy - Partial or Hemi	Nephrectomy - Partial or Hemi-Open	90000	N	N	4	Regular Procedure	N	N	N
2237	Surgical Oncology	SU004A	Nephrectomy - Partial or Hemi	Nephrectomy - Partial or Hemi-Open	90000	N	N	4	Regular Procedure	N	N	N
2238	Pediatric Surgery	SU004A	Nephrectomy - Partial or Hemi	Nephrectomy - Partial or Hemi-Open	90000	N	N	4	Regular Procedure	N	N	N
2239	Urology	SU004B	Nephrectomy - Partial or Hemi	Nephrectomy - Partial or Hemi-Lap.	90000	N	N	3	Regular Procedure	N	N	N
2240	Surgical Oncology	SU004B	Nephrectomy - Partial or Hemi	Nephrectomy - Partial or Hemi-Lap.	90000	N	N	3	Regular Procedure	N	N	N
2241	Pediatric Surgery	SU004B	Nephrectomy - Partial or Hemi	Nephrectomy - Partial or Hemi-Lap.	90000	N	N	3	Regular Procedure	N	N	N
2242	Urology	SU005A	Nephrolithotomy	Nephrolithotomy-Open	47500	N	N	4	Regular Procedure	N	N	N
2243	Urology	SU005B	Nephrolithotomy	Anatrophic	47500	N	N	4	Regular Procedure	N	N	N
2244	Urology	SU007A	PCNL (Percutaneous Nephrolithotomy)	PCNL (Percutaneous Nephrolithotomy)	58646	N	Y	2	Regular Procedure	N	N	N
2245	Interventional Radiology	SU008A	Nephrostomy - Percutaneous ultrasound guided	Nephrostomy - Percutaneous ultrasound guided	23438	N	N	1	Regular Procedure	N	N	N

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2246	Pediatric Surgery	SU008A	Nephrostomy - Percutaneous ultrasound guided	Nephrostomy - Percutaneous ultrasound guided	23438	N	N	1	Regular Procedure	N	N	N
2247	Urology	SU008A	Nephrostomy - Percutaneous ultrasound guided	Nephrostomy - Percutaneous ultrasound guided	23438	N	N	1	Regular Procedure	N	N	N
2248	Urology	SU0100A	Torsion of testis	Torsion of testis	23438	N	N	5	Regular Procedure	N	N	N
2249	Urology	SU0101A	Follow up for urological procedures	Follow up for urological procedures	2396	N	N	1- 2 days	Follow-up Procedure	N	N	N
2250	Urology	SU010A	Nephro ureterectomy (Benign)	Nephro ureterectomy (Benign)-Open	68000	N	N	4	Regular Procedure	N	N	N
2251	Surgical Oncology	SU010A	Nephro ureterectomy (Benign)	Nephro ureterectomy (Benign)-Open	68000	N	N	4	Regular Procedure	N	N	N
2252	Pediatric Surgery	SU010A	Nephro ureterectomy (Benign)	Nephro ureterectomy (Benign)-Open	68000	N	N	4	Regular Procedure	N	N	N
2253	Urology	SU010B	Nephro ureterectomy (Benign)	Nephro ureterectomy (Benign) - Lap.	68000	N	N	3	Regular Procedure	N	N	N
2254	Surgical Oncology	SU010B	Nephro ureterectomy (Benign)	Nephro ureterectomy (Benign) - Lap.	68000	N	N	3	Regular Procedure	N	N	N
2255	Pediatric Surgery	SU010B	Nephro ureterectomy (Benign)	Nephro ureterectomy (Benign) - Lap.	68000	N	N	3	Regular Procedure	N	N	N
2256	Urology	SU011A	Nephro ureterectomy with cuff of bladder	Nephro ureterectomy with cuff of bladder-Open	68000	N	N	4	Regular Procedure	N	N	N
2257	Surgical Oncology	SU011A	Nephro ureterectomy with cuff of bladder	Nephro ureterectomy with cuff of bladder-Open	68000	N	N	4	Regular Procedure	N	N	N

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2258	Pediatric Surgery	SU011A	Nephro ureterectomy with cuff of bladder	Nephro ureterectomy with cuff of bladder-Open	68000	N	N	4	Regular Procedure	N	N	N
2259	Urology	SU011B	Nephro ureterectomy with cuff of bladder	Nephro ureterectomy with cuff of bladder Lap.	68000	N	N	3	Regular Procedure	N	N	N
2260	Surgical Oncology	SU011B	Nephro ureterectomy with cuff of bladder	Nephro ureterectomy with cuff of bladder Lap.	68000	N	N	3	Regular Procedure	N	N	N
2261	Pediatric Surgery	SU011B	Nephro ureterectomy with cuff of bladder	Nephro ureterectomy with cuff of bladder Lap.	68000	N	N	3	Regular Procedure	N	N	N
2262	Urology	SU013A	Perinephric Abscess drainage	Perinephric Abscess drainage -Open	31250	N	N	2	Regular Procedure	N	N	N
2263	Urology	SU013B	Perinephric Abscess drainage	Percutaneous	23438	N	N	2	Regular Procedure	N	N	N
2264	Urology	SU014A	Ureteroscopy + Stone removal with lithotripsy	Lower Ureter	46771	N	Y	1	Regular Procedure	N	N	N
2265	Urology	SU014B	Ureteroscopy + Stone removal with lithotripsy	Upper Ureter	46771	N	Y	1	Regular Procedure	N	N	N
2266	Urology	SU016A	Extracoporeal shock - wave Lithotripsy (ESWL)	Extracoporeal shock - wave Lithotripsy (ESWL) stone, with or without stent (one side)	40000	Y	N	1	Regular Procedure	N	N	N
2267	Pediatric Surgery	SU018A	Ureterolithotomy	Ureterolithotomy - Open	35834	N	N	3	Regular Procedure	N	N	N
2268	Urology	SU018A	Ureterolithotomy	Ureterolithotomy - Open	35834	N	N	3	Regular Procedure	N	N	N
2269	Pediatric Surgery	SU018B	Ureterolithotomy	Lap.- Ureterolithotomy	35209	N	N	2	Regular Procedure	N	N	N
2270	Urology	SU018B	Ureterolithotomy	Lap.- Ureterolithotomy	35209	N	N	2	Regular Procedure	N	N	N

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2271	Pediatric Surgery	SU021A	Pyeloplasty / Pyeloureterostomy / Pyelopyelostomy	Pyeloplasty - Open	48438	N	N	3	Regular Procedure	N	N	N
2272	Urology	SU021A	Pyeloplasty / Pyeloureterostomy / Pyelopyelostomy	Pyeloplasty - Open	48438	N	N	3	Regular Procedure	N	N	N
2273	Pediatric Surgery	SU021B	Pyeloplasty / Pyeloureterostomy / Pyelopyelostomy	Pyeloplasty - Laparoscopic	54271	N	N	2	Regular Procedure	N	N	N
2274	Urology	SU021B	Pyeloplasty / Pyeloureterostomy / Pyelopyelostomy	Pyeloplasty - Laparoscopic	54271	N	N	2	Regular Procedure	N	N	N
2275	Pediatric Surgery	SU021C	Pyeloplasty / Pyeloureterostomy / Pyelopyelostomy	Pyeloureterostomy - Open	48438	N	N	3	Regular Procedure	N	N	N
2276	Urology	SU021C	Pyeloplasty / Pyeloureterostomy / Pyelopyelostomy	Pyeloureterostomy - Open	48438	N	N	3	Regular Procedure	N	N	N
2277	Pediatric Surgery	SU021D	Pyeloplasty / Pyeloureterostomy / Pyelopyelostomy	Pyeloureterostomy - Laparoscopic	54271	N	N	2	Regular Procedure	N	N	N
2278	Urology	SU021D	Pyeloplasty / Pyeloureterostomy / Pyelopyelostomy	Pyeloureterostomy - Laparoscopic	54271	N	N	2	Regular Procedure	N	N	N

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2279	Pediatric Surgery	SU021E	Pyeloplasty / Pyeloureterostomy / Pyelopyelostomy	Pyelopyelostomy - Open	48438	N	N	3	Regular Procedure	N	N	N
2280	Urology	SU021E	Pyeloplasty / Pyeloureterostomy / Pyelopyelostomy	Pyelopyelostomy - Open	48438	N	N	3	Regular Procedure	N	N	N
2281	Pediatric Surgery	SU021F	Pyeloplasty / Pyeloureterostomy / Pyelopyelostomy	Pyelopyelostomy - Laparoscopic	54271	N	N	2	Regular Procedure	N	N	N
2282	Urology	SU021F	Pyeloplasty / Pyeloureterostomy / Pyelopyelostomy	Pyelopyelostomy - Laparoscopic	54271	N	N	2	Regular Procedure	N	N	N
2283	Pediatric Surgery	SU023A	Ureterocalycostomy	Ureterocalycostomy - Open	49896	N	N	4	Regular Procedure	N	N	N
2284	Urology	SU023A	Ureterocalycostomy	Ureterocalycostomy - Open	49896	N	N	4	Regular Procedure	N	N	N
2285	Pediatric Surgery	SU023B	Ureterocalycostomy	Ureterocalycostomy - Laparoscopic	55730	N	N	3	Regular Procedure	N	N	N
2286	Urology	SU023B	Ureterocalycostomy	Ureterocalycostomy - Laparoscopic	55730	N	N	3	Regular Procedure	N	N	N
2287	Pediatric Surgery	SU024A	Pyelolithotomy	Pyelolithotomy - Open	46771	N	N	3	Regular Procedure	N	N	N
2288	Urology	SU024A	Pyelolithotomy	Pyelolithotomy - Open	46771	N	N	3	Regular Procedure	N	N	N
2289	Pediatric Surgery	SU024B	Pyelolithotomy	Lap.	46771	N	N	2	Regular Procedure	N	N	N
2290	Urology	SU024B	Pyelolithotomy	Lap.	46771	N	N	2	Regular Procedure	N	N	N

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2291	Urology	SU025A	Internal Ureterotomy including cystoscopy as an independent procedure	Internal Ureterotomy including cystoscopy as an independent procedure	22000	N	N	1	Regular Procedure	N	N	N
2292	Urology	SU026A	Ureterolysis for retroperitoneal fibrosis (with or without omental wrapping)	Open - Ureterolysis for retroperitoneal fibrosis (with or without omental wrapping)	46771	N	N	3	Regular Procedure	N	N	N
2293	Urology	SU026B	Ureterolysis for retroperitoneal fibrosis (with or without omental wrapping)	Ureterolysis for retroperitoneal fibrosis (with or without omental wrapping-Lap.	45730	N	N	2	Regular Procedure	N	N	N
2294	Pediatric Surgery	SU027A	Ureterostomy	Ureterostomy (Cutaneous)	31667	N	N	2	Regular Procedure	N	N	N
2295	Urology	SU027A	Ureterostomy	Ureterostomy (Cutaneous)	31667	N	N	2	Regular Procedure	N	N	N
2296	Pediatric Surgery	SU028A	Uretero-ureterostomy	Uretero-ureterostomy-Open	46875	N	N	3	Regular Procedure	N	N	N
2297	Urology	SU028A	Uretero-ureterostomy	Uretero-ureterostomy-Open	46875	N	N	3	Regular Procedure	N	N	N
2298	Pediatric Surgery	SU028B	Uretero-ureterostomy	Lap.	52813	N	N	3	Regular Procedure	N	N	N
2299	Urology	SU028B	Uretero-ureterostomy	Lap.	52813	N	N	3	Regular Procedure	N	N	N
2300	Obstetrics & Gynecology	SU029A	Uretero-vaginal / Uterine fistula repair	Uretero - vaginal fistula repair - Open	41042	N	N	3	Regular Procedure	N	N	N
2301	Urology	SU029A	Uretero-vaginal / Uterine fistula repair	Uretero - vaginal fistula repair - Open	41042	N	N	3	Regular Procedure	N	N	N
2302	Obstetrics & Gynecology	SU029B	Uretero-vaginal / Uterine fistula repair	Uretero - Uterine fistula repair - Open	41042	N	N	3	Regular Procedure	N	N	N

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2303	Urology	SU029B	Uretero-vaginal / Uterine fistula repair	Uretero - Uterine fistula repair - Open	41042	N	N	3	Regular Procedure	N	N	N
2304	Obstetrics & Gynecology	SU029C	Uretero-vaginal / Uterine fistula repair	Uretero - vaginal fistula repair - Laparoscopic	41042	N	N	2	Regular Procedure	N	N	N
2305	Urology	SU029C	Uretero-vaginal / Uterine fistula repair	Uretero - vaginal fistula repair - Laparoscopic	41042	N	N	2	Regular Procedure	N	N	N
2306	Obstetrics & Gynecology	SU029D	Uretero-vaginal / Uterine fistula repair	Uretero - Uterine fistula repair - Laparoscopic	41042	N	N	2	Regular Procedure	N	N	N
2307	Urology	SU029D	Uretero-vaginal / Uterine fistula repair	Uretero - Uterine fistula repair - Laparoscopic	41042	N	N	2	Regular Procedure	N	N	N
2308	Pediatric Surgery	SU030A	Ureteric reimplantation	Ureteric reimplantation - Open	39896	N	Y	3	Regular Procedure	N	N	N
2309	Urology	SU030A	Ureteric reimplantation	Ureteric reimplantation - Open	39896	N	Y	3	Regular Procedure	N	N	N
2310	Pediatric Surgery	SU030B	Ureteric reimplantation	Lap.	39896	N	Y	2	Regular Procedure	N	N	N
2311	Urology	SU030B	Ureteric reimplantation	Lap.	39896	N	Y	2	Regular Procedure	N	N	N
2312	Urology	SU031A	Boari flap for ureteric stricture	Open - Boari flap for ureteric stricture	49896	N	N	3	Regular Procedure	N	N	N
2313	Urology	SU031B	Boari flap for ureteric stricture	Boari flap for ureteric stricture- Lap.	52813	N	N	2	Regular Procedure	N	N	N
2314	Urology	SU032A	Ileal replacement for ureteric stricture	Ileal replacement for ureteric stricture	101563	N	N	4	Regular Procedure	N	N	N

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2315	Pediatric Surgery	SU033A	DJ stenting including cystoscopy, ureteric catheterization, retrograde pyelogram	DJ stenting including cystoscopy, ureteric catheterization, retrograde pyelogram	10000	Y	N	1	Regular Procedure	N	N	N
2316	Urology	SU033A	DJ stenting including cystoscopy, ureteric catheterization, retrograde pyelogram	DJ stenting including cystoscopy, ureteric catheterization, retrograde pyelogram	10000	Y	N	1	Regular Procedure	N	N	N
2317	Urology	SU034A	DJ Stent Removal	DJ Stent Removal	5000	N	N	1	Regular Procedure	N	Y	N
2318	Urology	SU035A	Ureterocele incision including cystoscopy, ureteric catheterization, retrograde pyelogram	Ureterocele incision including cystoscopy, ureteric catheterization, retrograde pyelogram	31250	N	N	1	Regular Procedure	N	N	N
2319	Urology	SU036A	Ureteric sampling including cystoscopy, ureteric catheterization, retrograde pyelogram	Ureteric sampling including cystoscopy, ureteric catheterization, retrograde pyelogram	23438	N	N	1	Regular Procedure	N	N	N
2320	Pediatric Surgery	SU037A	Acute management of upper urinary tract trauma – conservative	Acute management of upper urinary tract trauma – conservative (1-5 days)plus high end investigation package	13542	N	N	1-5 days	Regular Procedure	N	N	N

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2321	Urology	SU037A	Acute management of upper urinary tract trauma – conservative	Acute management of upper urinary tract trauma – conservative (1-5 days)plus high end investigation package	13542	N	N	1-5 days	Regular Procedure	N	N	N
2322	Urology	SU038A	Endopyelotomy	Retrograde with laser / bugbee	46875	N	N	1	Regular Procedure	N	N	N
2323	Urology	SU038B	Endopyelotomy	Antegrade with laser / bugbee	46875	N	N	2	Regular Procedure	N	N	N
2324	Pediatric Surgery	SU040A	Cystolithotomy - Open, including cystoscopy	Open - including cystoscopy	31146	N	N	2	Regular Procedure	N	N	N
2325	Urology	SU040A	Cystolithotomy - Open, including cystoscopy	Open - including cystoscopy	31146	N	N	2	Regular Procedure	N	N	N
2326	Pediatric Surgery	SU041A	Cystolithotripsy / Urethral Stone endoscopic, including cystoscopy	Cystolithotripsy endoscopic, including cystoscopy	31146	N	N	1	Regular Procedure	N	N	N
2327	Urology	SU041A	Cystolithotripsy / Urethral Stone endoscopic, including cystoscopy	Cystolithotripsy endoscopic, including cystoscopy	31146	N	N	1	Regular Procedure	N	N	N
2328	Pediatric Surgery	SU041B	Cystolithotripsy / Urethral Stone endoscopic, including cystoscopy	Urethral Stone removal endoscopic, including cystoscopy	31146	N	N	1	Regular Procedure	N	N	N
2329	Urology	SU041B	Cystolithotripsy / Urethral Stone endoscopic, including cystoscopy	Urethral Stone removal endoscopic, including cystoscopy	31146	N	N	1	Regular Procedure	N	N	N
2330	Urology	SU043A	Partial Cystectomy	Partial Cystectomy-Open	40938	N	N	3	Regular Procedure	N	N	N

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2331	Pediatric Surgery	SU043A	Partial Cystectomy	Partial Cystectomy-Open	40938	N	N	3	Regular Procedure	N	N	N
2332	Surgical Oncology	SU043A	Partial Cystectomy	Partial Cystectomy-Open	40938	N	N	3	Regular Procedure	N	N	N
2333	Urology	SU043B	Partial Cystectomy	Lap.	39896	N	N	2	Regular Procedure	N	N	N
2334	Pediatric Surgery	SU043B	Partial Cystectomy	Lap.	39896	N	N	2	Regular Procedure	N	N	N
2335	Surgical Oncology	SU043B	Partial Cystectomy	Lap.	39896	N	N	2	Regular Procedure	N	N	N
2336	Urology	SU045A	Augmentation cystoplasty	Augmentation cystoplasty - Open	49896	N	N	4	Regular Procedure	N	N	N
2337	Pediatric Surgery	SU045A	Augmentation cystoplasty	Augmentation cystoplasty - Open	49896	N	N	4	Regular Procedure	N	N	N
2338	Urology	SU045B	Augmentation cystoplasty	Lap.	55730	N	N	4	Regular Procedure	N	N	N
2339	Pediatric Surgery	SU045B	Augmentation cystoplasty	Lap.	55730	N	N	4	Regular Procedure	N	N	N
2340	Urology	SU048A	Open bladder diverticulectomy with / without ureteric re-implantation	Open bladder diverticulectomy with / without ureteric re-implantation	41042	N	N	3	Regular Procedure	N	N	N
2341	Pediatric Surgery	SU048A	Open bladder diverticulectomy with / without ureteric re-implantation	Open bladder diverticulectomy with / without ureteric re-implantation	41042	N	N	3	Regular Procedure	N	N	N
2342	Urology	SU049A	Bladder injury repair (with or without urethral injury)	Bladder injury repair (with or without urethral injury)	39896	N	N	3	Regular Procedure	N	N	N
2343	Pediatric Surgery	SU049A	Bladder injury repair (with or without urethral injury)	Bladder injury repair (with or without urethral injury)	39896	N	N	3	Regular Procedure	N	N	N

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2344	Urology	SU050A	Bladder injury repair with colostomy (with or without urethral injury)	Bladder injury repair with colostomy (with or without urethral injury)	45417	N	N	4	Regular Procedure	N	N	N
2345	Pediatric Surgery	SU050A	Bladder injury repair with colostomy (with or without urethral injury)	Bladder injury repair with colostomy (with or without urethral injury)	45417	N	N	4	Regular Procedure	N	N	N
2346	Urology	SU051A	Extrophy Bladder repair including osteotomy if needed + epispadias repair + ureteric reimplant	Extrophy Bladder repair including osteotomy if needed + epispadias repair + ureteric reimplant	140625	N	N	4	Regular Procedure	N	N	N
2347	Pediatric Surgery	SU051A	Extrophy Bladder repair including osteotomy if needed + epispadias repair + ureteric reimplant	Extrophy Bladder repair including osteotomy if needed + epispadias repair + ureteric reimplant	140625	N	N	4	Regular Procedure	N	N	N
2348	Urology	SU052A	Neurogenic bladder - Package for evaluation / investigation (catheter + ultrasound + culture + RGU/ MCU) for 1 month (medicines - antibiotics)	Neurogenic bladder - Package for evaluation / investigation (catheter + ultrasound + culture + RGU/ MCU) for 1 month (medicines - antibiotics)	25625	N	N	1	Regular Procedure	Y	Y	N

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2349	Pediatric Surgery	SU052A	Neurogenic bladder - Package for evaluation / investigation (catheter + ultrasound + culture + RGU/ MCU) for 1 month (medicines - antibiotics)	Neurogenic bladder - Package for evaluation / investigation (catheter + ultrasound + culture + RGU/ MCU) for 1 month (medicines - antibiotics)	25625	N	N	1	Regular Procedure	Y	Y	N
2350	Urology	SU054A	Bladder Neck incision - Endoscopic	Bladder Neck incision - Endoscopic	25834	N	N	1	Regular Procedure	N	N	N
2351	Urology	SU055A	TURBT (Transurethral Resection of the Bladder Tumor)	TURBT (Transurethral Resection of the Bladder Tumor)	45417	N	N	2	Regular Procedure	N	N	N
2352	Surgical Oncology	SU055A	TURBT (Transurethral Resection of the Bladder Tumor)	TURBT (Transurethral Resection of the Bladder Tumor)	45417	N	N	2	Regular Procedure	N	N	N
2353	Urology	SU056A	TURBT - Restage	TURBT - Restage	30938	N	N	2	Regular Procedure	N	N	N
2354	Surgical Oncology	SU056A	TURBT - Restage	TURBT - Restage	30938	N	N	2	Regular Procedure	N	N	N
2355	Urology	SU057A	Post TURBT - Check Cystoscopy (Per sitting) with cold-cup biopsy	Post TURBT - Check Cystoscopy (Per sitting) with cold-cup biopsy	15625	N	N	1	Regular Procedure	N	N	N
2356	Urology	SU058A	Urachal Cyst excision	Urachal Cyst excision - Open	34375	N	N	2	Regular Procedure	N	N	N
2357	Urology	SU058B	Urachal Cyst excision	Urachal Cyst excision - Laparoscopic	37292	N	N	2	Regular Procedure	N	N	N

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2358	Medical Oncology	SU060A	Intravesical BCG / Mitomycin	Induction cycles (PC) Rate per dose -Rs 5000 max no- 06 (including drug)	3959	N	N	1	Regular Procedure	Y	Y	N
2359	Urology	SU060A	Intravesical BCG / Mitomycin	Induction cycles (PC) Rate per dose -Rs 5000 max no- 06 (including drug)	3959	N	N	1	Regular Procedure	Y	Y	N
2360	Urology	SU061A	Suprapubic Drainage - Closed / Trocar	Suprapubic Drainage - Closed / Trocar	7917	N	N	1	Regular Procedure	N	N	N
2361	Pediatric Surgery	SU061A	Suprapubic Drainage - Closed / Trocar	Suprapubic Drainage - Closed / Trocar	7917	N	N	1	Regular Procedure	N	N	N
2362	Urology	SU062A	Stress incontinence surgery	Stress incontinence surgery - Open	36875	Y	N	3	Regular Procedure	N	N	N
2363	Surgical Oncology	SU062A	Stress incontinence surgery	Stress incontinence surgery - Open	36875	Y	N	3	Regular Procedure	N	N	N
2364	Pediatric Surgery	SU064A	Emergency management of Acute retention of Urine	Emergency management of Acute retention of Urine	0	N	Y	2	Regular Procedure	N	N	Y
2365	Urology	SU065A	Meatotomy / Meatoplasty	Meatotomy	6459	N	N	1	Regular Procedure	N	N	N
2366	Pediatric Surgery	SU065A	Meatotomy / Meatoplasty	Meatotomy	6459	N	N	1	Regular Procedure	N	N	N
2367	Urology	SU065B	Meatotomy / Meatoplasty	Meatoplasty	7396	N	N	1	Regular Procedure	N	N	N
2368	Pediatric Surgery	SU065B	Meatotomy / Meatoplasty	Meatoplasty	7396	N	N	1	Regular Procedure	N	N	N
2369	Urology	SU066A	Urethroplasty	Urethroplasty - End to end	46771	N	N	2	Regular Procedure	N	N	N
2370	Pediatric Surgery	SU066A	Urethroplasty	Urethroplasty - End to end	46771	N	N	2	Regular Procedure	N	N	N

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2371	Urology	SU066B	Urethroplasty	Urethroplasty - Substitution - single stage	46771	N	N	4	Regular Procedure	N	N	N
2372	Pediatric Surgery	SU066B	Urethroplasty	Urethroplasty - Substitution - single stage	46771	N	N	4	Regular Procedure	N	N	N
2373	Urology	SU066C	Urethroplasty	Urethroplasty - Substitution - two stage	93750	N	N	4	Regular Procedure	N	N	N
2374	Pediatric Surgery	SU066C	Urethroplasty	Urethroplasty - Substitution - two stage	93750	N	N	4	Regular Procedure	N	N	N
2375	Urology	SU066D	Urethroplasty	Urethroplasty - Transpubic	53959	N	N	4	Regular Procedure	N	N	N
2376	Pediatric Surgery	SU066D	Urethroplasty	Urethroplasty - Transpubic	53959	N	N	4	Regular Procedure	N	N	N
2377	Urology	SU068A	Urethral Dilatation	Non endocopic as an independent procedure	3959	N	N	1	Regular Procedure	N	N	N
2378	Pediatric Surgery	SU068A	Urethral Dilatation	Non endocopic as an independent procedure	3959	N	N	1	Regular Procedure	N	N	N
2379	Urology	SU068B	Urethral Dilatation	Endocopic as an independent procedure	8855	N	N	1	Regular Procedure	N	N	N
2380	Pediatric Surgery	SU068B	Urethral Dilatation	Endocopic as an independent procedure	8855	N	N	1	Regular Procedure	N	N	N
2381	Urology	SU069A	Perineal Urethrostomy without closure	Perineal Urethrostomy without closure	31667	N	N	2	Regular Procedure	N	N	N
2382	Pediatric Surgery	SU069A	Perineal Urethrostomy without closure	Perineal Urethrostomy without closure	31667	N	N	2	Regular Procedure	N	N	N
2383	Urology	SU070A	Post. Urethral Valve fulguration	Post. Urethral Valve fulguration(to be checked from pead surgery)	31250	N	N	1	Regular Procedure	N	N	N

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2384	Pediatric Surgery	SU070A	Post. Urethral Valve fulguration	Post. Urethral Valve fulguration(to be checked from pead surgery)	31250	N	N	1	Regular Procedure	N	N	N
2385	Pediatric Surgery	SU071A	Hypospadias repair	Single stage	62500	N	N	3	Regular Procedure	N	N	N
2386	Urology	SU071A	Hypospadias repair	Single stage	62500	N	N	3	Regular Procedure	N	N	N
2387	Plastic & Reconstructive Surgery	SU071A	Hypospadias repair	Single stage	62500	N	N	3	Regular Procedure	N	N	N
2388	Pediatric Surgery	SU071B	Hypospadias repair	Two or more stage (First Stage)	25521	N	N	3	Regular Procedure	N	N	N
2389	Urology	SU071B	Hypospadias repair	Two or more stage (First Stage)	25521	N	N	3	Regular Procedure	N	N	N
2390	Plastic & Reconstructive Surgery	SU071B	Hypospadias repair	Two or more stage (First Stage)	25521	N	N	3	Regular Procedure	N	N	N
2391	Pediatric Surgery	SU071D	Hypospadias repair	Two or more stage (Final Stage)/Fistula repair	31250	N	N	3	Regular Procedure	Y	Y	N
2392	Urology	SU071D	Hypospadias repair	Two or more stage (Final Stage)/Fistula repair	31250	N	N	3	Regular Procedure	Y	Y	N
2393	Plastic & Reconstructive Surgery	SU071D	Hypospadias repair	Two or more stage (Final Stage)/Fistula repair	31250	N	N	3	Regular Procedure	Y	Y	N
2394	Emergency Room Packages	SU073A	Emergency management of Hematuria	Emergency management of Hematuria(per day) LOS-1-5 days	0	N	Y	2	Regular Procedure	N	N	Y

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2395	Pediatric Surgery	SU073A	Emergency management of Hematuria	Emergency management of Hematuria(per day) LOS-1-5 days	0	N	Y	2	Regular Procedure	N	N	Y
2396	Urology	SU074A	Excision of Urethral Caruncle	Excision of Urethral Caruncle	8855	N	N	1	Regular Procedure	N	N	N
2397	Urology	SU075A	Urethrovaginal fistula repair	Urethrovaginal fistula repair	62500	N	N	2	Regular Procedure	N	N	N
2398	Obstetrics & Gynecology	SU075A	Urethrovaginal fistula repair	Urethrovaginal fistula repair	62500	N	N	2	Regular Procedure	N	N	N
2399	Surgical Oncology	SU075A	Urethrovaginal fistula repair	Urethrovaginal fistula repair	62500	N	N	2	Regular Procedure	N	N	N
2400	Urology	SU076A	Urethrorectal fistula repair	Urethrorectal fistula repair	78125	N	N	4	Regular Procedure	N	N	N
2401	Pediatric Surgery	SU076A	Urethrorectal fistula repair	Urethrorectal fistula repair	78125	N	N	4	Regular Procedure	N	N	N
2402	Urology	SU077A	Open simple prostatetctomy for BPH	Open simple prostatetctomy for BPH	46667	N	N	3	Regular Procedure	N	N	N
2403	Urology	SU078A	Radical prostatectomy	Radical prostatectomy-Open	85000	N	N	4	Regular Procedure	N	N	N
2404	Urology	SU078B	Radical prostatectomy	Lap.	87917	N	N	4	Regular Procedure	N	N	N
2405	Urology	SU080A	TURP-Transurethral Resection of the Prostate, BPH	Monopolar	60000	N	N	2	Regular Procedure	N	N	N
2406	Urology	SU080B	TURP-Transurethral Resection of the Prostate, BPH	Bipolar	60000	N	N	2	Regular Procedure	N	N	N
2407	Urology	SU081A	Transrectal Ultrasound guided prostate biopsy (minimum 12 core)	Transrectal Ultrasound guided prostate biopsy (minimum 12 core)	15834	N	N	1	Regular Procedure	N	N	N

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2408	Urology	SU082A	Penectomy	Partial Penectomy	31250	N	N	2	Regular Procedure	N	N	N
2409	Surgical Oncology	SU082A	Penectomy	Partial Penectomy	31250	N	N	2	Regular Procedure	N	N	N
2410	Urology	SU082B	Penectomy	Total Penectomy + Perineal Urethrostomy	46875	N	N	2	Regular Procedure	N	N	N
2411	Surgical Oncology	SU082B	Penectomy	Total Penectomy + Perineal Urethrostomy	46875	N	N	2	Regular Procedure	N	N	N
2412	Urology	SU083A	Surgery for Priapism	Aspiration	23438	N	N	2	Regular Procedure	N	N	N
2413	Urology	SU083B	Surgery for Priapism	Shunt	25834	N	N	2	Regular Procedure	N	N	N
2414	Urology	SU085A	Penile prosthesis insertion	Penile prosthesis insertion	54688	Y	N	2	Regular Procedure	N	N	N
2415	Urology	SU086A	Orchiectomy	High inguinal	31250	N	N	2	Regular Procedure	N	N	N
2416	Pediatric Surgery	SU086A	Orchiectomy	High inguinal	31250	N	N	2	Regular Procedure	N	N	N
2417	Urology	SU087A	Bilateral Orchidectomy for hormone ablation	Bilateral Orchidectomy for hormone ablation	30000	N	N	1	Regular Procedure	N	N	N
2418	Surgical Oncology	SU087A	Bilateral Orchidectomy for hormone ablation	Bilateral Orchidectomy for hormone ablation	30000	N	N	1	Regular Procedure	N	N	N
2419	Urology	SU088A	Orchiopexy	Orchiopexy with laparoscopyto be cross checked with pead surgery	46875	N	Y	2	Regular Procedure	N	N	N
2420	Pediatric Surgery	SU088A	Orchiopexy	Orchiopexy with laparoscopyto be cross checked with pead surgery	46875	N	Y	2	Regular Procedure	N	N	N

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2421	Urology	SU088B	Orchiopexy	Orchiopexy without laparoscopy - U/L	25834	N	N	2	Regular Procedure	N	N	N
2422	Pediatric Surgery	SU088B	Orchiopexy	Orchiopexy without laparoscopy - U/L	25834	N	N	2	Regular Procedure	N	N	N
2423	Urology	SU088C	Orchiopexy	Orchiopexy without laparoscopy - B/L	25834	N	N	2	Regular Procedure	N	N	N
2424	Pediatric Surgery	SU088C	Orchiopexy	Orchiopexy without laparoscopy - B/L	25834	N	N	2	Regular Procedure	N	N	N
2425	Urology	SU089A	Surgical Correction of Varicocele	Non Microsurgical	15834	N	Y	1	Regular Procedure	N	N	N
2426	Urology	SU089B	Surgical Correction of Varicocele	Microsurgical	31250	N	Y	1	Regular Procedure	N	N	N
2427	Urology	SU090A	Radical Retroperitoneal lymph node dissection	Radical Retroperitoneal lymph node dissection- Open	62292	N	N	3	Regular Procedure	N	N	N
2428	Obstetrics & Gynecology	SU090A	Radical Retroperitoneal lymph node dissection	Radical Retroperitoneal lymph node dissection- Open	62292	N	N	3	Regular Procedure	N	N	N
2429	Surgical Oncology	SU090A	Radical Retroperitoneal lymph node dissection	Radical Retroperitoneal lymph node dissection- Open	62292	N	N	3	Regular Procedure	N	N	N
2430	Urology	SU090B	Radical Retroperitoneal lymph node dissection	Radical Retroperitoneal lymph node dissection - Lap.	63438	N	N	3	Regular Procedure	N	N	N

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2431	Obstetrics & Gynecology	SU090B	Radical Retroperitoneal lymph node dissection	Radical Retroperitoneal lymph node dissection - Lap.	63438	N	N	3	Regular Procedure	N	N	N
2432	Surgical Oncology	SU090B	Radical Retroperitoneal lymph node dissection	Radical Retroperitoneal lymph node dissection - Lap.	63438	N	N	3	Regular Procedure	N	N	N
2433	Urology	SU091A	Ilio-Inguinal lymphadenectomy	Ilio-Inguinal lymphadenectomy	34375	N	Y	2	Regular Procedure	N	N	N
2434	Surgical Oncology	SU091A	Ilio-Inguinal lymphadenectomy	Ilio-Inguinal lymphadenectomy	34375	N	Y	2	Regular Procedure	N	N	N
2435	Pediatric Surgery	SU094A	Emergency management of Ureteric stone - Package for evaluation / investigation (ultrasound + culture) for 3 weeks (medicines).	Emergency management of Ureteric stone - Package for evaluation / investigation (ultrasound + culture) for 3 weeks (medicines).	3125	N	N	1	Regular Procedure	N	N	N
2436	Urology	SU095A	Retrograde Intrarenal Surgery with Laser Lithotripsy	Retrograde Intrarenal Surgery with Laser Lithotripsy	47500	N	N	1	Regular Procedure	N	N	N
2437	Urology	SU096B	Repair for VVF	Repair for VVF - Laparoscopic/open	58646	N	N	4	Regular Procedure	N	N	N
2438	Urology	SU097A	Permanent tunnelled catheter placement as substitute for AV fistula in long term dialysis	Permanent tunnelled catheter placement as substitute for AV fistula in long term dialysis	39063	N	N	2	Regular Procedure	N	N	N

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2439	Urology	SU098A	Pelvic lymphadenectomy, after prior cancer surgery	Pelvic lymphadenectomy, after prior cancer surgery- Open	46875	N	N	3	Regular Procedure	N	N	N
2440	Surgical Oncology	SU098A	Pelvic lymphadenectomy, after prior cancer surgery	Pelvic lymphadenectomy, after prior cancer surgery- Open	46875	N	N	3	Regular Procedure	N	N	N
2441	Urology	SU098B	Pelvic lymphadenectomy, after prior cancer surgery	Laparoscopic	47500	N	N	3	Regular Procedure	N	N	N
2442	Urology	SU099A	Botulinum toxin injection for Neuropathic bladder	Botulinum toxin injection for Neuropathic bladder	15625	N	N	5	Regular Procedure	N	N	N
2443	CTVS	SV001A	Surgical Correction of Category - I Congenital Heart Disease	Unifocalization of MAPCA	171875	Y	N	10	Regular Procedure	N	N	N
2444	CTVS	SV001B	Surgical Correction of Category - I Congenital Heart Disease	Isolated Secundum Atrial Septal Defect (ASD) Repair	171875	N	N	10	Regular Procedure	N	N	N
2445	CTVS	SV001C	Surgical Correction of Category - I Congenital Heart Disease	Glenn procedure	171875	N	N	10	Regular Procedure	N	N	N
2446	CTVS	SV001D	Surgical Correction of Category - I Congenital Heart Disease	Pulmonary Artery Banding	171875	N	N	10	Regular Procedure	N	N	N

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2447	CTVS	SV001E	Surgical Correction of Category - I Congenital Heart Disease	Systemic - Pulmonary Artery shunt	171875	Y	N	10	Regular Procedure	N	N	N
2448	CTVS	SV001F	Surgical Correction of Category - I Congenital Heart Disease	Vascular Ring division	171875	N	N	10	Regular Procedure	N	N	N
2449	CTVS	SV001G	Surgical Correction of Category - I Congenital Heart Disease	Coarctation repair	171875	Y	N	10	Regular Procedure	N	N	N
2450	CTVS	SV002A	Surgical Correction of Category - II Congenital Heart Disease	ASD closure + Partial Anomalous Venous Drainage Repair	206250	Y	N	10	Regular Procedure	N	N	N
2451	CTVS	SV002B	Surgical Correction of Category - II Congenital Heart Disease	ASD Closure + Mitral procedure	206250	Y	N	10	Regular Procedure	N	N	N
2452	CTVS	SV002C	Surgical Correction of Category - II Congenital Heart Disease	ASD Closure + Tricuspid procedure	206250	Y	N	10	Regular Procedure	N	N	N
2453	CTVS	SV002D	Surgical Correction of Category - II Congenital Heart Disease	ASD Closure + Pulmonary procedure	206250	Y	N	10	Regular Procedure	N	N	N
2454	CTVS	SV002E	Surgical Correction of Category - II Congenital Heart Disease	ASD Closure + Infundibular procedure	206250	Y	N	10	Regular Procedure	N	N	N

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2455	Cardiology	MC008B	VSD Device Closure-Minimal Access	VSD Device Closure-Minimal Access	77084	Y	N	2	Regular Procedure	N	N	N
2456	CTVS	SV002F	Surgical Correction of Category - II Congenital Heart Disease	VSD closure	206250	Y	N	10	Regular Procedure	N	N	N
2457	CTVS	SV002G	Surgical Correction of Category - II Congenital Heart Disease	Infundibular PS repair	206250	Y	N	10	Regular Procedure	N	N	N
2458	CTVS	SV002H	Surgical Correction of Category - II Congenital Heart Disease	Valvular PS / PR repair	206250	Y	N	10	Regular Procedure	N	N	N
2459	CTVS	SV002I	Surgical Correction of Category - II Congenital Heart Disease	Partial AV canal repair	206250	Y	N	10	Regular Procedure	N	N	N
2460	CTVS	SV002J	Surgical Correction of Category - II Congenital Heart Disease	Intermediate AV canal repair	206250	Y	N	10	Regular Procedure	N	N	N
2461	CTVS	SV002K	Surgical Correction of Category - II Congenital Heart Disease	Atrial septectomy + Glenn	206250	Y	N	10	Regular Procedure	N	N	N
2462	CTVS	SV002L	Surgical Correction of Category - II Congenital Heart Disease	Atrial septectomy + PA Band	206250	Y	N	10	Regular Procedure	N	N	N

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2463	CTVS	SV002M	Surgical Correction of Category - II Congenital Heart Disease	Sinus of Valsalva aneurysm repair with aortic valve procedure	206250	Y	N	10	Regular Procedure	N	N	N
2464	CTVS	SV002N	Surgical Correction of Category - II Congenital Heart Disease	Sinus of Valsalva aneurysm repair without aortic valve procedure	206250	Y	N	10	Regular Procedure	N	N	N
2465	CTVS	SV002O	Surgical Correction of Category - II Congenital Heart Disease	Sub-aortic membrane resection	206250	Y	N	10	Regular Procedure	N	N	N
2466	CTVS	SV003A	Surgical Correction of Category - III Congenital Heart Disease	Ebstien anomoly repair	257813	Y	N	12	Regular Procedure	N	N	N
2467	CTVS	SV003B	Surgical Correction of Category - III Congenital Heart Disease	Double switch operation	257813	Y	N	12	Regular Procedure	N	N	N
2468	CTVS	SV003C	Surgical Correction of Category - III Congenital Heart Disease	Rastelli Procedure	257813	Y	N	12	Regular Procedure	N	N	N
2469	CTVS	SV003D	Surgical Correction of Category - III Congenital Heart Disease	Fontan procedure	257813	Y	N	12	Regular Procedure	N	N	N
2470	CTVS	SV003E	Surgical Correction of Category - III Congenital Heart Disease	AP window repair	257813	Y	N	12	Regular Procedure	N	N	N

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2471	CTVS	SV003F	Surgical Correction of Category - III Congenital Heart Disease	Arch interruption Repair without VSD closure	257813	Y	N	12	Regular Procedure	N	N	N
2472	CTVS	SV003G	Surgical Correction of Category - III Congenital Heart Disease	Arch interruption Repair with VSD closure	257813	Y	N	12	Regular Procedure	N	N	N
2473	CTVS	SV003H	Surgical Correction of Category - III Congenital Heart Disease	DORV Repair	257813	Y	N	12	Regular Procedure	N	N	N
2474	CTVS	SV003I	Surgical Correction of Category - III Congenital Heart Disease	Supravalvular AS repair	257813	Y	N	12	Regular Procedure	N	N	N
2475	CTVS	SV003J	Surgical Correction of Category - III Congenital Heart Disease	Konno procedure	257813	Y	N	12	Regular Procedure	N	N	N
2476	CTVS	SV003K	Surgical Correction of Category - III Congenital Heart Disease	Norwood procedure	257813	Y	N	12	Regular Procedure	N	N	N
2477	CTVS	SV003L	Surgical Correction of Category - III Congenital Heart Disease	VSD closure + RV - PA conduit	257813	Y	N	12	Regular Procedure	N	N	N
2478	CTVS	SV003M	Surgical Correction of Category - III Congenital Heart Disease	VSD + Aortic procedure	257813	Y	N	12	Regular Procedure	N	N	N

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2479	CTVS	SV003N	Surgical Correction of Category - III Congenital Heart Disease	VSD + Mitral procedure	257813	Y	N	12	Regular Procedure	N	N	N
2480	CTVS	SV003O	Surgical Correction of Category - III Congenital Heart Disease	VSD + Tricuspid procedure	257813	Y	N	12	Regular Procedure	N	N	N
2481	CTVS	SV003P	Surgical Correction of Category - III Congenital Heart Disease	VSD + Pulmonary artery procedure	257813	Y	N	12	Regular Procedure	N	N	N
2482	CTVS	SV003Q	Surgical Correction of Category - III Congenital Heart Disease	VSD + Infundibular procedure	257813	Y	N	12	Regular Procedure	N	N	N
2483	CTVS	SV003R	Surgical Correction of Category - III Congenital Heart Disease	VSD + Coarctation repair	257813	Y	N	12	Regular Procedure	N	N	N
2484	CTVS	SV003S	Surgical Correction of Category - III Congenital Heart Disease	TAPVC Repair	257813	Y	N	12	Regular Procedure	N	N	N
2485	CTVS	SV003T	Surgical Correction of Category - III Congenital Heart Disease	Truncus arteriosus repair	257813	Y	N	12	Regular Procedure	N	N	N
2486	CTVS	SV003U	Surgical Correction of Category - III Congenital Heart Disease	Tetralogy of Fallot Repair	257813	Y	N	12	Regular Procedure	N	N	N

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2487	CTVS	SV003V	Surgical Correction of Category - III Congenital Heart Disease	Complete AV canal repair	257813	Y	N	12	Regular Procedure	N	N	N
2488	CTVS	SV003W	Surgical Correction of Category - III Congenital Heart Disease	Arterial switch operation	257813	Y	N	12	Regular Procedure	N	N	N
2489	CTVS	SV003X	Surgical Correction of Category - III Congenital Heart Disease	Senning Operation	257813	Y	N	12	Regular Procedure	N	N	N
2490	CTVS	SV003Y	Surgical Correction of Category - III Congenital Heart Disease	Mustard Operation	257813	Y	N	12	Regular Procedure	N	N	N
2491	CTVS	SV003Z	Surgical Correction of Category - III Congenital Heart Disease	ALCAPA repair	343750	N	N	12	Regular Procedure	N	N	N
2492	CTVS	SV004A	Coronary artery bypass grafting (CABG), including intra operative balloon pump (if required)	Coronary artery bypass grafting (CABG), with or without intraoperative IABP)	203021	N	N	10	Regular Procedure	N	N	N
2493	CTVS	SV005A	Single Valve Procedure	Aortic valve replacement	204584	Y	N	7	Regular Procedure	N	N	N
2494	CTVS	SV005B	Single Valve Procedure	Mitral valve replacement / Mitral valve repair	204584	Y	N	7	Regular Procedure	N	N	N
2495	CTVS	SV005C	Single Valve Procedure	Tricuspid valve replacement / Tricuspid valve repair	204584	Y	N	7	Regular Procedure	N	N	N

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2496	CTVS	SV006A	Double Valve Procedure	Double valve replacement / repair	244063	Y	Y	10	Regular Procedure	N	N	N
2497	CTVS	SV007A	Triple valve procedure	Triple valve replacement / repair	292188	Y	Y	12	Regular Procedure	N	N	N
2498	CTVS	SV008A	Closed Mitral Valvotomy including thoracotomy	Closed mitral valvotomy	98021	N	N	7	Regular Procedure	N	N	N
2499	CTVS	SV009A	Ross Procedure	Ross Procedure	257813	Y	N	10	Regular Procedure	N	N	N
2500	CTVS	SV010A	Surgery for Hypertrophic Obstructive Cardiomyopathy (HOCM)	Surgery for Hypertrophic Obstructive Cardiomyopathy (HOCM)	190834	Y	N	10	Regular Procedure	N	N	N
2501	CTVS	SV011A	Pericardial window (via thoracotomy)	Pericardial window (via thoracotomy)	51563	N	N	7	Regular Procedure	N	N	N
2502	CTVS	SV012A	Pericardiectomy	Pericardiectomy	115209	N	N	10	Regular Procedure	N	N	N
2503	CTVS	SV013A	Patent Ductus Arteriosus (PDA) Closure via thoracotomy	Patent Ductus Arteriosus (PDA) Closure via thoracotomy	98021	N	N	7	Regular Procedure	N	N	N
2504	CTVS	SV014A	Aortic Root Replacement Surgery	Bental Procedure	257813	Y	N	12	Regular Procedure	N	N	N
2505	CTVS	SV014B	Aortic Root Replacement Surgery	Aortic Dissection	257813	Y	N	12	Regular Procedure	N	N	N
2506	CTVS	SV014C	Aortic Root Replacement Surgery	Aortic Aneurysm (Root Ascending)	257813	Y	N	12	Regular Procedure	N	N	N
2507	CTVS	SV014D	Aortic Root Replacement Surgery	Valve sparing root replacement	257813	Y	N	12	Regular Procedure	N	N	N
2508	CTVS	SV014E	Aortic Root Replacement Surgery	AVR + Root enlargement	257813	Y	N	12	Regular Procedure	N	N	N

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2509	CTVS	SV015A	Aortic Arch Replacement / Thoracoabdominal aneurysm Repair using bypass	Aortic Arch Replacement using cardiopulmonary bypass	257813	Y	N	12	Regular Procedure	N	N	N
2510	CTVS	SV015B	Aortic Arch Replacement / Thoracoabdominal aneurysm Repair using bypass	Thoracoabdominal aneurysm Repair using partial cardiopulmonary bypass	257813	Y	N	12	Regular Procedure	N	N	N
2511	CTVS	SV016A	Aortic Aneurysm Repair	Aortic Aneurysm Repair using Cardiopulmonary bypass (CPB)	206250	Y	N	10	Regular Procedure	N	N	N
2512	CTVS	SV016B	Aortic Aneurysm Repair	Aortic Aneurysm Repair using Left Heart Bypass	206250	Y	N	10	Regular Procedure	N	N	N
2513	CTVS	SV016C	Aortic Aneurysm Repair	Aortic Aneurysm Repair without using Cardiopulmonary bypass (CPB)	112605	Y	N	10	Regular Procedure	N	N	N
2514	CTVS	SV016D	Aortic Aneurysm Repair	Aortic Aneurysm Repair without using Left Heart Bypass	112605	Y	N	10	Regular Procedure	N	N	N
2515	CTVS	SV017A	Aorto Iliac / Aorto femoral bypass (Uni and Bi)	Aorto Iliac bypass - U/L	110938	Y	N	7	Regular Procedure	N	N	N
2516	CTVS	SV017B	Aorto Iliac / Aorto femoral bypass (Uni and Bi)	Aorto femoral bypass - U/L	110938	Y	N	7	Regular Procedure	N	N	N

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2517	CTVS	SV017C	Aorto Iliac / Aorto femoral bypass (Uni and Bi)	Aorto Iliac bypass - B/L	110938	Y	N	7	Regular Procedure	N	N	N
2518	CTVS	SV017D	Aorto Iliac / Aorto femoral bypass (Uni and Bi)	Aorto femoral bypass - B/L	110938	Y	N	7	Regular Procedure	N	N	N
2519	CTVS	SV018A	Pulmonary Embolectomy / Thromboendarterectomy	Pulmonary Embolectomy	242396	N	N	10	Regular Procedure	N	N	N
2520	CTVS	SV018B	Pulmonary Embolectomy / Thromboendarterectomy	Pulmanary Thromboendarterectomy	242396	N	N	10	Regular Procedure	N	N	N
2521	CTVS	SV019A	Peripheral Arterial Surgeries	Femoro - Femoral Bypass	85938	Y	N	7	Regular Procedure	N	N	N
2522	CTVS	SV019B	Peripheral Arterial Surgeries	Carotid - endearterectomy	85938	Y	N	7	Regular Procedure	N	N	N
2523	CTVS	SV019C	Peripheral Arterial Surgeries	Carotid Body Tumor Excision	85938	Y	N	7	Regular Procedure	N	N	N
2524	CTVS	SV019D	Peripheral Arterial Surgeries	Thoracic Outlet syndrome Repair	85938	Y	N	7	Regular Procedure	N	N	N
2525	CTVS	SV019E	Peripheral Arterial Surgeries	Carotid aneurysm repair	85938	Y	N	7	Regular Procedure	N	N	N
2526	CTVS	SV019F	Peripheral Arterial Surgeries	Subclavian aneurysm repair	85938	Y	N	7	Regular Procedure	N	N	N
2527	CTVS	SV019G	Peripheral Arterial Surgeries	Axillary aneurysm repair	85938	Y	N	7	Regular Procedure	N	N	N
2528	CTVS	SV019H	Peripheral Arterial Surgeries	Brachial artery aneurysm repair	85938	Y	N	7	Regular Procedure	N	N	N

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2529	CTVS	SV019I	Peripheral Arterial Surgeries	Femoral artery aneurysm repair	85938	Y	N	7	Regular Procedure	N	N	N
2530	CTVS	SV019J	Peripheral Arterial Surgeries	Popliteal artery aneurysm repair	85938	Y	N	7	Regular Procedure	N	N	N
2531	CTVS	SV019K	Peripheral Arterial Surgeries	Femoral - popliteal Bypass	85938	Y	N	7	Regular Procedure	N	N	N
2532	CTVS	SV019L	Peripheral Arterial Surgeries	Axillo - Brachial Bypass	85938	Y	N	7	Regular Procedure	N	N	N
2533	CTVS	SV019M	Peripheral Arterial Surgeries	Carotio - carotid Bypass	85938	Y	N	7	Regular Procedure	N	N	N
2534	CTVS	SV019N	Peripheral Arterial Surgeries	Carotido - subclavian artery bypass	85938	Y	N	7	Regular Procedure	N	N	N
2535	CTVS	SV019O	Peripheral Arterial Surgeries	Carotido - axillary bypass	85938	Y	N	7	Regular Procedure	N	N	N
2536	CTVS	SV019P	Peripheral Arterial Surgeries	Axillo - femoral bypass - U/L	85938	Y	N	7	Regular Procedure	N	N	N
2537	CTVS	SV019Q	Peripheral Arterial Surgeries	Axillo - femoral bypass - B/L	85938	Y	N	7	Regular Procedure	N	N	N
2538	CTVS	SV019R	Peripheral Arterial Surgeries	Aorto - carotid bypass	85938	Y	N	7	Regular Procedure	N	N	N
2539	CTVS	SV019S	Peripheral Arterial Surgeries	Aorto - subclavian bypass	85938	Y	N	7	Regular Procedure	N	N	N
2540	CTVS	SV019T	Peripheral Arterial Surgeries	Patch Graft Angioplasty	85938	Y	N	7	Regular Procedure	N	N	N
2541	CTVS	SV019U	Peripheral Arterial Surgeries	Small Arterial Aneurysms – Repair	85938	Y	N	7	Regular Procedure	N	N	N

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2542	CTVS	SV019V	Peripheral Arterial Surgeries	Medium size arterial aneurysms with synthetic graft	85938	Y	N	7	Regular Procedure	N	N	N
2543	CTVS	SV019W	Peripheral Arterial Surgeries	Surgery for Arterial Aneursysm –Vertebral	85938	Y	N	7	Regular Procedure	N	N	N
2544	CTVS	SV019X	Peripheral Arterial Surgeries	Surgery for Arterial Aneurysm Renal Artery	85938	Y	N	7	Regular Procedure	N	N	N
2545	CTVS	SV019Y	Peripheral Arterial Surgeries	Operations for Acquired Arteriovenous Fistual	85938	Y	N	7	Regular Procedure	N	N	N
2546	CTVS	SV019Z	Peripheral Arterial Surgeries	Congenital Arterio Venous Fistula	85938	N	N	7	Regular Procedure	N	N	N
2547	CTVS	SV020A	Thromboembolectomy	Peripheral Thromboembolectomy	48125	N	N	4	Regular Procedure	N	N	N
2548	CTVS	SV021A	Peripheral arterial injury repair (without bypass)	Peripheral arterial injury repair (without bypass)	51563	N	N	4	Regular Procedure	N	N	N
2549	CTVS	SV022A	Thoracotomy, Thoraco Abdominal Approach	Thoracotomy, Thoraco Abdominal Approach	51563	N	N	10	Regular Procedure	N	N	N
2550	CTVS	SV023A	Lung surgery including Thoracotomy	Lung cyst exision	77396	N	N	10	Regular Procedure	N	N	N
2551	CTVS	SV023B	Lung surgery including Thoracotomy	Decortication	77396	N	N	10	Regular Procedure	N	N	N
2552	CTVS	SV023C	Lung surgery including Thoracotomy	Hydatid cyst	77396	N	N	10	Regular Procedure	N	N	N

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2553	CTVS	SV023D	Lung surgery including Thoracotomy	Other simple lung procedure excluding lung resection	77396	N	N	10	Regular Procedure	N	N	N
2554	CTVS	SV023E	Lung surgery including Thoracotomy	Bronchial Repair Surgery for Injuries due to FB	77396	N	N	10	Regular Procedure	N	N	N
2555	CTVS	SV024A	Pulmonary Resection	Pulmonary Resection	120313	N	Y	10	Regular Procedure	N	N	N
2556	CTVS	SV025A	Foreign Body Removal with scope	Foreign Body Removal with scope	34375	N	N	2	Regular Procedure	N	N	N
2557	CTVS	SV026A	Surgical Correction of Bronchopleural Fistula	Surgical Correction of Bronchopleural Fistula	111771	N	N	10	Regular Procedure	N	N	N
2558	CTVS	SV027A	Space - Occupying Lesion (SOL) mediastinum	Space - Occupying Lesion (SOL) mediastinum	112605	N	N	10	Regular Procedure	N	N	N
2559	CTVS	SV028A	Isolated Intercostal Drainage and Management of ICD, Intercostal Block, Antibiotics & Physiotherapy	Isolated Intercostal Drainage and Management of ICD, Intercostal Block, Antibiotics & Physiotherapy	17188	N	N	4	Regular Procedure	N	N	N
2560	CTVS	SV029A	Diaphragmatic Repair	Diaphragmatic Repair	51563	Y	N	10	Regular Procedure	N	N	N
2561	CTVS	SV030A	Surgery for Cardiac Tumour	Surgery for Cardiac Tumour	163334	N	N	10	Regular Procedure	N	N	N
2562	CTVS	SV031A	Immediate reoperation (within 5 days)	Tetralogy of Fallot Repair (immediate re operation)	128959	Y	N	12	Add - On Procedure	N	Y	N
2563	CTVS	SV031B	Immediate reoperation (within 5 days)	Aortic valve replacement /repair	245105	Y	N	7	Add - On Procedure	N	Y	N

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2564	CTVS	SV031C	Immediate reoperation (within 5 days)	Mitral valve replacement /repair	245105	Y	N	7	Add - On Procedure	N	Y	N
2565	CTVS	SV031D	Immediate reoperation (within 5 days)	Tricuspid valve replacement /repair	245105	Y	N	7	Add - On Procedure	N	Y	N
2566	CTVS	SV031E	Immediate reoperation (within 5 days)	Double valve replacement /repair	122084	Y	Y	10	Add - On Procedure	N	Y	N
2567	CTVS	SV031F	Immediate reoperation (within 5 days)	Triple valve replacement /repair	146146	Y	Y	12	Add - On Procedure	N	Y	N
2568	CTVS	SV032A	Low Cardiac Output syndrome requiring IABP insertion post - operatively	Low Cardiac Output syndrome requiring IABP insertion post - operatively	85938	Y	N	7	Add - On Procedure	Y	N	N
2569	CTVS	SV033A	Re-do sternotomy	Re-do sternotomy	34375	N	N	5	Add - On Procedure	N	N	N
2570	CTVS	SV034A	Excessive bleeding requiring re-exploration	Excessive bleeding requiring re-exploration	17188	N	N	5	Add - On Procedure	N	N	N
2571	CTVS	SV035A	Mediastinotomy	Mediastinotomy	49480	N	N	4	Regular Procedure	N	N	N
2572	CTVS	SV036A	Pectus excavation	Pectus excavation (incluidng implants if any)	78125	N	N	5	Regular Procedure	N	N	N
2573	CTVS	SV037A	Left ventricular aneurysm repair	Left ventricular aneurysm repair	203021	N	N	5	Regular Procedure	N	N	N
2574	CTVS	SV038A	CABG + Left ventricular aneurysm repair	CABG + Left ventricular aneurysm repair	281146	N	N	5	Regular Procedure	N	N	N
2575	CTVS	SV039A	Tracheal repair	Tracheal repair	78125	N	N	5	Regular Procedure	N	N	N
2576	CTVS	SV040A	Aortic stenting	Aortic stenting +Cost of Stent)	78125	Y	N	5	Regular Procedure	N	N	N
2577	CTVS	SV041B	follow up -CTVS	Second Follow-up-After 3 months	5209	N	N	1- 2 days	Follow-up Procedure	N	N	N

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2578	CTVS	SV041C	follow up -CTVS	Third Follow-up-After 3 months	2605	N	N	1- 2 days	Follow-up Procedure	N	N	N
2579	CTVS	SV041D	follow up -CTVS	fourth Follow-up-After 3 months	2605	N	N	1- 2 days	Follow-up Procedure	N	N	N
2580	CTVS	SV041E	follow up -CTVS	FifthFollow-up - After 3 months	2605	N	N	1- 2 days	Follow-up Procedure	N	N	N
2581	CTVS	SV005A1	Single Valve Procedure-Minimal Access	Aortic valve replacement-Minimal Access	265959	Y	N	7	Regular Procedure	N	N	N
2582	CTVS	SV005B1	Single Valve Procedure-Minimal Access	Mitral valve replacement / Mitral valve repair-Minimal Access	265959	Y	N	7	Regular Procedure	N	N	N
2583	CTVS	SV005C1	Single Valve Procedure-Minimal Access	Tricuspid valve replacement / Tricuspid valve repair-Minimal Access	265959	Y	N	7	Regular Procedure	N	N	N
2584	CTVS	SV006A1	Double Valve Procedure-Minimal Access	Double valve replacement / repair-Minimal Access	317281	Y	Y	10	Regular Procedure	N	N	N
2585	CTVS	SV007A1	Triple valve procedure - Minimal Access	Triple valve replacement / repair-Minimal Access	379844	Y	Y	12	Regular Procedure	N	N	N
2586	CTVS	SV004A1	Coronary artery bypass grafting (CABG), including intra operative balloon pump (if required)	Coronary artery bypass grafting (CABG), with or without intraoperative IABP) -Minimal Access	263927	N	N	10	Regular Procedure	N	N	N

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2587	Radiation Oncology	MR021A	SPECIALIZED RADIATION THERAPY - RAPID ARC THERAPY (INCLUDES AQUAPLAST MOULD, PLANNINGCT, COUNTOURING, RT PLANNING & EXECUTION)	SPECIALIZED RADIATION THERAPY - RAPID ARC THERAPY (INCLUDES AQUAPLAST MOULD, PLANNINGCT, COUNTOURING, RT PLANNING & EXECUTION)	195313	N	N	1	Regular Procedure	N	N	N
2588	Radiation Oncology	MR022A	SRS/SRT/SBRT(Stereotacatic radiotherapy) (Inclusive of Simulation & Planning Cost)	SRS/SRT/SBRT(Stereotacatic radiotherapy) (Inclusive of Simulation & Planning Cost)	91146	N	N	1	Regular Procedure	N	N	N
2589	Radiation Oncology	MRO23A	TOTAL BODY RADIATION	TOTAL BODY RADIATION done Prior To BMT (for 6 Fraction)	57709	N	N	1	Regular Procedure	N	N	N
2590	Radiation Oncology	MR024A	CRANIOSPINAL RADIATION	CRANIOSPINAL RADIATION(for 30 Fractions)	203125	N	N	1	Regular Procedure	N	N	N

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2591	Medical Oncology	MO077A	CT for CA Breast	BREAST CANCER - DOSE DENSE AC (ADRIAMYCIN/CYCLOPHOSPHAMIDE) ; (DAY 1 - DOXORUBICIN 60MG/M2 IV, CYCLOPHOSPHAMIDE 600MG/M2 IV) ; REPEAT CYCLE - EVERY 14 DAYS FOR 4 CYCLES; FOLLOWED BY PACLITAXEL FOR 4 CYCLES	3334	N	N	0	Regular Procedure	Y	Y	N
2592	Medical Oncology	MO078A	CT for CA Breast	BREAST CANCER - TC (DOECTAXEL & CYCLOPHOSPHAMIDE) ; DAY 1 - DOCETAXEL 75MG/M2 IV, CYCLOPHOSPHAMIDE 600MG/M2 IV ; REPEAT CYCLE - EVERY 21 DAYS FOR 4 CYCLES	6563	N	N	0	Regular Procedure	Y	Y	N

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2593	Medical Oncology	MO079A	CT for CA Breast	BREAST CANCER - FEC/CEF FOLLOWED BY T (FLUOROURACIL /EPIRUBICIN/CY CLOPHOSPHAMI DE) - FOLLOWED BY DOCETAXEL OR FOLLOWED BY WEEKLY PACLITAXEL) ; DAY 1 - 5-FLUOROURACIL 500MG/M2 IV ; DAY 1 - EPIRUBICIN 100MG/M2 IV ; DAY 1 - CYCLOPHOSPH AMIDE 500MG/M2 IV. ; REPEAT CYCLE	5625	N	N	0	Regular Procedure	Y	Y	N
2594	Medical Oncology	MO080A	CT for CA Breast	BREAST CANCER - DOCETAXEL - (PRECEEDED BY FEC/CEF) ; DAY 1 - DOCETAXEL 100MG/M2 IV. ; REPEAT CYCLE - EVERY 21 DAYS FOR 3 CYCLES	6042	N	N	0	Regular Procedure	Y	Y	N

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2595	Medical Oncology	MO081A	CT for CA Breast	BREAST CANCER - FAC FOLLOWED BY T (FLUOROURACIL /ADRIAMYCIN/CY CLOPHOSPHAMI DE) - FOLLOWED BY WEEKLY PACLITAXEL ; 5-FLUOROURACIL 500MG/M2 IV DAYS 1 AND 8 OR 1 AND 4 - ; DAY 1 - DOXORUBICIN 50MG/M2 IV ; DAY 1 - CYCLOPHOSPH AMIDE 500MG/M2 IV. ; REPEAT CYCLE - EVERY 21 DAYS FOR 6 CYCLES	3542	N	N	0	Regular Procedure	Y	Y	N

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2596	Medical Oncology	MO082A	CT for CA Breast	BREAST CANCER - TAC (DOCETAXEL/ADRIAMYCIN/CYCLOPHOSPHAMIDE) ; DAY 1 - DOXORUBICIN 60MG/M2 IV ; DAY 1 - CYCLOPHOSPHAMIDE 600MG/M2 IV. ; DAY 1 - DOCETAXEL 100MG/M2 IV. ; REPEAT CYCLE EVERY 21 DAYS FOR 4 CYCLES,	6146	N	N	0	Regular Procedure	Y	Y	N

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2597	Medical Oncology	MO083A	CT for CA Breast	BREAST CANCER - TRASTUZUMAB 2MG (SUBSEQUENT DOSES) ; (TO BE CHOOSEN ALONG WITH PACLITAXEL PACKAGE) ; DAY 1 - TRASTUZUMAB 2MG/KG IV WEEKLY TILL ONE YEAR FROM DAY 1 OF AC. ; (TO BE APPROVED WITH PACLITAXEL CYCLES 2 - 12 AND STANDALONE FOR THE UPTO	10209	N	N	0	Regular Procedure	Y	Y	N
2598	Medical Oncology	MO084A	CT for CA Breast	BREAST CANCER - TC (DOCETAXEL/CARBOPLATIN) ; (TO BE CHOOSEN ALONG WITH TRASTUZUMAB PACKAGE) ; DAY 1 - DOCETAXEL 75MG/M2 IV; CARBOPLATIN AUC 6MG PER MIN/ML IV. ; EVERY 21 DAYS FOR 6 CYCLES	7813	N	N	0	Regular Procedure	Y	Y	N

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2599	Medical Oncology	MO085A	CT for CA Breast	BREAST CANCER - TRASTUZUMAB 2MG (SUBSEQUENT DOSES - WEEKLY) ; TRASTUZUMAB 2MG/KG IV ; (TO BE APPROVED WEEKLY FOR 17 WEEEKS MAY OVERLAP WITH TC CYCLES 2 - 6. TO BE FOLLOWED BY TRASTUZUMAB (6MG) PACKAGE UPTO 1 YEAR	10209	N	N	0	Regular Procedure	Y	Y	N
2600	Medical Oncology	MO086A	CT for CA Breast	BREAST CANCER - AC - FOLLOWED BY DOCETAXEL + TRASTUZUMAB ; DAY 1 - DOXORUBICIN 60MG/M2 IV; DAY 1 - CYCLOPHOSPHAMIDE 600MG/M2 IV. ; REPEAT CYCLE EVERY 21 DAYS FOR 4 CYCLES,	3334	N	N	0	Regular Procedure	Y	Y	N

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2601	Medical Oncology	MO087A	CT for CA Breast	BREAST CANCER - DOCETAXEL (PRECEEDED BY AC) + TRASTUZUMAB ; (TO BE CHOOSEN ALONG WITH TRASTUZUMAB PACKAGE) ; DAY 1 - DOCETAXEL 100MG/M2 IV. ; REPEAT CYCLE EVERY 21 DAYS FOR 4 CYCLES	5938	N	N	0	Regular Procedure	Y	Y	N
2602	Medical Oncology	MO088A	CT for CA Breast	BREAST CANCER - TRASTUZUMAB 2MG (SUBSEQUENT DOSES) ; TRASTUZUMAB 2MG/KG IV ; (TO BE APPROVED WEEKLY FOR 11 WEEEKS MAY OVERLAP WITH DOCETAXEL CYCLES 2 - 4. TO BE FOLLOWED BY TRASTUZUMAB (6MG) PACKAGE UPTO 1 YEAR)	10209	N	N	0	Regular Procedure	Y	Y	N

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2603	Medical Oncology	MO089A	CT for CA Breast	BREAST CANCER - TRASTUZUMAB 2MG (SUBSEQUENT DOSES) ; TRASTUZUMAB 2MG/KG IV ; (TO BE APPROVED WEEKLY FOR 11 WEEEKS MAY OVERLAP WITH DOCETAXEL + CYCLOPHOSPHAMIDE CYCLES 2 - 4. TO BE FOLLOWED BY TRASTUZUMAB (6MG) PACKAGE UPTO 1 YEAR)	10209	N	N	0	Regular Procedure	Y	Y	N

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2604	Medical Oncology	MO090A	CT for CA Breast	BREAST CANCER - TRASTUZUMAB 2MG (SUBSEQUENT DOSES) ; (TO BE CHOOSEN ALONG WITH PACLITAXEL PACKAGE) ; DAY 1 - TRASTUZUMAB 2MG/KG IV WEEKLY ; (TO BE APPROVED WITH PACLITAXEL CYCLES 2 - 12. MAY BE APPROVED AS STANDALONE FOR THE UPTO 1 YEAR EVERY WEEK OR	10209	N	N	0	Regular Procedure	Y	Y	N
2605	Medical Oncology	MO091A	CT for CA Breast	BREAST CANCER - ZOLEDRONIC ACID FOR SKELETAL METASTASIS	3021	N	N	0	Regular Procedure	Y	Y	N

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2606	Medical Oncology	MO092A	CT for CA Breast	BLADDER CANCER - RADIOSENSITIZING - CISPLATIN + PACLITAXEL ; DAYS 1, 8, AND 15 - PACLITAXEL 50MG/M2 ; DAY 1-3, 8-10, 15-17 - CISPLATIN 15MG/M2; FOLLOWED BY TWICE-DAILY RADIOTHERAPY FOR 8 DAYS	20105	N	N	0	Regular Procedure	Y	Y	N
2607	Medical Oncology	MO093A	CT for CA Bladder	BLADDER CANCER - RADIOSENSITIZING - 5-FU + MITOMYCIN32 ; DAY 1 OF RADIOTHERAPY - MITOMYCIN 12MG/M2 IV BOLUS, PLUS ; WEEK 1 (FRACTIONS 1-5) AND WEEK 4 (FRACTIONS 16-20) OF RADIOTHERAPY - 5-FU 500MG/M2 CONTINUOUS IV INFUSION (10 DAYS TOTAL)	16563	N	N	0	Regular Procedure	Y	Y	N

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2608	Medical Oncology	MO094A	CT for CA Bladder	BLADDER CANCER - CONCURRENT CISPLATIN; CISPLATIN 40MG/M2 IV ONCE WEEKLY FOR UP TO 5 CYCLES	1980	N	N	0	Regular Procedure	Y	Y	N
2609	Medical Oncology	MO095A	CT for CA Bladder	LUNG CANCER - MESOTHELIOMA - VINORELBINE ; VINORELBINE 25-30MG/M2 (MAX 60MG) IV ; REPEAT EVERY WEEK FOR 12 WEEKS.	9896	N	N	0	Regular Procedure	Y	Y	N
2610	Medical Oncology	MO096A	CT for CA Lung	LUNG CANCER - MESOTHELIOMA - GEMCITABINE ; DAYS 1, 8, AND 15 - GEMCITABINE 1250MG/M2 IV. ; REPEAT EVERY 28 DAYS FOR A MAX OF 10 CYCLES.	8334	N	N	0	Regular Procedure	Y	Y	N

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2611	Medical Oncology	MO097A	CT for CA Lung	LUNG CANCER - NSCLC - CISPLATIN & VINORELBINE - (I) ; DAYS 1 AND 8 - CISPLATIN 50MG/M2 IV AND DAYS 1, 8, 15 AND 22 - VINORELBINE 25MG/M2 IV ; (OR) ; DAY 1 - CISPLATIN 100MG/M2 IV AND DAYS 1, 8, 15 AND 22 - VINORELBINE 30MG/M2 IV. ; REPEAT CYCLE EVERY 4 WEEKS FOR 4 CYCLES.	36771	N	N	0	Regular Procedure	Y	Y	N
2612	Medical Oncology	MO098A	CT for CA Lung	LUNG CANCER - NSCLC - CISPLATIN & DOCETAXEL ; DAY 1 - DOCETAXEL 75MG/M2 IV, CISPLATIN 75MG/M2 IV. ; REPEAT EVERY 3 WEEKS FOR 4 CYCLES.	6875	N	N	0	Regular Procedure	Y	Y	N

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2613	Medical Oncology	MO099A	CT for CA Lung	LUNG CANCER - NSCLC - CISPLATIN & ETOPOSIDE ; DAYS 1, 8, 29 AND 36 - CISPLATIN 50MG/M2 IV ; DAYS 1-5 AND 29-33 - ETOPOSIDE 50MG/M2 IV ; CONCURRENT THORACIC RADIOTHERAPY 1.8GY/DAY FOR 5 DAYS/WEEK (TOTAL DOSE, 61GY).	9271	N	N	0	Regular Procedure	Y	Y	N
2614	Medical Oncology	MO100A	CT for CA Lung	LUNG CANCER - NSCLC - CISPLATIN & VINBLASTINE ; DAYS 1 AND 29 - CISPLATIN 100MG/M2 IV ; DAYS 1, 8, 15, 22 AND 29 - VINBLASTINE 5MG/M2 IV ; CONCURRENT THORACIC RADIOTHERAPY (TOTAL DOSE, 60GY).	8959	N	N	0	Regular Procedure	Y	Y	N

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2615	Medical Oncology	MO101A	CT for CA Lung	LUNG CANCER - SCLC - CISPLATIN + IRINOTECAN ; DAY 1 - CISPLATIN 60MG/M2 IV. ; DAYS 1, 8, AND 15 - IRINOTECAN 60MG/M2 IV. ; REPEAT CYCLE EVERY 4 WEEKS FOR 4 CYCLES.	6355	N	N	0	Regular Procedure	Y	Y	N
2616	Medical Oncology	MO102A	CT for CA Lung	LUNG CANCER - SCLC - CISPLATIN + IRINOTECAN ; DAY 1 AND 8 - CISPLATIN 30MG/M2 IV, IRINOTECAN 65MG/M2 IV. ; REPEAT CYCLE EVERY 3 WEEKS FOR 4-6 CYCLES.	6250	N	N	0	Regular Procedure	Y	Y	N

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2617	Medical Oncology	MO103A	CT for CA Lung	LUNG CANCER - SCLC - CARBOPLATIN & IRINOTECAN ; DAY 1 - CARBOPLATIN AUC 5MG PER MIN/ML IV ; DAYS 1, 8, AND 15 - IRINOTECAN 50MG/M2 IV. ; REPEAT CYCLE EVERY 4 WEEKS FOR 4 CYCLES	8438	N	N	0	Regular Procedure	Y	Y	N
2618	Medical Oncology	MO104A	CT for CA Lung	ESOPHAGEAL CANCER - NEO ADJUVANT - FLUOROURACIL & CISPLATIN ; DAYS 1-5 - CISPLATIN 15MG/M2 IV DAILY ; DAYS 1-5 AND DAYS 22-26 - 5-FU 800 MG/M2 IV ; REPEAT EVERY 21 DAYS FOR 2 CYCLES	7813	N	N	0	Regular Procedure	Y	Y	N

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2619	Medical Oncology	MO105A	CT for CA Oesophagus	ESOPHAGEAL CANCER - NEO ADJUVANT - CISPLATIN + CAPECITABINE ; DAY 1 - CISPLATIN 30MG/M2 IV ; DAYS 1-5 - CAPECITABINE 800MG/M2 ORALLY TWICE DAILY ; REPEAT CYCLE WEEKLY FOR 5 WEEKS	2709	N	N	0	Regular Procedure	Y	Y	N
2620	Medical Oncology	MO106A	CT for CA Oesophagus	ESOPHAGEAL CANCER - NEO ADJUVANT - FLUOROURACIL & OXALIPLATIN ; DAYS 1, 15, AND 29 - OXALIPLATIN 85MG/M2 IV ; DAYS 1-33 - 5-FU 180MG/M2/DAY IV	28230	N	N	0	Regular Procedure	Y	Y	N

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2621	Medical Oncology	MO107A	CT for CA Oesophagus	ESOPHAGEAL CANCER - NEO ADJUVANT - OXALIPLATIN + CAPECITABINE ; DAYS 1, 15, AND 29 - OXALIPLATIN 85MG/M2 IV ; DAYS 1-5 - CAPECITABINE 625MG/M2 ORALLY TWICE DAILY FOR 5 WEEKS.	9792	N	N	0	Regular Procedure	Y	Y	N
2622	Medical Oncology	MO108A	CT for CA Oesophagus	ESOPHAGEAL CANCER - NEO ADJUVANT - IRINOTECAN & CISPLATIN ; DAYS 1, 8, 22, AND 29 - IRINOTECAN 65MG/M2 IV, CISPLATIN 30MG/M2 IV.	10625	N	N	0	Regular Procedure	Y	Y	N

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2623	Medical Oncology	MO109A	CT for CA Oesophagus	ESOPHAGEAL CANCER - NEO ADJUVANT - FLUOROURACIL & PACLITAXEL ; DAY 1 - PACLITAXEL 45MG/M2 IV ; DAYS 1-5 - 5-FU 300MG/M2/DAY IV INFUSION. ; REPEAT CYCLE WEEKLY FOR 5 WEEKS.	6042	N	N	0	Regular Procedure	Y	Y	N
2624	Medical Oncology	MO110A	CT for CA Oesophagus	ESOPHAGEAL CANCER - PERI-OPERATIVE - ECF (EPIRUBICIN/CISPLATIN/FLUOROURACIL) ; DAY 1 - EPIRUBICIN 50MG/M2 IV; CISPLATIN 60MG/M2 IV ; DAYS 1-21 - 5-FU 200MG/M2 IV CONTINUOUS INFUSION ONCE DAILY; ; REPEAT EVERY 21 DAYS FOR 3 CYCLES PREOPERATIVELY AND 3 CYCLES POSTOPERATIVELY	18334	N	N	0	Regular Procedure	Y	Y	N

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2625	Medical Oncology	MO111A	CT for CA Oesophagus	ESOPHAGEAL CANCER - PERI-OPERATIVE - EOF (EPIRUBICIN/CISPLATIN/FLUOROURACIL) ; DAY 1 - EPIRUBICIN 50MG/M2 IV; OXALIPLATIN 130MG/M2 IV ; DAYS 1-21 - 5-FU 200MG/M2 IV; ; REPEAT EVERY 21 DAYS FOR 3 CYCLES PREOPERATIVELY AND 3 CYCLES POSTOPERATIVELY.	20521	N	N	0	Regular Procedure	Y	Y	N

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2626	Medical Oncology	MO112A	CT for CA Oesophagus	ESOPHAGEAL CANCER - PERI-OPERATIVE - EOC (EPIRUBICIN/CISPLATIN/FLUOROURACIL) ; DAY 1 - EPIRUBICIN 50MG/M2 IV; OXALIPLATIN 130MG/M2 IV ; DAYS 1-21 - CAPECITABINE 625MG/M2 ORALLY TWICE DAILY. ; REPEAT EVERY 21 DAYS FOR 3 CYCLES PREOPERATIVELY AND 3 CYCLES POSTOPERATIVELY.	8542	N	N	0	Regular Procedure	Y	Y	N

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2627	Medical Oncology	MO113A	CT for CA Oesophagus	ESOPHAGEAL CANCER - PERI-OPERATIVE - FLUOROURACIL & CISPLATIN ; DAYS 1-5 - CISPLATIN 15MG/M2 IV DAILY ; DAYS 1-5 - 5-FU 800 MG/M2 IV CONTINUOUS INFUSION OVER 24 HOURS. ; CYCLED EVERY 21 DAYS FOR 2 CYCLESCYCLED EVERY 21 DAYS FOR 2 CYCLES	7813	N	N	0	Regular Procedure	Y	Y	N

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2628	Medical Oncology	MO114A	CT for CA Oesophagus	ESOPHAGEAL CANCER - POST-OPERATIVE - FLUOROURACIL + LEUCOVORIN (I) ; DAYS 1-5 - 5-FU 425MG/M2/DAY IV AND LEUCOVORIN 20MG/M2/DAY IV, FOLLOWED BY 4 WEEKS BREAK AND CCRT ; RT DAYS 1-4 AND 23-25 - 5-FU 400MG/M2/DAY IV AND LEUCOVORIN 20MG/M2/DAY IV FOLLOWED BY ONE MONTH BREAK AND ; DAYS 1-5 - 5-FU	27813	N	N	0	Regular Procedure	Y	Y	N
2629	Medical Oncology	MO115A	CT for CA Oesophagus	ESOPHAGEAL CANCER - POST-OPERATIVE - FLUOROURACIL + LEUCOVORIN (II) ; DAYS 1, 2, 15, AND 16 - LEUCOVORIN 200MG/M2 IV, 5-FU 400MG/M2 IV PUSH AND 5-FU 600MG/M2 INFUSION	9896	N	N	0	Regular Procedure	Y	Y	N

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2630	Medical Oncology	MO116A	CT for CA Oesophagus	ESOPHAGEAL CANCER - NEO ADJUVANT - PACLITAXEL + CAPECITABINE ; DAY 1 - PACLITAXEL 45-50MG/M2 IV ; DAYS 1-5 - CAPECITABINE 625-825MG/M2 ORALLY TWICE DAILY. ; REPEAT CYCLE WEEKLY FOR 5 WEEKS.	13438	N	N	0	Regular Procedure	Y	Y	N
2631	Medical Oncology	MO117A	CT for CA Oesophagus	ESOPHAGEAL CANCER - DEFINITIVE - FLUOROURACIL & CISPLATIN (II) ; DAYS 1-5 - CISPLATIN 15MG/M2 IV DAILY ; DAYS 1-5 - 5-FU 800 MG/M2 IV CONTINUOUS INFUSION OVER 24 HOURS. ; CYCLED EVERY 21 DAYS FOR 2 CYCLES	7813	N	N	0	Regular Procedure	Y	Y	N

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2632	Medical Oncology	MO118A	CT for CA Oesophagus	ESOPHAGEAL CANCER - DEFINITIVE - FLUOROURACIL & OXALIPLATIN ; DAYS 1, 15, AND 29 - OXALIPLATIN 85MG/M2 IV ; DAYS 1-33 - 5-FU 180MG/M2/DAY CONTINUOUS IV INFUSION.	28230	N	N	0	Regular Procedure	Y	Y	N
2633	Medical Oncology	MO119A	CT for CA Oesophagus	ESOPHAGEAL CANCER - DEFINITIVE - CISPLATIN + CAPECITABINE ; DAY 1 - CISPLATIN 30MG/M2 IV ; DAYS 1-5 - CAPECITABINE 800MG/M2 ORALLY TWICE DAILY ; REPEAT CYCLE WEEKLY FOR 5 WEEKS	2188	N	N	0	Regular Procedure	Y	Y	N

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2634	Medical Oncology	MO120A	CT for CA Oesophagus	ESOPHAGEAL CANCER - DEFINITIVE - OXALIPLATIN + CAPECITABINE ; DAYS 1, 15, AND 29 - OXALIPLATIN 85MG/M2 IV ; DAYS 1-5 - CAPECITABINE 625MG/M2 ORALLY TWICE DAILY FOR 5 WEEKS	9792	N	N	0	Regular Procedure	Y	Y	N
2635	Medical Oncology	MO121A	CT for CA Oesophagus	ESOPHAGEAL CANCER - DEFINITIVE - CISPLATIN WITH DOCETAXEL (I) ; DAYS 1 AND 22 - DOCETAXEL 60MG/M2 IV ; DAYS 1 AND 22 - CISPLATIN 60-80MG/M2 IV GIVEN FOR 1 CYCLE	9792	N	N	0	Regular Procedure	Y	Y	N

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2636	Medical Oncology	MO122A	CT for CA Oesophagus	ESOPHAGEAL CANCER - DEFINITIVE - CISPLATIN WITH PACLITAXEL ; DAYS 1, 8, 15, AND 22 - PACLITAXEL 60MG/M2 IV ; DAY 1 - CISPLATIN 75MG/M2 IV GIVEN FOR 1 CYCLE.	14375	N	N	0	Regular Procedure	Y	Y	N
2637	Medical Oncology	MO123A	CT for CA Oesophagus	ESOPHAGEAL CANCER - DEFINITIVE - IRINOTECAN & CISPLATIN ; DAYS 1, 8, 22, AND 29 - IRINOTECAN 65MG/M2 IV ; DAYS 1, 8, 22, AND 29 - CISPLATIN 30MG/M2 IV.	10625	N	N	0	Regular Procedure	Y	Y	N

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2638	Medical Oncology	MO124A	CT for CA Oesophagus	ESOPHAGEAL CANCER - DEFINITIVE - FLUOROURACIL & PACLITAXEL ; DAY 1 - PACLITAXEL 45MG/M2 IV ; DAYS 1-5 - 5-FU 300MG/M2/DAY IV ; REPEAT CYCLE WEEKLY FOR 5 WEEKS.	6042	N	N	0	Regular Procedure	Y	Y	N
2639	Medical Oncology	MO125A	CT for CA Oesophagus	ESOPHAGEAL CANCER - DEFINITIVE - PACLITAXEL + CAPECITABINE ; DAY 1 - PACLITAXEL 45-50MG/M2 IV ; DAYS 1-5 - CAPECITABINE 625-825MG/M2 PO TWICE DAILY. ; REPEAT CYCLE WEEKLY FOR 5 WEEKS.	13438	N	N	0	Regular Procedure	Y	Y	N

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2640	Medical Oncology	MO126A	CT for CA Oesophagus	ESOPHAGEAL CANCER - CONCURRENT CISPLATIN; CISPLATIN 40MG/M2 IV ONCE WEEKLY FOR UP TO 5 CYCLES	1980	N	N	0	Regular Procedure	Y	Y	N
2641	Medical Oncology	MO127A	CT for CA Oesophagus	GASTRIC CANCER - PREOPERATIVE CHEMORADIATION (ESOPHAGOGASTRIC JUNCTION AND GASTRIC CARDIA) - PACLITAXEL + CARBOPLATIN ; DAY 1 - PACLITAXEL 50MG/M2 IV, CARBOPLATIN AUC 2MG/MIN/ML IV. ; REPEAT CYCLE WEEKLY FOR 5 WEEKS.	3646	N	N	0	Regular Procedure	Y	Y	N

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2642	Medical Oncology	MO128A	CT for CA Stomach	GASTRIC CANCER - PREOPERATIVE CHEMORADIATION (ESOPHAGOGASTRIC JUNCTION AND GASTRIC CARDIA) - FLUOROURACIL & CISPLATIN (I) ; DAYS 1 AND 29 - CISPLATIN 75-100MG/M2 IV ; DAYS 1-4 AND 29-32 - 5-FU 750-1000MG/M2/DAY IV	13125	N	N	0	Regular Procedure	Y	Y	N

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2643	Medical Oncology	MO129A	CT for CA Stomach	GASTRIC CANCER - PREOPERATIVE CHEMORADIATION (ESOPHAGOGASTRIC JUNCTION AND GASTRIC CARDIA) - FLUOROURACIL & CISPLATIN (II) ; DAYS 1-5 - CISPLATIN 15MG/M2 IV ONCE DAILY, 5-FU 800MG/M2/DAY IV ; REPEAT CYCLE EVERY 21 DAYS FOR 2 CYCLES.	7813	N	N	0	Regular Procedure	Y	Y	N

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2644	Medical Oncology	MO130A	CT for CA Stomach	GASTRIC CANCER - PREOPERATIVE CHEMORADIATION (ESOPHAGOGASTRIC JUNCTION AND GASTRIC CARDIA) - FLUOROURACIL & OXALIPLATIN (I)DAYS 1, 15, AND 29 - OXALIPLATIN 85MG/M2 IV ; DAYS 1-33 - 5-FU 180MG/M2/DAY IV.	28230	N	N	0	Regular Procedure	Y	Y	N

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2645	Medical Oncology	MO131A	CT for CA Stomach	GASTRIC CANCER - PREOPERATIVE CHEMORADIATION (ESOPHAGOGASTRIC JUNCTION AND GASTRIC CARDIA) - FLUOROURACIL & OXALIPLATIN (II)DAY 1 - OXALIPLATIN 85MG/M2 AND LEUCOVORIN 400MG/M2 FOLLOWED BY 5-FU 400MG/M2 BOLUS, THEN 800MG/M2 24-HOUR CONTINUOUS INFUSION OVER DAYS 1 AND 2;	6771	N	N	0	Regular Procedure	Y	Y	N

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2646	Medical Oncology	MO132A	CT for CA Stomach	GASTRIC CANCER - PREOPERATIVE CHEMORADIATION (ESOPHAGOGASTRIC JUNCTION AND GASTRIC CARDIA) - CISPLATIN + CAPECITABINE ; DAY 1 - CISPLATIN 30MG/M2 IV ; DAYS 1-5 - CAPECITABINE 800MG/M2 ORALLY TWICE DAILY. ; REPEAT CYCLE WEEKLY FOR 5 WEEKS.	2188	N	N	0	Regular Procedure	Y	Y	N

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2647	Medical Oncology	MO133A	CT for CA Stomach	GASTRIC CANCER - PREOPERATIVE CHEMORADIATION (ESOPHAGOGASTRIC JUNCTION AND GASTRIC CARDIA) - OXALIPLATIN + CAPECITABINE ; DAYS 1, 15, AND 29 - OXALIPLATIN 85MG/M2 IV ; DAYS 1-5 - CAPECITABINE 625MG/M2 ORALLY TWICE DAILY FOR 5 WEEKS	9792	N	N	0	Regular Procedure	Y	Y	N

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2648	Medical Oncology	MO134A	CT for CA Stomach	GASTRIC CANCER - PREOPERATIVE CHEMORADIATION (ESOPHAGOGASTRIC JUNCTION AND GASTRIC CARDIA) - FLUOROURACIL & PACLITAXEL ; DAY 1 - PACLITAXEL 45-50MG/M2 IV WEEKLY ; DAYS 1-5 - 5-FU 300MG/M2 IV ; REPEAT CYCLE WEEKLY FOR 5 WEEKS	6042	N	N	0	Regular Procedure	Y	Y	N

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2649	Medical Oncology	MO135A	CT for CA Stomach	GASTRIC CANCER - PREOPERATIVE CHEMORADIATION (ESOPHAGOGASTRIC JUNCTION AND GASTRIC CARDIA) - PACLITAXEL + CAPECITABINE ; DAY 1 - PACLITAXEL 45-50MG/M2 IV ; DAYS 1-5 - CAPECITABINE 625-825MG/M2 ORALLY TWICE DAILY. ; REPEAT CYCLE WEEKLY FOR 5 WEEKS.	3438	N	N	0	Regular Procedure	Y	Y	N

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2650	Medical Oncology	MO136A	CT for CA Stomach	GASTRIC CANCER - PERIOPERATIVE CHEMOTHERAPY (INCLUDING ESOPHAGOGASTRIC JUNCTION) - ECF (EPIRUBICIN/CISPLATIN/FLUOROURACIL) ; DAY 1 - EPIRUBICIN 50MG/M2 IV, CISPLATIN 60MG/M2 IV ; DAYS 1-21 - 5-FU 200MG/M2/DAY IV ; REPEAT CYCLE EVERY 21 DAYS FOR 3 CYCLES PREOPERATIVELY AND 3 CYCLES	18334	N	N	0	Regular Procedure	Y	Y	N

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2651	Medical Oncology	MO137A	CT for CA Stomach	GASTRIC CANCER - PERIOPERATIVE CHEMOTHERAPY (INCLUDING ESOPHAGOGASTRIC JUNCTION) - EOF (EPIRUBICIN/ OXALIPLATIN /FLUOROURACIL) ; DAY 1 - EPIRUBICIN 50MG/M2 IV; OXALIPLATIN 130MG/M2 IV ; DAYS 1-21 - 5-FU 200MG/M2 IV; ; REPEAT EVERY 21 DAYS FOR 3 CYCLES PREOPERATIVELY AND 3 CYCLES	20105	N	N	0	Regular Procedure	Y	Y	N

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2652	Medical Oncology	MO138A	CT for CA Stomach	GASTRIC CANCER - PERIOPERATIVE CHEMOTHERAPY (INCLUDING ESOPHAGOGASTRIC JUNCTION) - EPIRUBICIN + CISPLATIN + CAPECITABINE ; DAY 1 - EPIRUBICIN 50MG/M2 IV + CISPLATIN 60MG/M2 IV ; DAYS 1-21 - CAPECITABINE 625MG/M2 ORALLY TWICE DAILY. ; REPEAT CYCLE EVERY 21 DAYS FOR 3 CYCLES PREOPERATIVE	6459	N	N	0	Regular Procedure	Y	Y	N

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2653	Medical Oncology	MO139A	CT for CA Stomach	GASTRIC CANCER - PERIOPERATIVE CHEMOTHERAPY (INCLUDING ESOPHAGOGASTRIC JUNCTION) - ECF MODIFICATION (EPIRUBICIN + OXALIPLATIN + CAPECITABINE) ; DAY 1 - EPIRUBICIN 50MG/M2 IV + OXALIPLATIN 130MG/M2 IV ; DAYS 1-21 - CAPECITABINE 625MG/M2 ORALLY TWICE DAILY. ; REPEAT CYCLE EVERY 21 DAYS FOR 3	8542	N	N	0	Regular Procedure	Y	Y	N

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2654	Medical Oncology	MO140A	CT for CA Stomach	GASTRIC CANCER - PERIOPERATIVE CHEMOTHERAPY (INCLUDING ESOPHAGOGASTRIC JUNCTION) - FLUOROURACIL & CISPLATIN ; DAY 1 - CISPLATIN 75-80MG/M2 IV ; DAYS 1-5 - 5-FU 800MG/M2 IV ; REPEAT CYCLE EVERY 28 DAYS FOR 2-3 CYCLES PREOPERATIVELY AND 3-4 CYCLES POSTOPERATIVELY FOR A TOTAL OF 6	7605	N	N	0	Regular Procedure	Y	Y	N

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2655	Medical Oncology	MO141A	CT for CA Stomach	GASTRIC CANCER - POSTOPERATIVE CHEMORADIATION (INCLUDING ESOPHAGOGASTRIC JUNCTION) - FLUOROURACIL + LEUCOVORIN (I) ; CYCLES 1, 3, AND 4 (BEFORE AND AFTER RADIATION) DAYS 1-5 - LEUCOVORIN 20MG/M2 IV, 5-FU 425MG/M2/DAY IV ; REPEAT CYCLE EVERY 28 DAYS. ; CYCLE 2 (WITH	27813	N	N	0	Regular Procedure	Y	Y	N

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2656	Medical Oncology	MO142A	CT for CA Stomach	GASTRIC CANCER - POSTOPERATIVE CHEMORADIATION (INCLUDING ESOPHAGOGASTRIC JUNCTION) - FLUOROURACIL + LEUCOVORIN (II) ; DAYS 1, 2, 15, AND 16 - LEUCOVORIN 400MG/M2 IV, 5-FU 400MG/M2 IV AND 5-FU 1200MG/M2 INFUSION; ; 1 CYCLE BEFORE AND 2 CYCLES AFTER CHEMORADIATION ; REPEAT	16355	N	N	0	Regular Procedure	Y	Y	N

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2657	Medical Oncology	MO143A	CT for CA Stomach	GASTRIC CANCER - POSTOPERATIVE CHEMORADIATION (INCLUDING ESOPHAGOGASTRIC JUNCTION) - CAPECITABINE (I) ; DAYS 1-14 - CAPECITABINE 750-1000MG/M2 ORALLY TWICE DAILY. ; REPEAT CYCLE EVERY 28 DAYS; 1 CYCLE BEFORE AND 2 CYCLES AFTER CHEMORADIATION.	3438	N	N	0	Regular Procedure	Y	Y	N

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2658	Medical Oncology	MO144A	CT for CA Stomach	GASTRIC CANCER - POSTOPERATIVE CHEMORADIATION (INCLUDING ESOPHAGOGASTRIC JUNCTION) - CAPECITABINE (II) ; DAYS 1-5 OR DAYS 1-7 - CAPECITABINE 625-825MG/M2 ORALLY TWICE DAILY; WEEKLY FOR 5 WEEKS.	1771	N	N	0	Regular Procedure	Y	Y	N
2659	Medical Oncology	MO145A	CT for CA Stomach	GASTRIC CANCER - POSTOPERATIVE CHEMORADIATION (INCLUDING ESOPHAGOGASTRIC JUNCTION) - FLUOROURACIL ; DAYS 1-5 OR DAYS 1-7 - 5-FU 200-250MG/M2 IV; ; WEEKLY FOR 5 WEEKS.	7188	N	N	0	Regular Procedure	Y	Y	N

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2660	Medical Oncology	MO146A	CT for CA Stomach	GASTRIC CANCER - POSTOPERATIVE CHEMORADIATION (INCLUDING ESOPHAGOGASTRIC JUNCTION) - CISPLATIN + CAPECITABINE ; DAY 1 - CISPLATIN 60MG/M2 IV. ; DAYS 1-14 - CAPECITABINE 1000MG/M2 ORALLY TWICE DAILY ; REPEAT CYCLE EVERY 21 DAYS FOR 6 CYCLES.	4375	N	N	0	Regular Procedure	Y	Y	N

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2661	Medical Oncology	MO147A	CT for CA Stomach	COLORECTAL CARCINOMA - FLOX (STAGE - III) (5-FU, LEUCOVORIN, OXALIPLATIN) ; 5-FU 500MG/M2 IV BOLUS WEEKLY X 6, LEUCOVORIN 500MG/M2 IV WEEKLY X 6, EACH ; OXALIPLATIN 85MG/M2 IV ON WEEKS 1, 3, AND 5 ; 8-WEEK CYCLE X 3 CYCLES ;	32813	N	N	0	Regular Procedure	Y	Y	N
2662	Medical Oncology	MO148A	CT for CA Colorectal	COLORECTAL CARCINOMA - FLUOROURACIL + LEUCOVORIN (I) ; LEUCOVORIN 500MG/M2 WEEKLY X 6 WEEKS, ; 5-FU 500MG/M2 WEEKLY X 6 WEEKS. ; REPEAT CYCLE EVERY 8 WEEKS FOR 4 CYCLES.	25938	N	N	0	Regular Procedure	Y	Y	N

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2663	Medical Oncology	MO149A	CT for CA Colorectal	COLORECTAL CARCINOMA - CONCURRENT - 5FU - WITH XRT ; DAYS 1-5 OR 1-7 - 5-FU 225MG/M2 IV ; WITH EXTERNAL BEAM RADIOTHERAPY	4167	N	N	0	Regular Procedure	Y	Y	N
2664	Medical Oncology	MO150A	CT for CA Colorectal	COLORECTAL CARCINOMA - CONCURRENT - FLUOROURACIL + LEUCOVORIN - WITH XRT ; DAYS 1-4 - 5-FU 400MG/M2 IV + LEUCOVORIN 20MG/M2 IV. ; REPEAT CYCLE DURING WEEKS 1 AND 5 OF XRT.	6771	N	N	0	Regular Procedure	Y	Y	N

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2665	Medical Oncology	MO151A	CT for CA Colorectal	OSTEOSARCOMA/ BONE TUMORS / DEDIFFERENTIATED CHONDROSARCOMA - CISPLATIN + DOXORUBICIN ; DAYS 1-3 - DOXORUBICIN 25MG/M2/DAY IV, ; DAY 1 - CISPLATIN 100MG/M2 IV ; REPEAT CYCLE EVERY 3 WEEKS FOR 6 CYCLES	6146	N	N	0	Regular Procedure	Y	Y	N

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2666	Medical Oncology	MO152A	CT for CA Bone	OSTEOSARCOMA/ BONE TUMORS / DEDIFFERENTIATED CHONDROSARCOMA - MAP (HIGH-DOSE METHOTREXATE + CISPLATIN + DOXORUBICIN) - PRE OPERATIVE ; DAYS 1 AND 28 - METHOTREXATE 8G/M2 IV ; DAYS 7-9 AND 34-36 - CISPLATIN 120MG/M2 BY INFUSION FOR 72 HOURS. ; DAYS 9 AND 36 - DOXORUBICIN 60MG/M2 IV	26563	N	N	0	Regular Procedure	Y	Y	N

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2667	Medical Oncology	MO153A	CT for CA Bone	OSTEOSARCOMA/ BONE TUMORS / DEDIFFERENTIATED CHONDROSARCOMA - MAP (HIGH-DOSE METHOTREXATE + CISPLATIN + DOXORUBICIN) - POST OPERATIVE NECROSIS < 90% ; DAYS 1, 48, 96, AND 144 - DOXORUBICIN 45MG/M2/DAY FOR 2 CONSECUTIVE DAYS ; DAYS 21, 69, AND 117 - METHOTREXAT	43750	N	N	0	Regular Procedure	Y	Y	N

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2668	Medical Oncology	MO154A	CT for CA Bone	OSTEOSARCOMA/ BONE TUMORS / DEDIFFERENTIATED CHONDROSARCOMA - MAP (HIGH-DOSE METHOTREXATE + CISPLATIN + DOXORUBICIN) - POST OPERATIVE NECROSIS > 90%POSTOPERATIVE CHEMOTHERAPY (NECROSIS	64584	N	N	0	Regular Procedure	Y	Y	N
2669	Medical Oncology	MO155A	CT for CA Bone	DOXORUBICIN + CISPLATIN + IFOSFAMIDE + HIGH-DOSE METHOTREXATE (INCLUDING SURGERY COST)	121980	N	N	0	Regular Procedure	Y	Y	N

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2670	Medical Oncology	MO156A	CT for CA Bone	OSTEOSARCOMA/ BONE TUMORS / DEDIFFERENTIATED CHONDROSARCOMA - IFOSFAMIDE + CISPLATIN + EPIRUBICIN ; DAY 1 - EPIRUBICIN 90MG/M2 IV, CISPLATIN 100MG/M2 IV ; DAYS 2-4 - IFOSFAMIDE 2.0G/M2 WITH MESNA ; REPEAT CYCLE EVERY 21 DAYS. (3 CYCLES PREOPERATIVE	9063	N	N	0	Regular Procedure	Y	Y	N
2671	Medical Oncology	MO157A	CT for CA Bone	OTHER BONE TUMORS - CHORDROMA - IMATINIB ; IMATINIB 800 MG ONCE DAILY	4896	N	N	0	Regular Procedure	Y	Y	N
2672	Medical Oncology	MO158A	CT for CA Bone	OTHER BONE TUMORS - CHORDROMA - IMATINIB + CISPLATIN ; IMATINIB 400MG OD + CISPLATIN 25MG/M2 WEEKLY.	4896	N	N	0	Regular Procedure	Y	Y	N

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2673	Medical Oncology	MO159A	CT for CA Bone	OTHER BONE TUMORS - CHORDROMA - IMATINIB + SIROLIMUS ; IMATINIB 400MG OD + SIROLIMUS 2MG OD	6563	N	N	0	Regular Procedure	Y	Y	N
2674	Medical Oncology	MO160A	CT for CA Bone	OTHER BONE TUMORS - CHORDROMA - ERLOTINIB ; ERLOTINIB 150MG OD	2396	N	N	0	Regular Procedure	Y	Y	N
2675	Medical Oncology	MO161A	CT for CA Bone	OTHER BONE TUMORS - CHORDROMA - SUNITINIB ; SUNITINIB 37.5MG OD	31146	N	N	0	Regular Procedure	Y	Y	N
2676	Medical Oncology	MO162A	CT for CA Bone	OTHER BONE TUMORS - GIANT CELL TUMOR OF BONE - DENOSUMAB ; DENOSUMAB 120MG SUBCUTANEOUS ON WEEK 1, 2 AND 3 OF A 4 WEEK CYCLE	61250	N	N	0	Regular Procedure	Y	Y	N

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2677	Medical Oncology	MO163A	CT for CA Bone	OTHER BONE TUMORS - GIANT CELL TUMOR OF BONE - INTERFERON ALFA ; INTERFERON ALFA- 2A THRICE WEEKLY	5000	N	N	0	Regular Procedure	Y	Y	N
2678	Medical Oncology	MO164A	CT for CA Bone	OTHER BONE TUMORS - GIANT CELL TUMOR OF BONE - PEGINTERFERON ; PEGINTERFERON ALFA-2A 1.0MCG/KG SQ INJECTION WEEKLY.	3855	N	N	0	Regular Procedure	Y	Y	N
2679	Medical Oncology	MO165A	CT for CA Bone	VAC AND IE CYCLES	7084	N	N	0	Regular Procedure	Y	Y	N

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2680	Medical Oncology	MO166A	CT for CA Bone	OTHER BONE TUMORS - MESENCHYMAL CHORDOSARCOMA VAIA ; DAY 1 - VINCRISTINE 1.5MG/M2 IV ; DAYS 1-3 - IFOSFAMIDE 2, 000MG/M2 IV + MESNA ; DAYS 1, 3, AND 5 - DACTINOMYCIN 0.5MG/M2 IV ; DAYS 2 AND 4 - DOXORUBICIN 30MG/M2 IV. ; REPEAT CYCLE EVERY 3 WEEKS.	8334	N	N	0	Regular Procedure	Y	Y	N

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2681	Medical Oncology	MO167A	CT for CA Bone	OTHER BONE TUMORS - MESENCHYMAL CHORDOSARCOMA VIDE (VINCRISTINE + IFOSFAMIDE + DOXORUBICIN + ETOPOSIDE) ; DAY 1 - VINCRISTINE 1.4MG/M2 (MAX 2MG), ; DAYS 1-3 - DOXORUBICIN 20MG/M2 IV + IFOSFAMIDE 3MG/M2 IV + MESNA 3G/M2 + ETOPOSIDE 150MG/M2 IV. ; REPEAT CYCLE EVERY 3 WEEKS FOR UP TO 6 CYCLES	10105	N	N	0	Regular Procedure	Y	Y	N

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2682	Medical Oncology	MO168A	CT for CA Bone	WILMS TUMOR - CYCLOPHOSPHAMIDE, ETOPOSIDE, CARBOPLATIN ; CYCLOPHOSPHAMIDE 440MG/M2/DAY - WEEK 6, 15, 24 *5 DAYS / WEEK ; CARBOPLATIN 500MG/M2 - WEEK - 0, 3, 9, 12, 18, 21 *2 DAYS / WEEK ; ETOPOSIDE 100MG/M2 - WEEK - 0, 3, 9, 12, 18, 21 *5 DAYS / WEEK	92396	N	N	0	Regular Procedure	Y	Y	N
2683	Medical Oncology	MO169A	CT for CA Kidney	HEPATOBLASTOMA- OPERABLE - PLADO - CISPLATIN + DOXORUBICIN ; CISPLATIN (PLA) (80MG/M2 / IV), DOXORUBICIN (DO) (30 MG/M2 IV ; EVERY 21 DAYS FOR 6 CYCLES	3125	N	N	0	Regular Procedure	Y	Y	N

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2684	Medical Oncology	MO170A	CT for CA Liver	HEPATOBLASTOMA- OPERABLE - CISPLATIN + VINCRISTINE +5FU ; CISPLATIN (90 MG/M2), VINCRISTINE (1.5MG/M2), 5-FU(5-FLUROURACIL-600 MG/M2) ; EVERY 21 DAYS FOR 6 CYCLES	2709	N	N	0	Regular Procedure	Y	Y	N
2685	Medical Oncology	MO171A	CT for CA Liver	NEUROBLASTOMA ALL STAGES - CYCLOPHOSPHAMIDE/ADRIAMYCIN/VINCRISTINE ; D1-D5 - CYCLOPHOSPHAMIDE 300MG/M2 ; ADRIAMYCIN 60MG/M2 ; VINCRISTINE 1.5MG/M2	7813	N	N	0	Regular Procedure	Y	Y	N

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2686	Medical Oncology	MO172A	CT for CA Brain	NEUROBLASTOMA ALL STAGES - CISPLATIN & ETOPOSIDE ; DAYS 1-5 - CISPLATIN - 20MG/M2 ; DAYS 1-5 - ETOPOSIDE - 70 MG/M2	5417	N	N	0	Regular Procedure	Y	Y	N
2687	Medical Oncology	MO173A	CT for CA Brain	NEUROBLASTOMA ALL STAGES - CARBOPLATIN & ETOPOSIDE ; DAYS 1-2 - CARBOPLATIN - 500MG/M2 ; DAYS 1-5 - ETOPOSIDE 100MG/M2	7188	N	N	0	Regular Procedure	Y	Y	N
2688	Medical Oncology	MO174A	CT for CA Brain	NEUROBLASTOMA ALL STAGES - FOR STAGE IV PALLIATIVE CHEMOTHERAPY ONLY	10938	N	N	0	Regular Procedure	Y	Y	N
2689	Medical Oncology	MO175A	CT for CA Brain	RETINOBLASTOMA - MELPHALAN - INTRA-ARTERIAL ; MELPHALAN - 3-7.5MG - INTRA-ARTERIAL	10625	N	N	0	Regular Procedure	Y	Y	N

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2690	Medical Oncology	MO176A	CT for CA Eye	RETINOBLASTOMA - CARBOPLATIN - INTRA-ARTERIAL ; CARBOPLATIN 15-30 MG - INTRA-ARTERIAL	9792	N	N	0	Regular Procedure	Y	Y	N
2691	Medical Oncology	MO177A	CT for CA Eye	RETINOBLASTOMA - TOPOTECAN - INTRA-ARTERIAL ; TOPOTECAN 0.15-1.5 MG - INTRA-ARTERIAL	10834	N	N	0	Regular Procedure	Y	Y	N
2692	Medical Oncology	MO178A	CT for CA Eye	RETINOBLASTOMA - METHOTREXATE - INTRA-ARTERIAL ; METHOTREXATE 6-12 MG - INTRA-ARTERIAL	9480	N	N	0	Regular Procedure	Y	Y	N
2693	Medical Oncology	MO179A	CT for CA Eye	RETINOBLASTOMA - CARBOPLATIN - PERI OCULAR ; CARBOPLATIN 20MG/M2 - PERI OCULAR	2084	N	N	0	Regular Procedure	Y	Y	N

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2694	Medical Oncology	MO180A	CT for CA Eye	RETINOBLASTOMA - TOPOTECAN - PERI OCULAR ; TOPOTECAN 0.09 - 0.27 - PERI OCULAR	4688	N	N	0	Regular Procedure	Y	Y	N
2695	Medical Oncology	MO181A	CT for CA Eye	RETINOBLASTOMA - MELPHALAN - INTRA-VITREAL ; MELPHALAN 20-30 MCG / 0.1CC - INTRA-VITREAL	313	N	N	0	Regular Procedure	Y	Y	N
2696	Medical Oncology	MO182A	CT for CA Eye	RETINOBLASTOMA - CARBOPLATIN - INTRA-VITREAL ; CARBOPLATIN 3-6MCG / 0.05CC - INTRA-VITREAL	2084	N	N	0	Regular Procedure	Y	Y	N
2697	Medical Oncology	MO183A	CT for CA Eye	RETINOBLASTOMA - METHOTREXATE - INTRA-VITREAL ; METHOTREXATE 400MCG/0.1CC - INTRA-VITREAL	1771	N	N	0	Regular Procedure	Y	Y	N

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2698	Medical Oncology	MO184A	CT for CA Eye	HISTIOCYTOSIS - PREDNISOLONE AND VINBLASTINE - 1; PREDNISOLONE AND VINBLASTINE - 1 ; PREDNISOLONE - 6 WEEKS ORAL ; VINBLASTINE 1, 2, 3, 4, 5, 6	6771	N	N	0	Regular Procedure	Y	Y	N
2699	Medical Oncology	MO185A	Chemotheraphy	HISTIOCYTOSIS - PREDNISOLONE AND VINBLASTINE - 2; PREDNISOLONE AND VINBLASTINE - 1 ; PREDNISOLONE - 6 WEEKS ORAL ; VINBLASTINE 1, 2, 3, 4, 5, 6	7500	N	N	0	Regular Procedure	Y	Y	N

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2700	Medical Oncology	MO186A	Chemotheraphy	HISTIOCYTOSIS - PREDNISOLONE AND VINBLASTINE - CONTINUATION; PREDNISOLONE AND VINBLASTINE - CONTINUATION AFTER EITHER COURSE 1 OR BOTH 1 & 2 ; PREDNISOLONE - 5 DAYS A WEEK ORAL ; VINBLASTINE -IV ; REPEAT EVERY 3 WEEKS TILL 1 YEAR	1980	N	N	0	Regular Procedure	Y	Y	N

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2701	Medical Oncology	MO187A	Chemotheraphy	RHABDOMYOSARCOMA - IVA (VINCRISTINE + DACTINOMYCIN + IFOSFAMIDE + MESNA) ; DAY 1, 2 - IFOSFAMIDE IV 3 G/M2 + MESNA ; DAY 1 - VINCRISTINE IV 1.5 MG/M2 (MAX 2 MG), ACTINOMYCIN-D IV 1.5 MG/M2 (MAX 2 MG) ; REPEAT AT 21 DAY INTERVALS FOR 6 CYCLES	6146	N	N	0	Regular Procedure	Y	Y	N

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2702	Medical Oncology	MO188A	Chemotheraphy	RHABDOMYOSARCOMA - IVAD (VINCRISTINE + DOXORUBICIN + IFOSFAMIDE + MESNA) ; DAYS 1 AND 2 - IFOSFAMIDE 3 G/M2 + MESNA, DOXORUBICIN 30MG/M2 ; DAY 1 - VINCRISTINE 1.5 MG/M2, ACTINOMYCIN-D 1.5 MG/M2 ; REPEAT AT 21 DAY INTERVALS FOR 6 CYCLES	6042	N	N	0	Regular Procedure	Y	Y	N

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2703	Medical Oncology	MO189A	Chemotheraphy	EWINGS SARCOMA - INDUCTION TREATMENT - VIDE ; DAY 1 - VINCRISTINE 1.5MG/M2(MAX 2MG) IV ; DAYS 1-3 - DOXORUBICIN 20MG/M2 IV, IFOSFAMIDE 3G/M2IV, MESNA CONTINUOUS IV, ETOPOSIDE 150MG/M2 IV ; REPEAT CYCLE EVERY 3 WEEKS FOR UP TO 6 CYCLES	9167	N	N	0	Regular Procedure	Y	Y	N
2704	Medical Oncology	MO190A	Chemotheraphy	EWINGS SARCOMA - INDUCTION TREATMENT - VAC/IE - IE ; IE CYCLES ; DAYS 1-5 - IFOSFAMIDE 1, 800MG/M2 IV + MESNA + ETOPOSIDE 100MG/M2 IV. ; REPEAT EACH CYCLE EVERY 3 WEEKS FOR 17 CYCLES.	6563	N	N	0	Regular Procedure	Y	Y	N

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2705	Medical Oncology	MO191A	Chemotheraphy	EWINGS SARCOMA - INDUCTION TREATMENT - VAIA - 4 DAY REGIMEN ; DAY 1 - VINCRISTINE 1.5MG/M2IV ; DAYS 1-3 - IFOSFAMIDE 2, 000MG/M2 IV + MESNA ; DAYS 1, 3, AND 5 - DACTINOMYCIN 0.5MG/M2 IV ; DAYS 2 AND 4 - DOXORUBICIN 30MG/M2 IV. ; REPEAT CYCLE EVERY 21 DAYS FOR 4 CYCLES, THEN LOCAL THERAPY, FOLLOWED BY	8334	N	N	0	Regular Procedure	Y	Y	N

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2706	Medical Oncology	MO192A	Chemotheraphy	EWINGS SARCOMA - INDUCTION TREATMENT - VAIA - 24 DAY REGIMEN ; DAYS 1, 8, 15, AND 22 - VINCRISTINE 1.5MG/M2 IV ; DAYS 1, 2, 22, 23, 43, AND 44 - IFOSFAMIDE 3, 000MG/M2 IV + MESNA ; DAYS 1, 2, 43, AND 44 - DOXORUBICIN 30MG/M2 IV ; DAYS 22, 23, AND 24 - DACTINOMYCIN 0.5MG/M2 IV ; AFTER COMPLETION OF ONE 9 WEEK	19375	N	N	0	Regular Procedure	Y	Y	N

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2707	Medical Oncology	MO193A	Chemotheraphy	EWINGS SARCOMA - INDUCTION TREATMENT - VACA ; DAY 1 - VINCRISTINE 1.5MG/M2 IV + CYCLOPHOSPHAMIDE 1, 200MG/M2 IV + MESNA ; DAYS 1, 3, AND 5 - DACTINOMYCIN 0.5MG/M2 IV ; DAYS 2 AND 4 - DOXORUBICIN 30MG/M2 IV. ; REPEAT CYCLE EVERY 21 DAYS FOR 10 CYCLES.	5000	N	N	0	Regular Procedure	Y	Y	N
2708	Medical Oncology	MO194A	Chemotheraphy	EWINGS SARCOMA - MAINTENANCE TREATMENT - ETOPOSIDE/IFOSFAMIDE ; DAYS 1-5 - IFOSFAMIDE 1, 800MG/M2/DAY IV + MESNA ; DAYS 1-5 - ETOPOSIDE 100MG/M2/DAY IV.	9063	N	N	0	Regular Procedure	Y	Y	N

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2709	Medical Oncology	MO195A	Chemotheraphy	CERVICAL CANCER - CISPLATIN ; CISPLATIN 40MG/M2 IV ONCE WEEKLY FOR UP TO 6 CYCLES	1980	N	N	0	Regular Procedure	Y	Y	N
2710	Medical Oncology	MO196A	Chemotheraphy	CERVICAL CANCER - CISPLATIN & 5FU WITH RT ; DAYS 1-5 OF RADIOTHERAPY - CISPLATIN 75MG/M2 IV, 5-FU 4, 000MG/M2 IV OVER 96 HOURS ; REPEAT CYCLE EVERY 3 WEEKS FOR 3	10105	N	N	0	Regular Procedure	Y	Y	N
2711	Medical Oncology	MO197A	Chemotheraphy	CERVICAL CANCER - CISPLATIN & 5FU ; DAYS 1 AND 29 - CISPLATIN 50MG/M2 IV ; DAYS 2-5, AND 30-33 - 5-FU 1, 000MG/M2 IV	9792	N	N	0	Regular Procedure	Y	Y	N

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2712	Medical Oncology	MO198A	Chemotheraphy	VULVAL CANCER - CISPLATIN + 5FU ; DAYS 1-5 OF RADIOTHERAPY - CISPLATIN 75MG/M2 IV, 5-FU 4, 000MG/M2 ; REPEAT CYCLE EVERY 3 WEEKS - TOTAL 3 CYCLES	5209	N	N	0	Regular Procedure	Y	Y	N
2713	Medical Oncology	MO199A	Chemotheraphy	VULVAL CANCER - 5-FU + MITOMYCIN ; 5-FU + MITOMYCIN ; DAYS 1-4 AND 29-32 - 5-FU 1, 000MG/M2/DAY CONTINUOUS IV INFUSION ; DAYS 1 AND 29 - MITOMYCIN 10MG/M2 IV BOLUS (MAXIMUM 20MG PER COURSE),	12500	N	N	0	Regular Procedure	Y	Y	N

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2714	Medical Oncology	MO200A	Chemotheraphy	VAGINAL CANCER - CISPLATIN ; CISPLATIN 75MG/M2 ; ONCE WEEKLY FOR UP TO 6 DOSES	1980	N	N	0	Regular Procedure	Y	Y	N
2715	Medical Oncology	MO201A	Chemotheraphy	OVARIAN CANCER - PACLITAXEL + CISPLATIN ; DAY 1 - PACLITAXEL 135MG/M2 CONTINUOUS IV ; DAY 2 - CISPLATIN 75-100MG/M2 ; DAY 8 - PACLITAXEL 60MG/M2 ; REPEAT EVERY 3 WEEKS FOR 6 CYCLES.	9688	N	N	0	Regular Procedure	Y	Y	N
2716	Medical Oncology	MO202A	Chemotheraphy	OVARIAN CANCER - DOCETAXEL + CARBOPLATIN ; DAY 1 - DOCETAXEL 60-75MG/M2 IV, CARBOPLATIN AUC 5-6 MG/MIN/ML ; REPEAT EVERY 3 WEEKS FOR 6 CYCLES	9584	N	N	0	Regular Procedure	Y	Y	N

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2717	Medical Oncology	MO203A	Chemotheraphy	ENDOMETRIAL CANCER (PALLIATIVE CHEMOTHERAPY ONLY)	10938	N	N	0	Regular Procedure	Y	Y	N
2718	Medical Oncology	MO204A	Chemotheraphy	OVARY- GERM CELL TUMOR - EP (ETOPOSIDE + CARBOPLATIN) ; DAY 1 - CARBOPLATIN 400 MG/M 2 IV ON DAYS 1-3 ; REPEAT EVERY 28 DAYS FOR THREE CYCLES	7084	N	N	0	Regular Procedure	Y	Y	N
2719	Medical Oncology	MO205A	Chemotheraphy	GESTATIONAL TROPHOBLAST DISEASES - METHOTREXATE (5 DAYS REGIMEN) ; DAYS 1-5 - MTX 0.4 MG/KG/DAY IV OR IM FOR 5 DAYS, NOT TO EXCEED 25 MG/DAY ; REPEAT CYCLE EVERY 14 DAYS	2292	N	N	0	Regular Procedure	Y	Y	N

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2720	Medical Oncology	MO206A	Chemotheraphy	GESTATIONAL TROPHOBLAST DISEASES - METHOTREXATE + FOLINIC ACID ; DAY 1 - MTX 100 MG/M 2 IVP, THEN 200 MG/M 2 INFUSION ; DAY 2 - FOLINIC ACID 15 MG IM/PO Q12H FOR 4 DOSES ; REPEAT CYCLE EVERY 18 DAYS	2188	N	N	0	Regular Procedure	Y	Y	N
2721	Medical Oncology	MO207A	Chemotheraphy	GESTATIONAL TROPHOBLAST DISEASES - METHOTREXATE - WEEKLY ; MTX 30-50 MG/M 2 IM WEEKLY	1459	N	N	0	Regular Procedure	Y	Y	N
2722	Medical Oncology	MO208A	Chemotheraphy	GESTATIONAL TROPHOBLAST DISEASES - ACTINOMYCIN ; ACTINOMYCIN 1.25 MG/M 2 IV ; REPEAT EVERY 2 WEEKS	2396	N	N	0	Regular Procedure	Y	Y	N

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2723	Medical Oncology	MO209A	Chemotheraphy	TESTICULAR CANCER - EP ; DAYS 1-5 - ETOPOSIDE 100MG/M2, CISPLATIN 20MG/M2 ; REPEAT CYCLE EVERY 3 WEEKS FOR 4 CYCLES.	5938	N	N	0	Regular Procedure	Y	Y	N
2724	Medical Oncology	MO210A	Chemotheraphy	TESTICULAR CANCER - BEP ; DAYS 1-5 - CISPLATIN 20MG/M2, ETOPOSIDE 100MG/M2 ; DAYS 1, 8, AND 15 OR DAYS 2, 9, OR 16 - BLEOMYCIN 30 UNITS IV ; REPEAT CYCLE EVERY 3 WEEKS FOR 3 CYCLES.	10938	N	N	0	Regular Procedure	Y	Y	N

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2725	Medical Oncology	MO211A	Chemotheraphy	TESTICULAR CANCER - VIP ; DAY 1 (BEFORE IFOSFAMIDE) - MESNA 120MG/M2 IV ; DAYS 1-5 - ETOPOSIDE 75MG/M2 IV, MESNA 1, 200MG/M2 IV, IFOSFAMIDE 1, 200MG/M2 IV + CISPLATIN 20MG/M2. ; REPEAT CYCLE EVERY 3 WEEKS FOR 4 CYCLES.	6875	N	N	0	Regular Procedure	Y	Y	N
2726	Medical Oncology	MO212A	Chemotheraphy	PROSTATE CANCER - ZOLEDRONIC ACID FOR SKELETAL METASTASIS	3021	N	N	0	Regular Procedure	Y	Y	N
2727	Medical Oncology	MO213A	Chemotheraphy	THYROID CANCER - SORAFENIB ; SORAFENIB 400 MG PO BID	3230	N	N	0	Regular Procedure	Y	Y	N
2728	Medical Oncology	MO214A	Chemotheraphy	THYROID CANCER - SUNITINIB ; SUNITINIB 50 MG	31146	N	N	0	Regular Procedure	Y	Y	N
2729	Medical Oncology	MO215A	Chemotheraphy	THYROID CANCER - PAZOPANIB	10417	N	N	0	Regular Procedure	Y	Y	N

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2730	Medical Oncology	MO216A	Chemotheraphy	THYROID CANCER - DOXORUBICIN ; DOXORUBICIN 60 MG/M2 AS MONOTHERAPY OR IN COMBINATION WITH CISPLATIN 40 MG/M2	4792	N	N	0	Regular Procedure	Y	Y	N
2731	Medical Oncology	MO217A	Chemotheraphy	THYMOMA - CAPP ; DAY 1 - CYCLOPHOSPHAMIDE 500MG/M2 IV ; DAYS 1-3 - CISPLATIN 30MG/M2 IV ; DAYS 1-3 - DOXORUBICIN 20MG/M2 ; DAYS 1-5 - PREDNISONE 100MG. ; REPEAT EVERY 3 WEEKS FOR 3 CYCLES.	7500	N	N	0	Regular Procedure	Y	Y	N

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2732	Medical Oncology	MO218A	Chemotheraphy	THYMOMA - ADOC ; DAY 1 - CISPLATIN 50MG/M2 IV, DOXORUBICIN 40MG/M2 IV ; DAY 3 - VINCRISTINE 0.6MG/M2 IV ; DAY 4 - CYCLOPHOSPHAMIDE 700MG/M2 IV. ; REPEAT EVERY 3 WEEKS FOR 5 CYCLES.	6459	N	N	0	Regular Procedure	Y	Y	N
2733	Medical Oncology	MO219A	Chemotheraphy	THYMOMA - PE ; DAY 1 - CISPLATIN 60MG/M2 IV ; DAYS 1-3 - ETOPOSIDE 120MG/M2 IV ; REPEAT EVERY 3 WEEKS FOR A MAX OF 8 CYCLES.	5625	N	N	0	Regular Procedure	Y	Y	N
2734	Medical Oncology	MO220A	Chemotheraphy	THYMOMA - VIP ; DAYS 1-4 - ETOPOSIDE 75MG/M2 IV, IFOSFAMIDE 1.2G/M2 IV, CISPLATIN 20MG/M2 IV. ; REPEAT EVERY 3 WEEKS FOR 4 CYCLES	8334	N	N	0	Regular Procedure	Y	Y	N

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2735	Medical Oncology	MO221A	Chemotheraphy	THYMOMA - CARBOPLATIN+ PACLITAXEL ; DAY 1 - PACLITAXEL 225MG/M2 IV, CARBOPLATIN AUC = 6 IV ; REPEAT EVERY 3 WEEKS FOR A MAX OF 6 CYCLES.	10209	N	N	0	Regular Procedure	Y	Y	N
2736	Medical Oncology	MO222A	Chemotheraphy	BRAIN CARCINOMA - SYSTEMIC THERAPY FOR ADULT LOW-GRADE INFILTRATIVE SUPRATENTORIAL ASTROCYTOMA/ OLIGODENDROGLIOMA - COMBINATION PCV (LOMUSTINE + PROCARBAZINE + VINCRISTINE) ; DAY 1 - LOMUSTINE 110MG/M2 ORALLY. ; DAYS 8-21 - PROCARBAZINE 60MG/M2	4167	N	N	0	Regular Procedure	Y	Y	N

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2737	Medical Oncology	MO223A	Chemotheraphy	BRAIN CARCINOMA - SYSTEMIC THERAPY FOR ADULT LOW-GRADE INFILTRATIVE SUPRATENTORIAL ASTROCYTOMA/ OLIGODENDROGLIOMA - TEMOZOLOMIDE (7 WEEKS) ; DAYS 1-49 - TEMOZOLOMIDE 75MG/M2 ORALLY. ; REPEAT CYCLE EVERY 11 WEEKS (7 WEEKS ON/4 WEEKS OFF) FOR 6 CYCLES	7084	N	N	0	Regular Procedure	Y	Y	N

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2738	Medical Oncology	MO224A	Chemotheraphy	BRAIN CARCINOMA - SYSTEMIC THERAPY FOR ADULT LOW-GRADE INFILTRATIVE SUPRATENTORIAL ASTROCYTOMA/ OLIGODENDROGLIOMA - TEMOZOLOMIDE MONTHLY 5-DAY COURSE ; TEMOZOLOMIDE MONTHLY 5-DAY COURSES AT DOSES OF 180 - 200MG/M2/DAY	2292	N	N	0	Regular Procedure	Y	Y	N

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2739	Medical Oncology	MO225A	Chemotheraphy	BRAIN CARCINOMA - SYSTEMIC THERAPY FOR ADULT LOW-GRADE INFILTRATIVE SUPRATENTORIAL ASTROCYTOMA/ OLIGODENDROGLIOMA - TEMOZOLOMIDE (3 WEEKS) ; DAYS 1-21 - TEMOZOLOMIDE 75MG/M2/DAY ORALLY. ; REPEAT CYCLE EVERY 28 DAYS.	3750	N	N	0	Regular Procedure	Y	Y	N

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2740	Medical Oncology	MO226A	Chemotheraphy	BRAIN CARCINOMA - SYSTEMIC THERAPY FOR ANAPLASTIC GLIOMAS - TEMOZOLOMIDE MONTHLY 5-DAY COURSE ; DAYS 1-5 - TEMOZOLOMIDE 200MG/M2/DAY ORALLY. ; REPEAT CYCLE EVERY 4 WEEKS UNTIL DISEASE PROGRESSION OR FOR UP TO 24 CYCLES.	2292	N	N	0	Regular Procedure	Y	Y	N

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2741	Medical Oncology	MO227A	Chemotheraphy	BRAIN CARCINOMA - SYSTEMIC THERAPY FOR ANAPLASTIC GLIOMAS - PCV WITH DEFERRED RT (LOMUSTINE + PROCARBAZINE + VINCRISTINE) ; DAY 1 - LOMUSTINE 110MG/M2 ORALLY ; DAYS 8-21 - PROCARBAZINE 60MG/M2 ORALLY ONCE DAILY ; DAYS 8 AND 29 - VINCRISTINE 1.4MG/M2 (MAXIMUM 2MG)	4167	N	N	0	Regular Procedure	Y	Y	N

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2742	Medical Oncology	MO228A	Chemotheraphy	BRAIN CARCINOMA - SYSTEMIC THERAPY FOR ANAPLASTIC GLIOMAS - CONCURRENT TEMOZOLOMIDE (WITH RT) - FOLLOWED BY ADJUVANT TEMOZOLOMIDE ; DAILY ORAL TEMOZOLOMIDE (75MG/M2/DAY, 7 DAYS PER WEEK FROM THE FIRST TO THE LAST DAY OF RADIOTHERAPY)	7917	N	N	0	Regular Procedure	Y	Y	N

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2743	Medical Oncology	MO229A	Chemotheraphy	BRAIN CARCINOMA - SYSTEMIC THERAPY FOR ANAPLASTIC GLIOMAS - ADJUVANT TEMOZOLOMIDE - PRECEEDED BY CONCURRENT TEMOZOLOMIDE (WITH RT) ; TEMOZOLOMIDE 150-200MG/M2/DAY FOR 5 DAYS. ; REPEAT CYCLE EVERY 28 DAYS FOR 6 CYCLES	2292	N	N	0	Regular Procedure	Y	Y	N
2744	Medical Oncology	MO230A	Chemotheraphy	ADJUVANT TEMOZOLOMIDE	2292	N	N	0	Regular Procedure	Y	Y	N

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2745	Medical Oncology	MO231A	Chemotheraphy	BRAIN CARCINOMA - SYSTEMIC THERAPY FOR ANAPLASTIC GLIOMAS - PCV FOR 1P19Q CO-DELETED (WITH RADIOTHERAPY) ; DAY 1 - LOMUSTINE 110MG/M2 ORALLY ; DAYS 8-21 - PROCARBAZINE 60MG/M2 ORALLY ONCE DAILY ; DAYS 8 AND 29 - VINCRISTINE 1.4MG/M2 (MAXIMUM 2MG) IV. ; REPEAT EVERY 6	4167	N	N	0	Regular Procedure	Y	Y	N

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2746	Medical Oncology	MO232A	Chemotheraphy	BRAIN CARCINOMA - SYSTEMIC THERAPY FOR GLIOBLASTOMA - ADJUVANT TEMOZOLOMIDE (PRECEEDED BY CONCURRENT TEMOZOLZMIDE) ; DAYS 1-5 - TEMOZOLOMIDE 150-200MG/M2/DAY ORALLY FOR 5 DAYS. ; REPEAT CYCLE EVERY 28 DAYS FOR 6 CYCLES.	2292	N	N	0	Regular Procedure	Y	Y	N
2747	Medical Oncology	MO233A	Chemotheraphy	BRAIN CARCINOMA - SYSTEMIC THERAPY FOR GLIOBLASTOMA - TEMOZOLOMIDE (200MG) WITH STANDARD RT ; DAYS 1-5 - TEMOZOLOMIDE 200MG/M2, ORALLY	2292	N	N	0	Regular Procedure	Y	Y	N

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2748	Medical Oncology	MO234A	Chemotheraphy	BRAIN CARCINOMA - PRIMARY CNS LYMPHOMA - HIGH DOSE METHOTREXATE + CYTARABINE ; DAY 1 - MTX 3.5G/M2 ; DAYS 2-3 - CYTARABINE 2G/M2 IV TWICE A DAY.	7188	N	N	0	Regular Procedure	Y	Y	N
2749	Medical Oncology	MO235A	Chemotheraphy	BRAIN CARCINOMA - PRIMARY CNS LYMPHOMA - HIGH DOSE METHOTREXATE + LEUCOVORIN + IFOSFAMIDE + MESNA ; DAY 1 - MTX 4GM/M2 IV, ; DAYS 2-5 - LEUCOVORIN 20-25MG IV (UPTO 40MG) ; DAYS 3-5 - IFOSFAMIDE 1.5GM/M2 IV + MESNA 400MG IV	10417	N	N	0	Regular Procedure	Y	Y	N

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2750	Medical Oncology	MO236A	Chemotheraphy	BRAIN CARCINOMA - PRIMARY CNS LYMPHOMA - RITUXIMAB + MTX + VINCRISTINE +PROCARBAZINE ; DAY 1 - RITUXIMAB 500MG/M2 IV ; DAY 2 - MTX 3.5MG/M2 IV PLUS VINCRISTINE 1.4MG/M2 ; PROCARBAZINE 100MG/M2/DAY ADMINISTERED FOR 7 DAYS WITH ODD-NUMBERED CYCLES	45834	N	N	0	Regular Procedure	Y	Y	N
2751	Medical Oncology	MO237A	Chemotheraphy	BRAIN CARCINOMA - PRIMARY CNS LYMPHOMA - HIGH DOSE METHOTREXATE INDUCTION ; MTX 8G/M2 IV ; REPEAT EVERY 2 WEEKS UNTIL COMPLETE RESPONSE ACHIEVED OR MAX OF 8 CYCLES REACHED. ;	8646	N	N	0	Regular Procedure	Y	Y	N

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2752	Medical Oncology	MO238A	Chemotheraphy	BRAIN CARCINOMA - PRIMARY CNS LYMPHOMA - HIGH DOSE METHOTREXATE CONSOLIDATION ; MTX 8G/M2 IV ADMINISTERED ; REPEAT EVERY 2 WEEKS FOR 2 CYCLES.	8646	N	N	0	Regular Procedure	Y	Y	N
2753	Medical Oncology	MO239A	Chemotheraphy	BRAIN CARCINOMA - PRIMARY CNS LYMPHOMA - HIGH DOSE METHOTREXATE MAINTANANCE (CYCLES 1-4) ; DAY 1 - MTX 8G/M2 IV, RITUXIMAB 375MG/M2 IV. ; REPEAT EVERY 4 WEEKS FOR 4 CYCLES	28750	N	N	0	Regular Procedure	Y	Y	N

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2754	Medical Oncology	MO240A	Chemotheraphy	BRAIN CARCINOMA - PRIMARY CNS LYMPHOMA - HIGH DOSE METHOTREXATE MAINTANANCE (CYCLES 5-11) ; MTX 8G/M2 IV ADMINISTERED EVERY 4 WEEKS FOR 11 CYCLES. ; REPEAT CYCLE EVERY 4 WEEKS FOR 4 CYCLES	8646	N	N	0	Regular Procedure	Y	Y	N
2755	Medical Oncology	MO241A	Chemotheraphy	BRAIN CARCINOMA - PRIMARY CNS LYMPHOMA - RITUXIMAB + TEMOZOLOMIDE REGIMEN - INDUCTION ; DAY 1 - RITUXIMAB 375MG/M2 IV, FOLLOWED BY ; DAYS 1-5 - TEMOZOLOMIDE 150-200MG/M2 ORALLY DAILY, AFTER RITUXIMAB INFUSION. ; REPEAT CYCLE EVERY 4 WEEKS FOR 4 CYCLES.	23646	N	N	0	Regular Procedure	Y	Y	N

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2756	Medical Oncology	MO242A	Chemotheraphy	BRAIN CARCINOMA - PRIMARY CNS LYMPHOMA - RITUXIMAB + TEMOZOLOMIDE REGIMEN - MAINTANANCED AYS 1-5 - TEMOZOLOMIDE 150-200MG/M2 ORALLY DAILY. ; REPEAT CYCLE EVERY 4 WEEKS FOR 8 CYCLES.	1771	N	N	0	Regular Procedure	Y	Y	N
2757	Medical Oncology	MO243A	Chemotheraphy	BRAIN CARCINOMA - MENINGIOMA - INTERFERON-ALFAINTERFERON-ALFA ; ALPHA-IFN 106 UNITS/M2 SC EVERY OTHER DAY FOR 4 WEEKS. ; REPEAT CYCLE EVERY 4 WEEKS. ;	6563	N	N	0	Regular Procedure	Y	Y	N

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2758	Medical Oncology	MO244A	Chemotheraphy	BRAIN CARCINOMA - MENINGIOMA - SOMATOSTATIN ANALOG ; SANDOSTATIN LAR DEPOT 10-30MG IM ; REPEAT EVERY 4 WEEKS. ;	5938	N	N	0	Regular Procedure	Y	Y	N
2759	Medical Oncology	MO245A	Chemotheraphy	BRAIN CARCINOMA - MENINGIOMA - SUNITINIB ; DAYS 1-28 - SUNITINIB 50MG ORALLY DAILY. ; REPEAT CYCLE EVERY 42 DAYS.	3230	N	N	0	Regular Procedure	Y	Y	N

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2760	Medical Oncology	MO246A	Chemotheraphy	HEAD AND NECK CANCER - CARBOPLATIN + INFUSIONAL 5-FU ; DAYS 1-4 - 5-FU 600MG/M2/DAY AS CONTINUOUS IV I, CARBOPLATIN 70MG/M2/DAY IV ; REPEAT EVERY 3 WEEKS FOR 3 CYCLES (GIVEN CONCURRENTLY WITH RADIOTHERAPY) .	5209	N	N	0	Regular Procedure	Y	Y	N

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2761	Medical Oncology	MO247A	Chemotheraphy	HEAD AND NECK CANCER - 5-FU + HYDROXYUREA ; DAY 1 - HYDROXYUREA 1, 000MG ORALLY EVERY 12 HOURS (11 DOSES/CYCLE), 5-FU 800MG/M2/DAY ; REPEAT EVERY OTHER WEEK FOR 7 CYCLES. WITH CONCURRENT RADIOTHERAPY	2500	N	N	0	Regular Procedure	Y	Y	N

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2762	Medical Oncology	MO248A	Chemotheraphy	HEAD AND NECK CANCER - CISPLATIN + PACLITAXEL ; DAY 1 - PACLITAXEL 30MG/M2 IV (EVERY MONDAY), ; DAY 2 - CISPLATIN 20MG/M2 IV (EVERY TUESDAY). ; REPEAT CYCLE EVERY WEEK FOR 7 CYCLES, WITH CONCURRENT RADIOTHERAPY	3750	N	N	0	Regular Procedure	Y	Y	N
2763	Medical Oncology	MO249A	Chemotheraphy	HEAD AND NECK CANCER - CISPLATIN + INFUSIONAL 5-FU ; DAY 1 - CISPLATIN 60MG/M2 OVER ; DAYS 1-5 - 5-FU 800MG/M2/DAY ; REPEAT EVERY OTHER WEEK FOR 7 CYCLES. WITH CONCURRENT RADIOTHERAPY	5834	N	N	0	Regular Procedure	Y	Y	N

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2764	Medical Oncology	MO250A	Chemotheraphy	HEAD AND NECK CANCER - CISPLATIN (FOR HIGH RISK OROPHARYNGEAL CARCINOMA) ; DAYS 1, 22, AND 43 - CISPLATIN 100MG/M2 IV + RADIOTHERAPY.	5834	N	N	0	Regular Procedure	Y	Y	N
2765	Medical Oncology	MO251A	Chemotheraphy	NASOPHARYNX CANCER - CONCURRENT CISPLATIN (FOLLOWED BY CONCURRENT CISPLATIN +5FU) ; DAY 1 - CISPLATIN 100MG/M2 IV; PLUS RADIOTHERAPY. ; REPEAT CYCLE EVERY 3 WEEKS FOR 3 CYCLES; FOLLOWED BY CONCURRENT CISPLATIN +5FU	2188	N	N	0	Regular Procedure	Y	Y	N

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2766	Medical Oncology	MO252A	Chemotheraphy	NASOPHARYNX CANCER - CONCURRENT CISPLATIN +5FU - PRECEEDED BY (CONCURRENT CISPLATIN 3 CYCLES) ; DAYS 1-4 - CISPLATIN 80MG/M2/DAY, 5-FU 1, 000MG/M2/DAY IV ; REPEAT CYCLE EVERY 4 WEEKS FOR 3 CYCLES	7396	N	N	0	Regular Procedure	Y	Y	N
2767	Medical Oncology	MO253A	Chemotheraphy	NASOPHARYNX CANCER - CONCURRENT CARBOPLATIN - (FOLLOWED BY CONCURRENT CARBOPLATIN +5FU) ; DAY 1 - CARBOPLATIN AUC 6MG/MIN/ML IV. ; REPEAT CYCLE EVERY 3 WEEKS FOR 3 CYCLES;	4688	N	N	0	Regular Procedure	Y	Y	N

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2768	Medical Oncology	MO254A	Chemotheraphy	NASOPHARYNX CANCER - CONCURRENT CARBOPLATIN +5FU - PRECEEDED BY (CONCURRENT CARBOPLATIN) ; DAY 1 - CARBOPLATIN AUC 5MG/MIN/ML IV ; DAYS 1-4 - 5-FU 1, 000MG/M2/DAY IV ; REPEAT CYCLE EVERY 3 WEEKS FOR 3 CYCLES.	14792	N	N	0	Regular Procedure	Y	Y	N
2769	Medical Oncology	MO255A	Chemotheraphy	NASOPHARYNX CANCER - CONCURRENT CISPLATIN ; CISPLATIN 40MG/M2 ; REPEAT WEEKLY FOR 7 CYCLES	1980	N	N	0	Regular Procedure	Y	Y	N

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2770	Medical Oncology	MO256A	Chemotheraphy	NASOPHARYNX CANCER - DOCETAXEL + CISPLATIN + 5-FU - FOLLOWED BY CISPLATIN AFTER 3 CYCLES ; DAY 1 - DOCETAXEL 70MG/M2 IV, CISPLATIN 75MG/M2 IV ; DAYS 1-4 - 5-FU 1, 000MG/M2/DAY IV ; REPEAT EVERY WEEK FOR 3 CYCLES	6771	N	N	0	Regular Procedure	Y	Y	N
2771	Medical Oncology	MO257A	Chemotheraphy	NASOPHARYNX CANCER - CISPLATIN - WEEKLY - PRECEDED BY 3 CYCLES OF DOCETAXEL + 5-FU ; DAY 1 - CISPLATIN 100MG/M2; ; REPEAT EVERY 3 WEEKS, TILL RADIATION	3125	N	N	0	Regular Procedure	Y	Y	N

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2772	Medical Oncology	MO258A	Chemotheraphy	NASOPHARYNX CANCER - CISPLATIN - WEEKLY - PRECEDED BY 2 CYCLES OF DOCETAXEL + CISPLATIN ; CISPLATIN 40MG/M2 IV ; WEEKLY CONCURRENT WITH RADIOTHERAPY.	2500	N	N	0	Regular Procedure	Y	Y	N
2773	Medical Oncology	MO259A	Chemotheraphy	NASOPHARYNX CANCER - CISPLATIN + 5-FU ; DAY 1 - CISPLATIN 100MG/M2/DAY IV. ; DAYS 1-4 - 5-FU 1, 000MG/M2/DAY CONTINUOUS IV INFUSION FOR 4 DAYS. ; REPEAT CYCLE EVERY 3 WEEKS FOR A MINIMUM OF 6 CYCLES	5625	N	N	0	Regular Procedure	Y	Y	N

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2774	Medical Oncology	MO260A	Chemotheraphy	HEAD AND NECK CANCER - PACLITAXEL + CISPLATIN+ INFUSIONAL 5-FU ; DAY 1 - PACLITAXEL 175MG/M2 ; DAY 2 - CISPLATIN 100MG/M2 ; DAY 2-6 - 5-FU 500MG/M2/DAY IV ; REPEAT EVERY 3 WEEKS FOR 3 CYCLES.	8646	N	N	0	Regular Procedure	Y	Y	N
2775	Medical Oncology	MO261A	Chemotheraphy	RENAL CELL CARCINOMA - PAZOPANIB	20834	N	N	0	Regular Procedure	Y	Y	N
2776	Medical Oncology	MO262A	Chemotheraphy	RENAL CELL CARCINOMA - SORAFENIB	6355	N	N	0	Regular Procedure	Y	Y	N
2777	Medical Oncology	MO263A	Chemotheraphy	RENAL CELL CARCINOMA - FIRST-LINE THERAPY FOR PATIENTS WITH PREDOMINANTLY CLEAR CELL HISTOLOGY - PAZOPANIB ; PAZOPANIB 800MG ORALLY ONCE DAILY	21042	N	N	0	Regular Procedure	Y	Y	N

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2778	Medical Oncology	MO264A	Chemotheraphy	RENAL CELL CARCINOMA - FIRST-LINE THERAPY FOR PATIENTS WITH PREDOMINANTLY CLEAR CELL HISTOLOGY - BEVACIZUMAB + IFN-ALPHA ; BEVACIZUMAB 10MG/KG IV EVERY 2 WEEKS + IFN-ALPHA.	73021	N	N	0	Regular Procedure	Y	Y	N
2779	Medical Oncology	MO265A	Chemotheraphy	RENAL CELL CARCINOMA - FIRST-LINE THERAPY FOR PATIENTS WITH PREDOMINANTLY CLEAR CELL HISTOLOGY - SORAFENIB ; SORAFENIB 400MG ORALLY TWICE DAILY	3959	N	N	0	Regular Procedure	Y	Y	N

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2780	Medical Oncology	MO266A	Chemotheraphy	RENAL CELL CARCINOMA - SUBSEQUENT THERAPY FOR PATIENTS WITH PREDOMINANTLY CLEAR CELL CARCINOMA - EVEROLIMUS ; EVEROLIMUS 10MG ORALLY ONCE DAILY	40730	N	N	0	Regular Procedure	Y	Y	N
2781	Medical Oncology	MO267A	Chemotheraphy	RENAL CELL CARCINOMA - SUBSEQUENT THERAPY FOR PATIENTS WITH PREDOMINANTLY CLEAR CELL CARCINOMA - PAZOPANIB ; PAZOPANIB 800MG ORALLY ONCE DAILY	21042	N	N	0	Regular Procedure	Y	Y	N

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2782	Medical Oncology	MO268A	Chemotheraphy	RENAL CELL CARCINOMA - SUBSEQUENT THERAPY FOR PATIENTS WITH PREDOMINANTLY CLEAR CELL CARCINOMA - SORAFENIB ; SORAFENIB 400MG ORALLY TWICE DAILY	3959	N	N	0	Regular Procedure	Y	Y	N
2783	Medical Oncology	MO269A	Chemotheraphy	RENAL CELL CARCINOMA - SUBSEQUENT THERAPY FOR PATIENTS WITH PREDOMINANTLY CLEAR CELL CARCINOMA - BEVACIZUMAB ; BEVACIZUMAB 10MG/KG IV EVERY 2 WEEKS.	72500	N	N	0	Regular Procedure	Y	Y	N

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2784	Medical Oncology	MO270A	Chemotheraphy	RENAL CELL CARCINOMA - SYSTEMIC THERAPY FOR PATIENTS WITH NON-CLEAR CELL HISTOLOGY - BEVACIZUMAB ; BEVACIZUMAB 10MG/KG IV EVERY 2 WEEKS.	72500	N	N	0	Regular Procedure	Y	Y	N
2785	Medical Oncology	MO271A	Chemotheraphy	RENAL CELL CARCINOMA - SYSTEMIC THERAPY FOR PATIENTS WITH NON-CLEAR CELL HISTOLOGY - EVEROLIMUS ; EVEROLIMUS 10MG ORALLY ONCE DAILY	40730	N	N	0	Regular Procedure	Y	Y	N
2786	Medical Oncology	MO272A	Chemotheraphy	RENAL CELL CARCINOMA - SYSTEMIC THERAPY FOR PATIENTS WITH NON-CLEAR CELL HISTOLOGY - ERLOTINIB ; ERLOTINIB 150MG ORALLY ONCE DAILY	3750	N	N	0	Regular Procedure	Y	Y	N

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2787	Medical Oncology	MO273A	Chemotheraphy	RENAL CELL CARCINOMA - SYSTEMIC THERAPY FOR PATIENTS WITH NON-CLEAR CELL HISTOLOGY - PAZOPANIB ; PAZOPANIB 800MG ORALLY ONCE DAILY	21042	N	N	0	Regular Procedure	Y	Y	N
2788	Medical Oncology	MO274A	Chemotheraphy	RENAL CELL CARCINOMA - SYSTEMIC THERAPY FOR PATIENTS WITH NON-CLEAR CELL HISTOLOGY - SORAFENIB ; SORAFENIB 400MG ORALLY TWICE DAILY	3959	N	N	0	Regular Procedure	Y	Y	N

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2789	Medical Oncology	MO275A	Chemotheraphy	UNKNOWN PRIMARY - ADENOCARCINOMA - PACLITAXEL + CARBOPLATIN + ETOPOSIDE ; DAY 1 - PACLITAXEL 200 MG/M 2 IV, CARBOPLATIN AUC 6 ; DAYS 1-10 - ETOPOSIDE 50 MG PO ALTERNATING WITH 100 MG DAILY ; REPEAT EVERY 21DAYS FOR 2-3 CYCLES; RESTAGE, CAN BE TREATED UPTO 8 CYCLES	8750	N	N	0	Regular Procedure	Y	Y	N
2790	Medical Oncology	MO276A	Chemotheraphy	UNKNOWN PRIMARY - ADENOCARCINOMA - PACLITAXEL + CARBOPLATIN ; DAY 1 - PACLITAXEL 200 MG/M 2, CARBOPLATIN AUC 6 ; REPEAT CYCLE EVERY 3 WEEKS, MAXIMUM 8 CYCLES	7917	N	N	0	Regular Procedure	Y	Y	N

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2791	Medical Oncology	MO277A	Chemotheraphy	UNKNOWN PRIMARY - ADENOCARCINOMA - DOCETAXEL + CARBOPLATIN ; DAY 1 - DOCETAXEL 65MG/M2 IV, CARBOPLATIN AUC 6 ; REPEAT CYCLE EVERY 3 WEEKS, MAXIMUM 8 CYCLES.	4167	N	N	0	Regular Procedure	Y	Y	N
2792	Medical Oncology	MO278A	Chemotheraphy	UNKNOWN PRIMARY - ADENOCARCINOMA - GEMCITABINE + CISPLATIN ; DAY 1 - CISPLATIN 100MG/M2 IV ; DAY 1 AND 8 - GEMCITABINE 1250MG/M2 IV. ; REPEAT CYCLE EVERY 3 WEEKS FOR 4 CYCLES.	5834	N	N	0	Regular Procedure	Y	Y	N

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2793	Medical Oncology	MO279A	Chemotheraphy	UNKNOWN PRIMARY - ADENOCARCINOMA - GEMCITABINE + DOCETAXEL ; DAY 1 AND 8 - GEMCITABINE 1000MG/M2 IV OVER 30 MINUTES ; DAY 8 - DOCETAXEL 75MG/M2 IV ; REPEAT CYCLE EVERY 3 WEEKS FOR A MAXIMUM OF 6 CYCLES	6355	N	N	0	Regular Procedure	Y	Y	N
2794	Medical Oncology	MO280A	Chemotheraphy	UNKNOWN PRIMARY - ADENOCARCINOMA - GEMCITABINE + IRINOTECAN ; DAYS 1 AND 8 - IRINOTECAN 100MG/M2 IV, GEMCITABINE 1000MG/M2 IV. ; REPEAT CYCLE EVERY 3 WEEKS FOR 6 CYCLES.RESTAGE EVERY 2-3 CYCLES	6146	N	N	0	Regular Procedure	Y	Y	N

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2795	Medical Oncology	MO281A	Chemotheraphy	UNKNOWN PRIMARY - ADENOCARCINOMA - MFOLFOX ; DAY 1 - OXALIPLATIN 85MG/M2 IV OVER 2 HOURS + LEUCOVORIN 400MG/M2 IV OVER 2 HOURS + 5-FU 400MG/M2 IV BOLUS THEN ; DAYS 1 AND 2 - 5-FU 1200MG/M2 (TOTAL 2400MG/M2 OVER 46-48 HOURS) IV CONTINUOUS INFUSION. ; REPEAT CYCLE EVERY 2 WEEKS	8750	N	N	0	Regular Procedure	Y	Y	N

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2796	Medical Oncology	MO282A	Chemotheraphy	UNKNOWN PRIMARY - ADENOCARCINOMA - CAPEOX ; DAY 1 - OXALIPLATIN 130MG/M2 IV OVER 2 HOURS ; DAY 1-14 - CAPECITABINE 850-1000MG/M2 ORALLY TWICE DAILY. ; REPEAT CYCLE EVERY 3 WEEKS FOR 16 CYCLES.	7084	N	N	0	Regular Procedure	Y	Y	N
2797	Medical Oncology	MO283A	Chemotheraphy	UNKNOWN PRIMARY - ADENOCARCINOMA - IRINOTECAN + CARBOPLATIN ; DAY 1 - CARBOPLATIN AUC 5MG PER MIN/ML IV ; DAYS 1, 8, AND 15 - IRINOTECAN 60MG/M2 IV. ; REPEAT CYCLE EVERY 4 WEEKS FOR UP TO 6 CYCLES	8438	N	N	0	Regular Procedure	Y	Y	N

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2798	Medical Oncology	MO284A	Chemotheraphy	UNKNOWN PRIMARY - SQUAMOUS CELL CARCINOMA - PACLITAXEL + CISPLATIN + 5-FU ; PACLITAXEL 175 MG/M 2 IV, ; DAY 2 - CISPLATIN 100 MG/M 2 IV, ; DAY 5-FU (5-FLUOROURACIL) 500 MG/M 2/DAY IV ; REPEAT EVERY 21D	6771	N	N	0	Regular Procedure	Y	Y	N
2799	Medical Oncology	MO285A	Chemotheraphy	UNKNOWN PRIMARY - SQUAMOUS CELL CARCINOMA - DOCETAXEL + CISPLATIN + 5-FU ; DAY 1 - DOCETAXEL 75MG/M2 IV, CISPLATIN 75MG/M2 IV. ; DAYS 1-5 - 5-FU 750MG/M2/DAY IV ; REPEAT CYCLE EVERY 3 WEEKS FOR 3 CYCLES.	7500	N	N	0	Regular Procedure	Y	Y	N

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2800	Medical Oncology	MO286A	Chemotheraphy	UNKNOWN PRIMARY - SQUAMOUS CELL CARCINOMA - PACLITAXEL + CARBOPLATIN ; DAY 1 - CARBOPLATIN AUC 6MG PER MIN/ML IV OVER 30 MINUTES + PACLITAXEL 200MG/M2 IV OVER 3 HOURS. ; REPEAT CYCLE EVERY 3 WEEKS FOR 8 CYCLES IN RESPONDING PATIENTS AND FOR 6 CYCLES MAXIMUM IN PATIENTS WITH STABLE	7917	N	N	0	Regular Procedure	Y	Y	N
2801	Medical Oncology	MO287A	Chemotheraphy	UNKNOWN PRIMARY - SQUAMOUS CELL CARCINOMA - CISPLATIN + GEMCITABINE ; DAY 1 - CISPLATIN 100MG/M2 IV ; DAY 1 AND 8 - GEMCITABINE 1250MG/M2 IV. ; REPEAT EVERY 3 WEEKS FOR 4 CYCLES.	5730	N	N	0	Regular Procedure	Y	Y	N

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2802	Medical Oncology	MO288A	Chemotheraphy	UNKNOWN PRIMARY - SQUAMOUS CELL CARCINOMA - MFOLFOX ; DAY 1 - OXALIPLATIN 85MG/M2 IV OVER 2 HOURS + LEUCOVORIN 400MG/M2 IV OVER 2 HOURS + 5-FU 400MG/M2 IV BOLUS THEN ; DAYS 1 AND 2 - 5-FU 1200MG/M2 (TOTAL 2400MG/M2 OVER 46-48 HOURS) IV CONTINUOUS INFUSION. ; REPEAT CYCLE	8750	N	N	0	Regular Procedure	Y	Y	N
2803	Medical Oncology	MO289A	Chemotheraphy	UNKNOWN PRIMARY - SQUAMOUS CELL CARCINOMA - PACLITAXEL + CISPLATIN ; DAY 1 - PACLITAXEL 175MG/M2 IV + CISPLATIN 60MG/M2 IV. ; REPEAT CYCLE EVERY 3 WEEKS.	7084	N	N	0	Regular Procedure	Y	Y	N

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2804	Medical Oncology	MO290A	Chemotheraphy	UNKNOWN PRIMARY - SQUAMOUS CELL CARCINOMA - DOCETAXEL + CARBOPLATIN ; DAY 1 - DOCETAXEL 75MG/M2 IV OVER 30 MINUTES + CARBOPLATIN AUC 5MG PER MIN/ML IV OVER 30 MINUTES. ; REPEAT CYCLE EVERY 3 WEEKS FOR 8 CYCLES	9584	N	N	0	Regular Procedure	Y	Y	N

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2805	Medical Oncology	MO291A	Chemotheraphy	UNKNOWN PRIMARY - SQUAMOUS CELL CARCINOMA - DOCETAXEL + CISPLATIN ; DAY 1 - DOCETAXEL 60MG/M2 IV + CISPLATIN 80MG/M2 IV. ; REPEAT CYCLE EVERY 3 WEEKS FOR 2 CYCLES AND AN ADDITIONAL 4 CYCLES UNTIL DISEASE PROGRESSION IS DEMONSTRATED	5521	N	N	0	Regular Procedure	Y	Y	N
2806	Medical Oncology	MO292A	Chemotheraphy	UNKNOWN PRIMARY - SQUAMOUS CELL CARCINOMA - DOCETAXEL + CISPLATIN ; DAY 1 - DOCETAXEL 75MG/M2 IV + CISPLATIN 75MG/M2 IV. ; REPEAT CYCLE EVERY 3 WEEKS FOR UP TO 6 CYCLES.	4167	N	N	0	Regular Procedure	Y	Y	N

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2807	Medical Oncology	MO293A	Chemotheraphy	UNKNOWN PRIMARY - NEUROENDOCRINE TUMORS - ETOPOSIDE + CISPLATIN ; DAYS 1-3 - ETOPOSIDE 100 MG/M 2 ; DAYS 2-3 - CISPLATIN 45 MG/M 2 IV ; REPEAT EVERY 28 DAYS	5521	N	N	0	Regular Procedure	Y	Y	N
2808	Medical Oncology	MO294A	Chemotheraphy	UNKNOWN PRIMARY - SQUAMOUS CELL CARCINOMA - CISPLATIN + FLUOROURACIL ; DAYS 1-5 - CISPLATIN 20MG/M2 IV ; DAYS 1-5 - FLUOROURACIL 700MG/M2/DAY IV VIA CONTINUOUS INFUSION OVER 24 HOURS. ; REPEAT CYCLE EVERY 4 WEEKS FOR 3 CYCLES.	7709	N	N	0	Regular Procedure	Y	Y	N

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2809	Medical Oncology	MO295A	Chemotheraphy	CA HEPATO BILIARY /CA COMMON BILE DUCT/CA GALLBLADDER/ CHOLANGIOCARCINOMA - 5-FU ; 5 - FU IV	4480	N	N	0	Regular Procedure	Y	Y	N
2810	Medical Oncology	MO296A	Chemotheraphy	PANCREAS CARCINOMA - ADJUVANT CHEMOTHERAPY AND CHEMORADIATION - 5-FU + LEUCOVORIN ; DAYS 1-5 - LEUCOVORIN 20MG/M2 IV, 5-FU 425MG/M2 IV ; REPEAT CYCLE EVERY 4 WEEKS	5521	N	N	0	Regular Procedure	Y	Y	N

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2811	Medical Oncology	MO297A	Chemotheraphy	PANCREAS CARCINOMA - ADJUVANT CHEMOTHERAPY AND CHEMORADIATION - GEMCITABINE & 5FU ; PRIOR TO CHEMORADIATION - ; DAYS 1, 8 AND 15 - GEMCITABINE 1, 000MG/M2 IV; INITIATE 1-2 WEEKS PRIOR TO CHEMORADIATION (50.4GY + 5-FU 250MG/M2/DAY). ; AFTER CHEMORADIATION - ; DAYS 1, 8	7396	N	N	0	Regular Procedure	Y	Y	N

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2812	Medical Oncology	MO298A	Chemotheraphy	PANCREAS CARCINOMA - ADJUVANT CHEMOTHERAPY AND CHEMORADIATION - CONTINUOUS INFUSION 5-FU (WITH RADIATION) ; PRIOR TO CHEMORADIATION - ; DAYS 1-21 - 5-FU 250MG/M2/DAY CONTINUOUS IV INFUSION; INITIATE 1-2 WEEKS PRIOR TO CHEMORADIATION (50.4GY + 5-FU	22709	N	N	0	Regular Procedure	Y	Y	N
2813	Medical Oncology	MO299A	Chemotheraphy	PERI AMPULLARY CARCINOMA - 5-FU ; FLUOROURACIL 425 MG/M2 ADMINISTERED ON DAYS 1 TO 5 AND 29-33	5834	N	N	0	Regular Procedure	Y	Y	N

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2814	Medical Oncology	MO300A	Chemotheraphy	SARCOMA - SOFT TISSUE SARCOMA - DOXORUBICIN + DACARBAZINE (AD) ; DAYS 1-4 - DOXORUBICIN 60MG/M2 + DACARBAZINE 750MG/M2 ; REPEAT CYCLE EVERY 3 WEEKS	12605	N	N	0	Regular Procedure	Y	Y	N
2815	Medical Oncology	MO301A	Chemotheraphy	SARCOMA - SOFT TISSUE SARCOMA - DOXORUBICIN + IFOSFAMIDE + MESNA ; DAYS 1 AND 2 - DOXORUBICIN 30MG/M2/DAY IV, IFOSFAMIDE 3, 750MG/M2/DAY IV, MESNA 750MG/M2 IV ; REPEAT CYCLE EVERY 3 WEEKS	10105	N	N	0	Regular Procedure	Y	Y	N

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2816	Medical Oncology	MO302A	Chemotheraphy	SARCOMA - SOFT TISSUE SARCOMA - MESNA + DOXORUBICIN + IFOSFAMIDE + DACARBAZINE (MAID) ; DAYS 1-3 - DOXORUBICIN 20MG/M2/DAY, IFOSFAMIDE 2, 500MG/M2/DAY, DACARBAZINE 300MG/M2/DAY IV ; DAYS 1-4 - MESNA 2, 500MG/M2/DAY IV FOR 84 TO 96 HOURS. ; REPEAT CYCLE EVERY 3 WEEKS.	11771	N	N	0	Regular Procedure	Y	Y	N
2817	Medical Oncology	MO303A	Chemotheraphy	SARCOMA - SOFT TISSUE SARCOMA - IFOSFAMIDE + EPIRUBICIN + MESNA ; DAYS 1 AND 2 - EPIRUBICIN 60MG/M2/DAY IV ; DAYS 1-5 - IFOSFAMIDE 1.8G/M2/DAY IV + MESNA. ; REPEAT CYCLE EVERY 3 WEEKS FOR 5 CYCLES.	14063	N	N	0	Regular Procedure	Y	Y	N

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2818	Medical Oncology	MO304A	Chemotheraphy	SARCOMA - SOFT TISSUE SARCOMA - GEMCITABINE + VINORELBINE ; DAYS 1 AND 8 - VINORELBINE 25MG/M2 IV, GEMCITABINE 800MG/M2 IV ; REPEAT CYCLE EVERY 3 WEEKS	16146	N	N	0	Regular Procedure	Y	Y	N
2819	Medical Oncology	MO305A	Chemotheraphy	SARCOMA - SOFT TISSUE SARCOMA - GEMCITABINE + DACARBAZINE ; DAY 1 - GEMCITABINE 1, 800MG/M2 IV + DACARBAZINE 500MG/M2 IV. ; REPEAT CYCLE EVER 2 WEEKS FOR A TOTAL OF 12 CYCLES;	3646	N	N	0	Regular Procedure	Y	Y	N

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2820	Medical Oncology	MO306A	Chemotheraphy	SARCOMA - SOFT TISSUE SARCOMA - IFOSFAMIDE ; DAYS 1-3 - IFOSFAMIDE 2, 000-3, 000MG/M2/DAY IV FOR 3 TO 4 DAYS + MESNA ; REPEAT EVERY 3 WEEKS.	10938	N	N	0	Regular Procedure	Y	Y	N
2821	Medical Oncology	MO307A	Chemotheraphy	SARCOMA - SOFT TISSUE SARCOMA - IFOSFAMIDE ; DAY 1 - IFOSFAMIDE 5, 000MG/M2 + MESNA 5, 000MG/M2 IV ; DAY 2 - MESNA 400-600MG/M2 IV ; IFOSFAMIDE, MESNA ; REPEAT EVERY 3 WEEKS	2084	N	N	0	Regular Procedure	Y	Y	N
2822	Medical Oncology	MO308A	Chemotheraphy	SARCOMA - SOFT TISSUE SARCOMA - EPIRUBICIN ; EPIRUBICIN 160MG/M2 IV ; REPEAT EVERY 3 WEEKS	6459	N	N	0	Regular Procedure	Y	Y	N

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2823	Medical Oncology	MO309A	Chemotheraphy	SARCOMA - SOFT TISSUE SARCOMA - GEMCITABINE ; DAYS 1 AND 8 - GEMCITABINE 1, 200MG/M2 IV ; REPEAT CYCLE EVERY 3 WEEKS.	3959	N	N	0	Regular Procedure	Y	Y	N
2824	Medical Oncology	MO310A	Chemotheraphy	SARCOMA - SOFT TISSUE SARCOMA - DACARBAZINE (I) ; DACARBAZINE 250MG/M2/DAY IV FOR 5 DAYS ; REPEAT EVERY 3 WEEKS.	6771	N	N	0	Regular Procedure	Y	Y	N
2825	Medical Oncology	MO311A	Chemotheraphy	SARCOMA - SOFT TISSUE SARCOMA - DACARBAZINE (II) ; DACARBAZINE 800-1, 000MG/M2 IV ; REPEAT EVERY 3 WEEKS.	2605	N	N	0	Regular Procedure	Y	Y	N

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2826	Medical Oncology	MO312A	Chemotheraphy	SARCOMA - SOFT TISSUE SARCOMA - LIPOSOMAL DOXORUBICIN ; LIPOSOMAL DOXORUBICIN 30-50MG/M2 IV ; REPEAT EVERY 4 WEEKS.	8646	N	N	0	Regular Procedure	Y	Y	N
2827	Medical Oncology	MO313A	Chemotheraphy	SARCOMA - SOFT TISSUE SARCOMA - TEMOZOLOMIDE ; TEMOZOLOMIDE 200MG/M2 ORALLY TWICE DAILY FOR 5 DAYS, FOLLOWED BY 9 DOSES OF 90MG/M2 ORALLY ; REPEAT EVERY 4 WEEKS	4584	N	N	0	Regular Procedure	Y	Y	N
2828	Medical Oncology	MO314A	Chemotheraphy	PRIMITIVE NEURO ECTODERMAL TUMOR - WEEKLY VINCRISTINE ; VINCRISTINE 1.5MG/M2 IV, MAX 2MG ; FOR 5 TO 6 WEEKS	1875	N	N	0	Regular Procedure	Y	Y	N

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2829	Medical Oncology	MO315A	Chemotheraphy	PRIMITIVE NEURO ECTODERMAL TUMOR - VINCRISTINE + CISPLATIN + LOMUSTINE ; DURING CRANIOSPINAL RADIOTHERAPY (RT) ; DAY 1 - LOMUSTINE 75MG/M2 ORALLY ; DAY 2 - CISPLATIN 75MG/M2 IV ; DAYS 2, 8 AND 15 - VINCRISTINE 1.5MG/M2 IV BOLUS, MAX 2MG BOLUS; UP TO MAX 8 DOSES	4792	N	N	0	Regular Procedure	Y	Y	N
2830	Medical Oncology	MO316A	Chemotheraphy	PRIMITIVE NEURO ECTODERMAL TUMOR - VINCRISTINE + CISPLATIN + CYCLOPHOSPHAMIDE ; DAY 1 - CISPLATIN 75MG/M2 IV ; DAYS 2, 8 AND 15 - VINCRISTINE 1.5MG/M2 IV, MAX 2MG ; DAYS 22, 23 - CYCLOPHOSPHAMIDE 1, 000MG/M2 IV	8334	N	N	0	Regular Procedure	Y	Y	N

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2831	Medical Oncology	MO317A	Chemotheraphy	ANAL CANAL CANCER - CAPECITABINE + MITOMYCIN (I) ; DAYS 1-5 - CAPECITABINE 825MG/M2 ORALLY TWICE DAILY WEEKLY FOR 6 WEEKS, ; DAYS 1 AND 29 - MITOMYCIN 10MG/M2 IV BOLUS, WITH CONCURRENT RADIOTHERAPY.	8855	N	N	0	Regular Procedure	Y	Y	N
2832	Medical Oncology	MO318A	Chemotheraphy	CA-PENIS	6250	N	N	0	Regular Procedure	Y	Y	N
2833	Medical Oncology	MO319A	Chemotheraphy	ACUTE MYELOID LEUKEMIA (AML) - DAUNORUBICIN + CYTARABINE 1 - AGE	13438	N	N	0	Regular Procedure	Y	Y	N
2834	Medical Oncology	MO320A	Chemotheraphy	ACUTE MYELOID LEUKEMIA (AML) - IDARUBICIN + CYTARABINE - AGE	25417	N	N	0	Regular Procedure	Y	Y	N

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2835	Medical Oncology	MO321A	Chemotheraphy	CHRONIC MYELOID LEUKEMIA (CML) - NILOTINIB - LOW TO INTERMEDIATE RISK - NILOTINIB 300MG ORALLY TWICE DAILY	19480	N	N	0	Regular Procedure	Y	Y	N
2836	Medical Oncology	MO322A	Chemotheraphy	ACUTE MYELOID LEUKEMIA (AML) - DAUNORUBICIN + CYTARABINE 2 - AGE	11355	N	N	0	Regular Procedure	Y	Y	N
2837	Medical Oncology	MO323A	Chemotheraphy	ACUTE MYELOID LEUKEMIA (AML) - DAUNORUBICIN + CYTARABINE (HIGH DOSE) - AGE	18334	N	N	0	Regular Procedure	Y	Y	N
2838	Medical Oncology	MO324A	Chemotheraphy	ACUTE MYELOID LEUKEMIA (AML) - IDARUBICIN + CYTARABINE (HIGH DOSE) - AGE	32396	N	N	0	Regular Procedure	Y	Y	N

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2839	Medical Oncology	MO325A	Chemotheraphy	ACUTE MYELOID LEUKEMIA (AML) - IDARUBICIN + CYTARABINE - AGE ?60 YEARS, DAYS 1-3; IDARUBICIN 12MG/M2 IV, DAYS 1-7; CYTARABINE 100-200MG/M2 CONTINUOUS IV.	25417	N	N	0	Regular Procedure	Y	Y	N
2840	Medical Oncology	MO326A	Chemotheraphy	ACUTE MYELOID LEUKEMIA (AML) - MITOXANTRONE + CYTARABINE - AGE ?60 YEARS, DAYS 1-3; MITOXANTRONE 12MG/M2 IV), DAYS 1-7; CYTARABINE 100-200MG/M2 CONTINUOUS IV.	11250	N	N	0	Regular Procedure	Y	Y	N

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2841	Medical Oncology	MO327A	Chemotheraphy	ACUTE MYELOID LEUKEMIA (AML) - CYTARABINE - AGE ?60 YEARS, LOW-INTENSITY THERAPY, DAYS 1-10; CYTARABINE 20MG SC TWICE DAILY	7500	N	N	0	Regular Procedure	Y	Y	N
2842	Medical Oncology	MO328A	Chemotheraphy	CML - BLAST PHASE- LYMPHOID ALL TYPE INDUCTION + TKI - INDUCTION - 4 WEEKS OF STANDARD INDUCTION CHEMOTHERAPY - CYCLOPHOSPHAMIDE 1200 MG/M 2 (800 MG/M2 - OLDER THAN 60 Y) IV ON DAY 1 +DAUNORUBICIN 45 MG/M 2/DAY (30 MG/M 2/DAY - OLDER THAN 60 Y) IV ON DAYS 1-3 +VINCRISTINE 2	14063	N	N	0	Regular Procedure	Y	Y	N

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2843	Medical Oncology	MO329A	Chemotheraphy	CHRONIC LYMPHOCYTIC LEUKEMIA/SMALL LYMPHOCYTIC LYMPHOMA (CLL / SLL) - MAINTANANCE - RITUXIMAB - RITUXIMAB AT DOSE OF 375MG/M2 IV EVERY 2 MONTHS FOR 2 YEARS	22605	N	N	0	Regular Procedure	Y	Y	N
2844	Medical Oncology	MO330A	Chemotheraphy	CHRONIC LYMPHOCYTIC LEUKEMIA/SMALL LYMPHOCYTIC LYMPHOMA (CLL / SLL) - RITUXIMAB DAY 1, 8, 15, AND 22 - DAY 1, 8, 15, AND 22; RITUXIMAB 375MG/M2/DAY IV.	89063	N	N	0	Regular Procedure	Y	Y	N

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2845	Medical Oncology	MO331A	Chemotheraphy	CHRONIC LYMPHOCYTIC LEUKEMIA/SMALL LYMPHOCYTIC LYMPHOMA (CLL / SLL) - CHLORAMBUCIL - DAYS 1-28; CHLORAMBUCIL 0.4MG/KG/DAY WITH AN INCREASE TO 0.8MG/KG ORALLY DAILY. REPEAT CYCLE EVERY 28 DAYS FOR 12 CYCLES	2605	N	N	0	Regular Procedure	Y	Y	N
2846	Medical Oncology	MO332A	Chemotheraphy	CHRONIC MYELOID LEUKEMIA (CML) - BLAST PHASE-LYMPHOID ALL TYPE INDUCTION + TKI - NILOTINIB - NILOTINIB 300MG ORALLY TWICE DAILY	19480	N	N	0	Regular Procedure	Y	Y	N

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2847	Medical Oncology	MO333A	Chemotheraphy	CHRONIC LYMPHOCYTIC LEUKEMIA/SMALL LYMPHOCYTIC LYMPHOMA (CLL / SLL) - BENDAMUSTINE + RITUXIMAB (CYCLE -1) - DAY 0; RITUXIMAB 375MG/M2 IV, DAYS 1 AND 2; BENDAMUSTINE 70MG/M2 IV. REPEAT NEXT CYCLE AFTER 28 DAYS	32396	N	N	0	Regular Procedure	Y	Y	N
2848	Medical Oncology	MO334A	Chemotheraphy	CHRONIC LYMPHOCYTIC LEUKEMIA/SMALL LYMPHOCYTIC LYMPHOMA (CLL / SLL) - BENDAMUSTINE + RITUXIMAB (CYCLES 2-6) - RITUXIMAB 500MG/M2 ON DAY 1 AND BENDAMUSTINE - 90MG/M2. REPEAT CYCLE EVERY 28 DAYS FOR 6 CYCLE	33646	N	N	0	Regular Procedure	Y	Y	N

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2849	Medical Oncology	MO335A	Chemotheraphy	CHRONIC LYMPHOCYTIC LEUKEMIA/SMALL LYMPHOCYTIC LYMPHOMA (CLL / SLL) - BENDAMUSTINE (70MG) (CYCLE - 1) - DAYS 1 AND 2; BENDAMUSTINE 70MG/M2 IV. REPEAT NEXT CYCLE AFTER 28 DAYS	13646	N	N	0	Regular Procedure	Y	Y	N
2850	Medical Oncology	MO336A	Chemotheraphy	CHRONIC LYMPHOCYTIC LEUKEMIA/SMALL LYMPHOCYTIC LYMPHOMA (CLL / SLL) - BENDAMUSTINE (90 MG) (CYCLES 2-6) - DAY 1 - BENDAMUSTINE 90MG/M2. REPEAT CYCLE EVERY 28 DAYS FOR 6 CYCLE	7084	N	N	0	Regular Procedure	Y	Y	N

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2851	Medical Oncology	MO337A	Chemotheraphy	CHRONIC LYMPHOCYTIC LEUKEMIA/SMALL LYMPHOCYTIC LYMPHOMA (CLL / SLL) - FLUDARABINE + RITUXIMAB (FR) - DAYS 1-5; FLUDARABINE 25MG/M2 IV, DAY 1; RITUXIMAB 50MG/M2 IV, DAY 3; RITUXIMAB 325MG/M2 IV, DAY 5; RITUXIMAB 375MG/M2 IV. REPEAT CYCLE EVERY 28 DAYS FOR 6 CYCLES WITH RITUXIMAB GIVEN AT A	60209	N	N	0	Regular Procedure	Y	Y	N

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2852	Medical Oncology	MO338A	Chemotheraphy	CHRONIC LYMPHOCYTIC LEUKEMIA/SMALL LYMPHOCYTIC LYMPHOMA (CLL / SLL) - ALEMTUZUMAB + RITUXIMAB - DAY 1; ALEMTUZUMAB 3MG IV, DAY 2; ALEMTUZUMAB 10MG IV, DAY 3, 10, 12, 17, 19, 24, AND 26; ALEMTUZUMAB 30MG IV	96563	N	N	0	Regular Procedure	Y	Y	N
2853	Medical Oncology	MO339A	Chemotheraphy	CHRONIC LYMPHOCYTIC LEUKEMIA/SMALL LYMPHOCYTIC LYMPHOMA (CLL / SLL) - ALEMTUZUMAB WITHOUT RITUXIMAB - DAY 1; ALEMTUZUMAB 3MG IV, DAY 2; ALEMTUZUMAB 10MG IV, DAY 3, 10, 12, 17, 19, 24, AND 26; ALEMTUZUMAB 30MG IV	12500	N	N	0	Regular Procedure	Y	Y	N

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2854	Medical Oncology	MO340A	Chemotheraphy	CHRONIC LYMPHOCYTIC LEUKEMIA/SMALL LYMPHOCYTIC LYMPHOMA (CLL / SLL) - HIGH-DOSE METHYLPREDNISOLONE + RITUXIMAB - DAYS 1-3; METHYLPREDNISOLONE 1G/M2 IV, DAYS 1, 8, 15, AND 22; RITUXIMAB 375MG/M2 IV. REPEAT CYCLE EVERY 28 DAYS FOR 3 CYCLES	92084	N	N	0	Regular Procedure	Y	Y	N

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2855	Medical Oncology	MO341A	Chemotheraphy	CHRONIC MYELOID LEUKEMIA (CML) - BLAST PHASE-MYELOID AML TYPE INDUCTION + TKI - DAUNORUBICIN (90MG/M2)+ CYTARABINE - < 60 YEARS, DAYS 1-3; DAUNORUBICIN 90MG/M2 IV, DAYS 1-7; CYTARABINE 100-200MG/M2 CONTINUOUS IV	13438	N	N	0	Regular Procedure	Y	Y	N
2856	Medical Oncology	MO342A	Chemotheraphy	CHRONIC MYELOID LEUKEMIA (CML) - BLAST PHASE-MYELOID AML TYPE INDUCTION + TKI - DAUNORUBICIN + CYTARABINE + CLADRIBINE - AGE	11355	N	N	0	Regular Procedure	Y	Y	N

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2857	Medical Oncology	MO343A	Chemotheraphy	CHRONIC MYELOID LEUKEMIA (CML) - BLAST PHASE-MYELOID AML TYPE INDUCTION + TKI - DAUNORUBICIN + CYTARABINE (HIGH DOSE) - AGE	18334	N	N	0	Regular Procedure	Y	Y	N
2858	Medical Oncology	MO344A	Chemotheraphy	CHRONIC MYELOID LEUKEMIA (CML) - BLAST PHASE-MYELOID AML TYPE INDUCTION + TKI - DAUNORUBICIN (90MG) + CYTARABINE - AGE >60 YEARS - DAYS 1-3; DAUNORUBICIN 45-90MG/M2 IV, DAYS 1-7; CYTARABINE 100-200MG/M2 CONTINUOUS IV.	13438	N	N	0	Regular Procedure	Y	Y	N

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2859	Medical Oncology	MO345A	Chemotheraphy	CHRONIC MYELOID LEUKEMIA (CML) - BLAST PHASE-MYELOID AML TYPE INDUCTION + TKI - IDARUBICIN + CYTARABINE (HIGH DOSE) - DAYS 1-3; IDARUBICIN 12MG/M2, DAYS 1-6; HIGH-DOSE CYTARABINE 2G/M2 IV EVERY 12 HOURS, OR DAYS 1-4; HIGH-DOSE CYTARABINE 3G/M2 IV EVERY 12 HOURS	32396	N	N	0	Regular Procedure	Y	Y	N

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2860	Medical Oncology	MO346A	Chemotheraphy	CHRONIC MYELOID LEUKEMIA (CML) - BLAST PHASE-MYELOID AML TYPE INDUCTION + TKI - IDARUBICIN + CYTARABINE - AGE ?60 YEARS, DAYS 1-3; IDARUBICIN 12MG/M2 IV, DAYS 1-7; CYTARABINE 100-200MG/M2 CONTINUOUS IV.	25417	N	N	0	Regular Procedure	Y	Y	N

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2861	Medical Oncology	MO347A	Chemotheraphy	CHRONIC MYELOID LEUKEMIA (CML) - BLAST PHASE-MYELOID AML TYPE INDUCTION + TKI - MITOXANTRONE + CYTARABINE - AGE ?60 YEARS, DAYS 1-3; MITOXANTRONE 12MG/M2 IV), DAYS 1-7; CYTARABINE 100-200MG/M2 CONTINUOUS IV.	11875	N	N	0	Regular Procedure	Y	Y	N
2862	Medical Oncology	MO348A	Chemotheraphy	CHRONIC MYELOID LEUKEMIA (CML) - BLAST PHASE-MYELOID AML TYPE INDUCTION + TKI - NILOTINIB - NILOTINIB 300MG ORALLY TWICE DAILY	19480	N	N	0	Regular Procedure	Y	Y	N

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2863	Medical Oncology	MO349A	Chemotheraphy	CHRONIC LYMPHOCYTIC LEUKEMIA/SMALL LYMPHOCYTIC LYMPHOMA (CLL / SLL) - HIGH-DOSE METHYLPREDNISOLONE - DAYS 1-3; METHYLPREDNISOLONE 1G/M2 IV. REPEAT CYCLE EVERY 28 DAYS FOR 3 CYCLES	7084	N	N	0	Regular Procedure	Y	Y	N
2864	Medical Oncology	MO350A	Chemotheraphy	ACUTE MYELOID LEUKEMIA (AML) - DECITABINE - AGE ?60 YEARS, LOW-INTENSITY THERAPY, DAYS 1-5; DECITABINE 20MG/M2 IV FOR A 4-WEEK CYCLE.	27396	N	N	0	Regular Procedure	Y	Y	N

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2865	Medical Oncology	MO351A	Chemotheraphy	ACUTE MYELOID LEUKEMIA (AML) - AZACYTIDINE - AGE ?60 YEARS, LOW-INTENSITY THERAPY, DAYS 1-7; 5-AZACYTIDINE 75MG/M2 IV EVERY 28 DAYS	84792	N	N	0	Regular Procedure	Y	Y	N
2866	Medical Oncology	MO352A	Chemotheraphy	ACUTE MYELOID LEUKEMIA (AML) - HYDROXYUREA - AGE ?60 YEARS, HYDROXYUREA 10-70MG/KG/DAY ORALLY IN DIVIDED DOSES.	1771	N	N	0	Regular Procedure	Y	Y	N

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2867	Medical Oncology	MO353A	Chemotheraphy	ACUTE MYELOID LEUKEMIA (AML) - CLADRIBINE + CYTARABINE + IDARUBICIN + GCSF - DAYS 1-5; CLADRIBINE 5MG/M2 IV, DAYS 1-5; CYTARABINE 2G/M2 IV, DAYS 0-5; GRANULOCYTE-COLONY STIMULATING FACTOR (G-CSF) 300MCG SC, DAYS 1-3; IDARUBICIN 10MG/M2 IV.	93125	N	N	0	Regular Procedure	Y	Y	N

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2868	Medical Oncology	MO354A	Chemotheraphy	ACUTE MYELOID LEUKEMIA (AML) - CLADRIBINE + CYTARABINE + MITOXANTRONE + GCSF - DAYS 1-5; CLADRIBINE 5MG/M2 IV, DAYS 1-5; CYTARABINE 2G/M2 IV, DAYS 0-5; GRANULOCYTE-COLONY STIMULATING FACTOR (G-CSF) 300MCG SC, DAYS 1-3; MITOXANTRONE 10MG/M2 IV.	44480	N	N	0	Regular Procedure	Y	Y	N

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2869	Medical Oncology	MO355A	Chemotheraphy	ACUTE MYELOID LEUKEMIA (AML) - FLUDARABINE + CYTARABINE + IDARUBICIN + GCSF -DAYS 1-5; FLUDARABINE 30MG/M2 IV OVER 0.5 HOURS, DAYS 1-5; CYTARABINE 2G/M2 IV OVER 4 HOURS, DAYS 0 TO POLYMORPHONUCLEAR RECOVERY (>0.5 X 109/L); G-CSF 5MCG/KG OR 300MCG/M2. (G-CSF MAY ALSO START ON DAY +6 UNTIL	73021	N	N	0	Regular Procedure	Y	Y	N

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2870	Medical Oncology	MO356A	Chemotheraphy	ACUTE MYELOID LEUKEMIA (AML) - ETOPOSIDE +CYTARABINE+ MITOXANTRONE - ETOPOSIDE +CYTARABINE+ MITOXANTRONE , DAYS 1-6; ETOPOSIDE 80MG/M2 IV OVER 1 HOUR, DAYS 1-6; CYTARABINE 1G/M2 IV OVER 6 HOURS + DAYS 1-6; MITOXANTRONE 6MG/M2 IV BOLUS	14480	N	N	0	Regular Procedure	Y	Y	N
2871	Medical Oncology	MO357A	Chemotheraphy	ACUTE MYELOID LEUKEMIA (AML) - CYTARABINE SC - DAYS 1-10; CYTARABINE 20MG SC TWICE DAILY	3125	N	N	0	Regular Procedure	Y	Y	N

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2872	Medical Oncology	MO358A	Chemotheraphy	ACUTE MYELOID LEUKEMIA (AML) - AZACYTIDINE - DAYS 1-7; 5-AZACYTIDINE 75MG/M2 IV EVERY 28 DAYS	84792	N	N	0	Regular Procedure	Y	Y	N
2873	Medical Oncology	MO359A	Chemotheraphy	ACUTE MYELOID LEUKEMIA (AML) - DECITABINE - DAYS 1-5; DECITABINE 20MG/M2 IV EVERY 28 DAYS.	27917	N	N	0	Regular Procedure	Y	Y	N

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2874	Medical Oncology	MO360A	Chemotheraphy	ACUTE LYMPHOBLASTIC LEUKEMIA (ALL) - PH(+) AYA - CHILDRENS ONCOLOGY GROUP (COG) AALL-0031 INDUCTION PHASE; INDUCTION; 4 WEEKS OF STANDARD INDUCTION CHEMOTHERAPY; CYCLOPHOSPHAMIDE 1200 MG/M 2 (800 MG/M 2 IF PATIENTS OLDER THAN 60 Y) IV ON DAY 1 +DAUNORUBICI	14584	N	N	0	Regular Procedure	Y	Y	N

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2875	Medical Oncology	MO361A	Chemotheraphy	ACUTE LYMPHOBLASTIC LEUKEMIA (ALL) - PH(+) AYA - CHILDRENS ONCOLOGY GROUP (COG) AALL-0031 CONSOLIDATION PHASE - BLOCK 1 - (3 WEEKS); DAY 1 - METHOTREXATE (MTX) INTRATHECALLY (IT), ETOPOSIDE 100MG/M2/DAY INTRAVENOUSLY (IV), IFOSFAMIDE 3.4G/M2/DAY IV; DAYS 1 - 21 - IMATINIB 340MG/M2/DAY	18750	N	N	0	Regular Procedure	Y	Y	N

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2876	Medical Oncology	MO362A	Chemotheraphy	ACUTE LYMPHOBLASTIC LEUKEMIA (ALL) - PH(+) AYA - CHILDRENS ONCOLOGY GROUP (COG) AALL-0031 CONSOLIDATION PHASE - BLOCK 2 (3 WEEKS); DAY 1 - AGE ADJUSTED - MTX IT, HYDROCORTISONE IT, CYTARABINE IT + MTX 5G/M2 IV OVER 24 HOURS; DAYS 1 - 21 - IMATINIB 340MG/M2/DAY ORALLY (HOLD IMATINIB IF	21042	N	N	0	Regular Procedure	Y	Y	N

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2877	Medical Oncology	MO363A	Chemotheraphy	ALL - PH(+) ATA - COG AALL-0031 REINDUCTION ; DAY 1 - VINCRISTINE 1.5MG/M2 IV + AGE ADJUSTED - MTX IT, HYDROCORTISONE IT, CYTARABINE IT; DAYS 1 - 2 - DAUNORUBICIN 45MG/M2/DAY IV BOLUS; DAYS 1 - 21 - DEXAMETHASONE 6MG/M2/DAY ORALLY +/- IMATINIB 340MG/M2/DAY ORALLY (HOLD IMATINIB IF NEEDED); DAYS	27709	N	N	0	Regular Procedure	Y	Y	N

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2878	Medical Oncology	MO364A	Chemotheraphy	ALL - PH(+) ATA - COG AALL-0031 INTENSIFICATION; DAY 1 - MTX, HYDROCORTISONE, CYTARABINE - IT + MTX IV; DAYS 1-63 - IMATINIB ORAL; DAYS 2-3 - LEUCOVORIN ; DAY 8 - MTX IV; DAYS 9-10 - LEUCOVORIN; DAY 15 - MTX , HYDROCORTISONE , CYTARABINE - IT; DAYS 15-19 - ETOPOSIDE + CYCLOPHOSPHAMIDE + MESNA - IV; DAYS 20-29 - FILGRASTIM SC;	45313	N	N	0	Regular Procedure	Y	Y	N

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2879	Medical Oncology	MO365A	Chemotheraphy	ALL - PH(+) ATA - COG AALL-0031 MAINTENANCE CYCLES 1-4 (8 WEEKS); DAY 1 - MTX, HYDROCORTISONE, CYTARABINE - IT + VINCRISTINE + MTX IV; DAYS 1 - 5 - DEXA; DAYS 1 - 56 - IMATINIB; DAY 2 - LEUCOVORIN 36 HOURS AFTER MTX; DAYS 8, 15, AND 22 - MTX ORAL; DAYS 8 - 28 - 6-MP; DAY 29 - MTX, HYDROCORTISONE, CYTARABINE - IT	38959	N	N	0	Regular Procedure	Y	Y	N

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2880	Medical Oncology	MO366A	Chemotheraphy	ALL - PH(+) ATA - COG AALL-0031 MAINTENANCE CYCLES 5-12 (8 WEEKS); CYCLE 5 ONLY - CRANIAL IRRADIATION 12 GY; DAY 1 - VINCRISTINE 1.5MG/M2 IV; DAYS 1 - 5 - DEXAMETHASONE 6MG/M2/DAY ORALLY; DAYS 1 - 14 - IMATINIB 340MG/M2/DAY ORALLY (HOLD IMATINIB IF NEEDED); DAYS 8, 15, AND 22 - MTX 20MG/M2/WEEK ORALLY; DAYS 8	14063	N	N	0	Regular Procedure	Y	Y	N

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2881	Medical Oncology	MO367A	Chemotheraphy	ACUTE LYMPHOBLASTIC LEUKEMIA (ALL) - PH(+) AYA - MULTIAGENT CHEMOTHERAPY + TKIS INDUCTION PHASE - DAY 1 - CYCLOPHOSPHAMIDE 1, 200MG/M2 IV OVER 3 HOURS; DAYS 1 - 3 - DAUNORUBICIN 60MG/M2 IV OVER 1 HOUR; DAYS 1, 8, 15, AND 22 - VINCRISTINE 1.3MG/M2 IV BOLUS; DAYS 1 - 21 - PREDNISOLONE	16563	N	N	0	Regular Procedure	Y	Y	N

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2882	Medical Oncology	MO368A	Chemotheraphy	ACUTE LYMPHOBLASTIC LEUKEMIA (ALL) - PH(+) AYA - MULTIAGENT CHEMOTHERAPY + TKIS CONSOLIDATION I - DAY 1 - MTX 1G/M2 IV OVER 24 HOURS + MTX 15MG IT + CYTARABINE 40MG IT + DEXAMETHASONE 4MG IT; DAYS 1 - 3 - METHYLPREDNISOLONE 50MG IV OVER 1 HOUR Ã— 2 DOSES; DAYS 2 AND 3 - CYTARABINE 3G/M2 IV OVER 3	9271	N	N	0	Regular Procedure	Y	Y	N

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2883	Medical Oncology	MO369A	Chemotheraphy	ACUTE LYMPHOBLASTIC LEUKEMIA (ALL) - PH(+) AYA - MULTIAGENT CHEMOTHERAPY + TKIS CONSOLIDATION II - DAY 1 - MTX 15MG IT + CYTARABINE 40MG IT + DEXAMETHASONE 4MG IT; REPEAT FOR 4 CYCLES; DAY 1 - 28 - IMATINIB 600MG ORALLY DAILY.	4063	N	N	0	Regular Procedure	Y	Y	N

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2884	Medical Oncology	MO370A	Chemotheraphy	ACUTE LYMPHOBLASTIC LEUKEMIA (ALL) - PH(+) AYA - MULTIAGENT CHEMOTHERAPY + TKIS MAINTENANCE - DAY 1 - VINCRISTINE 1.3MG/M2 IV BOLUS; DAYS 1 - 5 - PREDNISOLONE 60MG/M2 ORALLY DAILY; DAY 1 - 28 - IMATINIB 600MG ORALLY DAILY; REPEAT EVERY 4 WEEKS UP TO 2 YEARS FROM THE DATE OF COMPLETE	3750	N	N	0	Regular Procedure	Y	Y	N
2885	Medical Oncology	MO371A	Chemotheraphy	ACUTE LYMPHOBLASTIC LEUKEMIA (ALL) - PH(+) AYA - NILOTINIB - NILOTINIB 300MG ORALLY TWICE DAILY	19480	N	N	0	Regular Procedure	Y	Y	N

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2886	Medical Oncology	MO372A	Chemotheraphy	ACUTE LYMPHOBLASTIC LEUKEMIA (ALL) - PH(+) AYA - MULTIAGENT CHEMOTHERAPY + TKIS INDUCTION PHASE - DAY 1 - CYCLOPHOSPHAMIDE 1, 200MG/M2 IV OVER 3 HOURS; DAYS 1 - 3 - DAUNORUBICIN 60MG/M2 IV OVER 1 HOUR; DAYS 1, 8, 15, AND 22 - VINCRISTINE 1.3MG/M2 IV BOLUS; DAYS 1 - 21 - PREDNISOLONE	17084	N	N	0	Regular Procedure	Y	Y	N

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2887	Medical Oncology	MO373A	Chemotheraphy	ACUTE LYMPHOBLASTIC LEUKEMIA (ALL) - PH(+) AYA - MULTIAGENT CHEMOTHERAPY + TKIS CONSOLIDATION I - DAY 1 - MTX 1G/M2 IV OVER 24 HOURS + MTX 15MG IT + CYTARABINE 40MG IT + DEXAMETHASONE 4MG IT; DAYS 1 - 3 - METHYLPREDNISOLONE 50MG IV OVER 1 HOUR Ã— 2 DOSES; DAYS 2 AND 3 - CYTARABINE 2G/M2 IV OVER 3	13230	N	N	0	Regular Procedure	Y	Y	N

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2888	Medical Oncology	MO374A	Chemotheraphy	ACUTE LYMPHOBLASTIC LEUKEMIA (ALL) - PH(+) AYA - MULTIAGENT CHEMOTHERAPY + TKIS CONSOLIDATION II - DAY 1 - MTX 15MG IT + CYTARABINE 40MG IT + DEXAMETHASONE 4MG IT; REPEAT FOR 4 CYCLES; DAY 1 - 28 - IMATINIB 600MG ORALLY DAILY.	3542	N	N	0	Regular Procedure	Y	Y	N

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2889	Medical Oncology	MO375A	Chemotheraphy	ACUTE LYMPHOBLASTIC LEUKEMIA (ALL) - PH(+) AYA - MULTIAGENT CHEMOTHERAPY + TKIS MAINTENANCE - DAY 1 - VINCRISTINE 1.3MG/M2 IV BOLUS; DAYS 1 - 5 - PREDNISOLONE 60MG/M2 ORALLY DAILY; DAY 1 - 28 - IMATINIB 600MG ORALLY DAILY; REPEAT EVERY 4 WEEKS UP TO 2 YEARS FROM THE DATE OF COMPLETE	6980	N	N	0	Regular Procedure	Y	Y	N
2890	Medical Oncology	MO376A	Chemotheraphy	ACUTE LYMPHOBLASTIC LEUKEMIA (ALL) - PH(+) AYA - IMATINIB - IMATINIB 400MG ORALLY DAILY	1667	N	N	0	Regular Procedure	Y	Y	N
2891	Medical Oncology	MO377A	Chemotheraphy	ACUTE LYMPHOBLASTIC LEUKEMIA (ALL) - PH(+) AYA - CORTICOSTEROIDS + TKIS - PRETREATMENT	9896	N	N	0	Regular Procedure	Y	Y	N

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2892	Medical Oncology	MO378A	Chemotheraphy	ACUTE LYMPHOBLASTIC LEUKEMIA (ALL) - PH(-) AYA - GRAALL-2003 INDUCTION - CORTICOSTEROID PRE-PHASE - 1-7 DAYS BEFORE INDUCTION THERAPY; PREDNISONE 60MG/M2/DAY, 4-7 DAYS BEFORE INDUCTION THERAPY; MTX 15MG IT. INDUCTION I - DAY 1; CYCLOPHOSPHAMIDE 750MG/M2/DAY + VINCRISTINE	17188	N	N	0	Regular Procedure	Y	Y	N
2893	Medical Oncology	MO379A	Chemotheraphy	ACUTE LYMPHOBLASTIC LEUKEMIA (ALL) - PH(-) AYA - GRAALL-2003 SALVAGE - DAYS 1-3; IDARUBICIN 12MG/M2/DAY, DAYS 1-4; CYTARABINE 2G/M2/12 HOURS, DAY 9; FILGRASTIM TO MYELOID RECOVERY.	31459	N	N	0	Regular Procedure	Y	Y	N

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2894	Medical Oncology	MO380A	Chemotheraphy	ALL - PH(-) ATA - GRAALL-2003 CONSOLIDATION - BLOCKS 1, 4, AND 7; - DAYS 1 AND 2; CYTARABINE 2G/M2/12 HOURS + DEXAMETHASONE 10MG/12 HOURS, DAY 3; L-ASPARAGINASE 10, 000IU/M2/DAY, DAYS 7-13; FILGRASTIM TO MYELOID RECOVERY. BLOCKS 2, 5, AND 8 - DAY 15; MTX 3G/M2 CONTINUOUS INFUSION +	33646	N	N	0	Regular Procedure	Y	Y	N

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2895	Medical Oncology	MO381A	Chemotheraphy	ACUTE LYMPHOBLASTIC LEUKEMIA (ALL) - PH(-) AYA - GRAALL-2003 LATE INTENSIFICATION BETWEEN CONSOLIDATION BLOCKS 6 AND 7 (FOR PATIENTS IN COMPLETE REMISSION [CR] AFTER THE FIRST INDUCTION COURSE) - DAY 1; VINCRISTINE 2MG IV, DAYS 1-3; DAUNORUBICIN 30MG/M2/DAY, DAYS 1-14;	16980	N	N	0	Regular Procedure	Y	Y	N

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2896	Medical Oncology	MO382A	Chemotheraphy	ACUTE LYMPHOBLASTIC LEUKEMIA (ALL) - PH(-) AYA - GRAALL-2003 LATE INTENSIFICATION BETWEEN CONSOLIDATION BLOCKS 6 AND 7 (FOR PATIENTS IN CR AFTER SALVAGE COURSE) - DAYS 1-3; IDARUBICIN 9MG/M2/DAY, DAYS 1-4; CYTARABINE 2G/M2/12 HOURS, DAY 9; FILGRASTIM TO MYELOID RECOVERY	29792	N	N	0	Regular Procedure	Y	Y	N
2897	Medical Oncology	MO383A	Chemotheraphy	ACUTE LYMPHOBLASTIC LEUKEMIA (ALL) - PH(-) AYA - GRAALL-2003 MAINTENANCE	62292	N	N	0	Regular Procedure	Y	Y	N
2898	Medical Oncology	MO384A	Chemotheraphy	ACUTE LYMPHOBLASTIC LEUKEMIA (ALL) - PH(-) AYA - CNS THERAPY-TREATMENT OF PATIENTS WITH INITIAL CNS INVOLVEMENT	23125	N	N	0	Regular Procedure	Y	Y	N

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2899	Medical Oncology	MO385A	Chemotheraphy	ACUTE LYMPHOBLASTIC LEUKEMIA (ALL) - PH(-) AYA - CCG-1961	20000	N	N	0	Regular Procedure	Y	Y	N
2900	Medical Oncology	MO386A	Chemotheraphy	ACUTE LYMPHOBLASTIC LEUKEMIA (ALL) - PH(-) AYA - CALGB 8811 (LARSON REGIMEN) INDUCTION	19792	N	N	0	Regular Procedure	Y	Y	N
2901	Medical Oncology	MO387A	Chemotheraphy	ACUTE LYMPHOBLASTIC LEUKEMIA (ALL) - PH(-) AYA - CALGB 8811 (LARSON REGIMEN) CONSOLIDATION	18230	N	N	0	Regular Procedure	Y	Y	N
2902	Medical Oncology	MO388A	Chemotheraphy	HODGKINSLYMPHOMA - ESCALATED BEACOPP - DAY 1; CYCLOPHOSPHAMIDE 1, 250MG/M2 IV OVER 60 MINUTES + DOXORUBICIN 35MG/M2 IV PUSH, DAYS 1-3; ETOPOSIDE 200MG/M2 IV OVER 2 HOURS	7813	N	N	0	Regular Procedure	Y	Y	N

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2903	Medical Oncology	MO389A	Chemotheraphy	HODGKINSLYMPHOMA - ABVD + RITUXIMAB (CYLED EVERY 4 WEEKS) -	25313	N	N	0	Regular Procedure	Y	Y	N
2904	Medical Oncology	MO390A	Chemotheraphy	HODGKINS LYMPHOMA - ABVD + RITUXIMAB (1 CYCLE - WEEKLY RITUXIMAB 4 DOSES) FOLLOWED BY ABVD - DAYS 1 AND 15; DOXORUBICIN 25MG/M2 IV PUSH + BLEOMYCIN 10UNITS/M2 IV PUSH + VINBLASTINE 6MG/M2 IV OVER 5-10 MINUTES + DACARBAZINE 375MG/M2 IV OVER 60 MINUTES- DAYS	90834	N	N	0	Regular Procedure	Y	Y	N

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2905	Medical Oncology	MO391A	Chemotheraphy	HODGKINS LYMPHOMA - CHOP + RITUXIMAB - CYCLOPHOSPHAMIDE + DOXORUBICIN + VINCRISTINE + PREDNISONE (CHOP) +/- RITUXIMAB - DAY 1; CYCLOPHOSPHAMIDE 750MG/M2 OVER 60 MINUTES + DOXORUBICIN 50MG/M2 IV PUSH + VINCRISTINE 1.4MG/M2 (MAXIMUM 2MG) IV OVER 5-10 MINUTES, DAYS	23750	N	N	0	Regular Procedure	Y	Y	N

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2906	Medical Oncology	MO392A	Chemotheraphy	HODGKINS LYMPHOMA - CHOP - CYCLOPHOSPHAMIDE + DOXORUBICIN + VINCRISTINE + PREDNISONE (CHOP) +/- RITUXIMAB - DAY 1; CYCLOPHOSPHAMIDE 750MG/M2 OVER 60 MINUTES + DOXORUBICIN 50MG/M2 IV PUSH + VINCRISTINE 1.4MG/M2 (MAXIMUM 2MG) IV OVER 5-10 MINUTES, DAYS 1-5;	3125	N	N	0	Regular Procedure	Y	Y	N

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2907	Medical Oncology	MO393A	Chemotheraphy	HODGKINS LYMPHOMA - CVP +/- RITUXIMAB - DAY 1; CYCLOPHOSPHAMIDE 750MG/M2 OR 1,000MG/M2 OVER 60 MINUTES + VINCRISTINE 1.4MG/M2 (MAXIMUM 2MG) IV OVER 5-10 MINUTES, DAYS 1-5; PREDNISONE 100MG ORALLY DAILY, DAY 1; RITUXIMAB 375MG/M2 IV. REPEAT CYCLE EVERY 3 WEEKS FOR 3-4 CYCLES	22917	N	N	0	Regular Procedure	Y	Y	N

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2908	Medical Oncology	MO394A	Chemotheraphy	HODGKINS LYMPHOMA - CVP - DAY 1; CYCLOPHOSPHAMIDE 750MG/M2 OR 1,000MG/M2 OVER 60 MINUTES + VINCRISTINE 1.4MG/M2 (MAXIMUM 2MG) IV OVER 5-10 MINUTES, DAYS 1-5; PREDNISONE 100MG ORALLY DAILY. REPEAT CYCLE EVERY 3 WEEKS FOR 3-4 CYCLES WITH SUBSEQUENT RADIATION OR 6 CYCLES WITHOUT	1980	N	N	0	Regular Procedure	Y	Y	N

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2909	Medical Oncology	MO395A	Chemotheraphy	HODGKINSLYMPHOMA - RITUXIMAB - DAY 1; RITUXIMAB 375MG/M2 IV. REPEAT CYCLE EVERY 7 DAYS FOR 4 WEEKS WITH OR WITHOUT MAINTENANCE RITUXIMAB (375MG/M2 IV ONCE WEEKLY FOR 4 WEEKS EVERY 6 MONTHS FOR UP TO 2 YEARS)	22605	N	N	0	Regular Procedure	Y	Y	N

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2910	Medical Oncology	MO396A	Chemotheraphy	WALDENSTROM'S MACROGLOBULINEMIA/ LYMPHOPLASMACYTIC LYMPHOMA - BORTEZOMIB + DEXAMETHASONE - DAYS 1, 4, 8, AND 11; BORTEZOMIB 1.3MG/M2 IV, DAYS 1, 4, 8, AND 11; DEXAMETHASONE 40MG IV. REPEAT FOR 4 CONSECUTIVE CYCLES AS INDUCTION THERAPY AND FOLLOW WITH 4	60313	N	N	0	Regular Procedure	Y	Y	N

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2911	Medical Oncology	MO397A	Chemotheraphy	WALDENSTROM'S MACROGLOBULINEMIA/ LYMPHOPLASMACYTIC LYMPHOMA - CYCLOPHOSPHAMIDE + DOXORUBICIN + VINCRISTINE + PREDNISONE + RITUXIMAB - DAY 1; CYCLOPHOSPHAMIDE 750MG/M2 IV + DOXORUBICIN 50MG/M2 IV + VINCRISTINE 1.4MG/M2 (MAX 2MG) IV + RITUXIMAB	23750	N	N	0	Regular Procedure	Y	Y	N
2912	Medical Oncology	MO398A	Chemotheraphy	WALDENSTROM'S MACROGLOBULINEMIA/ LYMPHOPLASMACYTIC LYMPHOMA - RITUXIMAB - DAY 1; RITUXIMAB 375MG/M2 IV. REPEAT EVERY 7 DAYS FOR 4 WEEKS	22605	N	N	0	Regular Procedure	Y	Y	N

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2913	Medical Oncology	MO399A	Chemotheraphy	WALDENSTROM'S MACROGLOBULINEMIA/ LYMPHOPLASMACYTIC LYMPHOMA - RITUXIMAB + CYCLOPHOSPHAMIDE + PREDNISONE - DAY 1; RITUXIMAB 375MG/M2 IV + CYCLOPHOSPHAMIDE 1, 000MG/M2 IV, DAYS 1-5; PREDNISONE 100MG ORALLY. REPEAT EVERY 21 DAYS FOR 6 CYCLES	22813	N	N	0	Regular Procedure	Y	Y	N

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2914	Medical Oncology	MO400A	Chemotheraphy	WALDENSTROM'S MACROGLOBULINEMIA/ LYMPHOPLASMACYTIC LYMPHOMA - RITUXIMAB + CYCLOPHOSPHAMIDE + DEXAMETHASONE - DAY 1; DEXAMETHASONE 20MG IV FOLLOWED BY RITUXIMAB 375MG/M2 IV, DAYS 1-5; CYCLOPHOSPHAMIDE 100MG/M2 ORALLY TWICE DAILY, REPEAT	22605	N	N	0	Regular Procedure	Y	Y	N
2915	Medical Oncology	MO401A	Chemotheraphy	WALDENSTROM'S MACROGLOBULINEMIA/ LYMPHOPLASMACYTIC LYMPHOMA - THALIDOMIDE WITH OR WITHOUT RITUXIMAB (WEEKS 1 AND 2) - THALIDOMIDE 200MG ORALLY DAILY	2813	N	N	0	Regular Procedure	Y	Y	N

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2916	Medical Oncology	MO402A	Chemotheraphy	WALDENSTROM'S MACROGLOBULINEMIA/ LYMPHOPLASMACYTIC LYMPHOMA - THALIDOMIDE WITH OR WITHOUT RITUXIMAB (WEEKS 3-50) - THALIDOMIDE 400MG ORALLY DAILY	6563	N	N	0	Regular Procedure	Y	Y	N
2917	Medical Oncology	MO403A	Chemotheraphy	WALDENSTROM'S MACROGLOBULINEMIA/ LYMPHOPLASMACYTIC LYMPHOMA - THALIDOMIDE WITH OR WITHOUT RITUXIMAB (WEEKS 50-52) - THALIDOMIDE 400MG ORALLY DAILY	6563	N	N	0	Regular Procedure	Y	Y	N

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2918	Medical Oncology	MO404A	Chemotheraphy	WALDENSTROM'S MACROGLOBULINEMIA/ LYMPHOPLASMACYTIC LYMPHOMA - THALIDOMIDE WITH OR WITHOUT RITUXIMAB WEEKS 2-5 AND 13-16 - RITUXIMAB 375MG/M2 IV ONCE WEEKLY FOR A TOTAL OF 8 INFUSIONS AS ADD-ON	21250	N	N	0	Regular Procedure	Y	Y	N

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2919	Medical Oncology	MO405A	Chemotheraphy	WALDENSTROM'S MACROGLOBULINEMIA/ LYMPHOPLASMACYTIC LYMPHOMA - BENDAMUSTINE WITH OR WITHOUT RITUXIMAB DAYS 1-2; BENDAMUSTINE 90MG/M2 IV, DAY 1; RITUXIMAB 375MG/M2 IV. REPEAT EVERY 4 WEEKS FOR 4 CYCLES.	32396	N	N	0	Regular Procedure	Y	Y	N
2920	Medical Oncology	MO406A	Chemotheraphy	WALDENSTROM'S MACROGLOBULINEMIA/ LYMPHOPLASMACYTIC LYMPHOMA - BENDAMUSTINE - RITUXIMAB - DAYS 1-2; BENDAMUSTINE 90MG/M2 IV, REPEAT EVERY 4 WEEKS FOR 4 CYCLES.	13646	N	N	0	Regular Procedure	Y	Y	N

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2921	Medical Oncology	MO407A	Chemotheraphy	WALDENSTROM'S MACROGLOBULINEMIA/ LYMPHOPLASMACYTIC LYMPHOMA - CLADRIBINE WITH OR WITHOUT RITUXIMAB - DAYS 1-5; CLADRIBINE 0.1MG/KG SUBCUTANEOUS INJECTION, DAY 1; RITUXIMAB 375MG/M2 IV. REPEAT EVERY 4 WEEKS FOR 4 CYCLES	28646	N	N	0	Regular Procedure	Y	Y	N
2922	Medical Oncology	MO408A	Chemotheraphy	WALDENSTROM'S MACROGLOBULINEMIA/ LYMPHOPLASMACYTIC LYMPHOMA - CLADRIBINE - RITUXIMAB - DAYS 1-5; CLADRIBINE 0.1MG/KG SUBCUTANEOUS INJECTION. REPEAT EVERY 4 WEEKS FOR 4 CYCLES	9063	N	N	0	Regular Procedure	Y	Y	N

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2923	Medical Oncology	MO409A	Chemotheraphy	WALDENSTROM'S MACROGLOBULINEMIA/ LYMPHOPLASMACYTIC LYMPHOMA - BENDAMUSTINE - DAYS 1-2; BENDAMUSTINE 90MG/M2 IV	13646	N	N	0	Regular Procedure	Y	Y	N
2924	Medical Oncology	MO410A	Chemotheraphy	NON HODGKINS LYMPHOMA - BURKITT LYMPHOMA - CALGB 10002 CYCLE 1 - DAY 1; TRIPLE INTRATHECAL THERAPY FOR CNS, DAYS 1-5; CYCLOPHOSPHAMIDE 200MG/M2 IV, DAYS 1-7; PREDNISONE 60MG/M2 ORALLY.	9792	N	N	0	Regular Procedure	Y	Y	N

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2925	Medical Oncology	MO411A	Chemotheraphy	NON HODGKINS LYMPHOMA - BURKITT LYMPHOMA - CALGB 10002 CYCLES 2 (BEGINNING DAY 8) - DAY 1; TRIPLE INTRATHECAL THERAPY FOR CNS PROPHYLAXIS - DAYS 1-5; IFOSFAMIDE 800MG/M2 IV + DEXAMETHASONE 10MG/M2 IV	72292	N	N	0	Regular Procedure	Y	Y	N
2926	Medical Oncology	MO412A	Chemotheraphy	NON HODGKINS LYMPHOMA - BURKITT LYMPHOMA - CALGB 10002 CYCLES 3, 5, AND 7 - DAY 1; TRIPLE INTRATHECAL THERAPY FOR CNS PROPHYLAXIS, DAYS 1-5; CYCLOPHOSPHAMIDE 200MG/M2 IV + DEXAMETHASONE 10MG/M2 IV	36250	N	N	0	Regular Procedure	Y	Y	N

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2927	Medical Oncology	MO413A	Chemotheraphy	NON HODGKINS LYMPHOMA - BURKITT LYMPHOMA - CALGB 10002 CYCLES 4, AND 6. DAY 1; TRIPLE INTRATHECAL THERAPY FOR CNS PROPHYLAXIS, DAYS 1-5; IFOSFAMIDE 800MG/M2 IV + DEXAMETHASONE 10MG/M2 IV, DAY 1; METHOTREXATE 1.5G/M2 IV (WITH LEUCOVORIN RESCUE) + VINCRISTINE 2MG IV, DAYS 4	39792	N	N	0	Regular Procedure	Y	Y	N

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2928	Medical Oncology	MO414A	Chemotheraphy	NHL - BURKITT LYMPHOMA - CODOX-M (ORIGINAL OR MODIFIED) (CYCLOPHOSPHAMIDE + DOXORUBICIN + VINCRISTINE WITH INTRATHECAL MTX + CYTARABINE, FOLLOWED BY SYSTEMIC MTX AND CYTARABINE) WITH OR WITHOUT RITUXIMAB - DAY 1; CYCLOPHOSPHAMIDE + DOXORUBICIN	41459	N	N	0	Regular Procedure	Y	Y	N

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2929	Medical Oncology	MO415A	Chemotheraphy	NONHODGKINS LYMPHOMA - BURKITT LYMPHOMA - RICE (RITUXIMAB + IFOSFAMIDE + CARBOPLATIN + ETOPOSIDE) - DAY 1; RITUXIMAB 375MG/M2 IV, DAY 2; IFOSFAMIDE 5, 000MG/M2 AND MESNA 5, 000MG/M2 IV + CARBOPLATIN AUC 5 MG / MIN/ML (MAXIMUM 800MG) IV, DAY 1-3; ETOPOSIDE 100MG/M2 IV	29271	N	N	0	Regular Procedure	Y	Y	N

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2930	Medical Oncology	MO416A	Chemotheraphy	NONHODGKINS LYMPHOMA - BURKITT LYMPHOMA - RIVAC (RITUXIMAB + IFOSFAMIDE + CYTARABINE + ETOPOSIDE) - DAY 1; RITUXIMAB 375MG/M2 IV, DAY 1; CYTARABINE 2G/M2 IV EVERY 12 HOURS FOR 4 DOSES, DAYS 1-5; ETOPOSIDE 60MG/M2 IV + IFOSFAMIDE 1, 500MG/M2 IV, +MESNA 360MG/M2, DAY 5;	38959	N	N	0	Regular Procedure	Y	Y	N
2931	Medical Oncology	MO417A	Chemotheraphy	NONHODGKINS LYMPHOMA - BURKITT LYMPHOMA - HDAC + RITUXIMAB - DAYS 1, 3, AND 5; HIGH-DOSE CYTARABINE 3G/M2 IV EVERY 12 HOURS, DAY 1; RITUXIMAB 375MG/M2 IV. REPEAT FOR 4 CYCLES	24688	N	N	0	Regular Procedure	Y	Y	N

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2932	Medical Oncology	MO418A	Chemotheraphy	NON HODGKINS LYMPHOMA - ADULT T-CELL LEUKEMIA / LYMPHOMA - ZIDOVUDINE + ALPHA-INTERFERON (INDUCTION) - ZIDOVUDINE 1G ORALLY DAILY + ALPHA-INTERFERON 9 MILLION UNITS SC DAILY FOR 2 MONTHS, FOLLOWED BY MAINTENANCE THERAPY	5000	N	N	0	Regular Procedure	Y	Y	N

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2933	Medical Oncology	MO419A	Chemotheraphy	NON HODGKINS LYMPHOMA - ADULT T-CELL LEUKEMIA / LYMPHOMA - ZIDOVUDINE + ALPHA-INTERFERON (MAINTENANCE THERAPY) - ZIDOVUDINE 600MG ORALLY DAILY + ALPHA-INTERFERON 4.5 MILLION UNITS SC DAILY FOR 1 MONTH, REPEAT 12 MONTHS	2292	N	N	0	Regular Procedure	Y	Y	N

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2934	Medical Oncology	MO420A	Chemotheraphy	NONHODGKINS LYMPHOMA - ADULT T-CELL LEUKEMIA / LYMPHOMA - DOSE-ADJUSTED EPOCH (ETOPOSIDE + PREDNISONE + VINCRISTINE + CYCLOPHOSPHAMIDE + DOXORUBICIN) - DAYS 1-4 - ETOPOSIDE 50MG/M2/DAY CONTINUOUS IV INFUSION + DOXORUBICIN 10MG/M2/DAY CONTINUOUS IV INFUSION + VINCRISTINE	7605	N	N	0	Regular Procedure	Y	Y	N

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2935	Medical Oncology	MO421A	Chemotheraphy	NON HODGKINS LYMPHOMA - DIFFUSE LARGE B CELL LYMPHOMA - CDE (CYCLOPHOSPHAMIDE + DOXORUBICIN + ETOPOSIDE) + RITUXIMAB - DAYS 1-4; CYCLOPHOSPHAMIDE 187.5-200MG/M2 IV + DOXORUBICIN 12.5MG/M2 IV + ETOPOSIDE 60MG/M2 IV, DAY 1; RITUXIMAB 375MG/M2 IV JUST BEFORE CDE REGIMEN. REPEAT CYCLE	2709	N	N	0	Regular Procedure	Y	Y	N

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2936	Medical Oncology	MO422A	Chemotheraphy	NHL - DIFFUSE LARGE B CELL LYMPHOMA - CODOX-M ALTERNATED WITH IVAC (CODOX-M) CODOX-M (MODIFIED) (CYCLOPHOSPHAMIDE + VINCRISTINE + DOXORUBICIN + HIGH-DOSE MTX ALTERNATING WITH IFOSFAMIDE + ETOPOSIDE + HIGH-DOSE CYTARABINE) - DAY 1; CYCLOPHOSPHAMIDE + DOXORUBICIN	51146	N	N	0	Regular Procedure	Y	Y	N

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2937	Medical Oncology	MO423A	Chemotheraphy	NON HODGKINS LYMPHOMA - DIFFUSE LARGE B CELL LYMPHOMA - CODOX-M ALTERNATED WITH IVAC (IVAC) CODOX-M/IVAC (MODIFIED) (CYCLOPHOSPHAMIDE + VINCRISTINE + DOXORUBICIN + HIGH-DOSE METHOTREXATE ALTERNATING WITH IFOSFAMIDE + ETOPOSIDE + HIGH-DOSE CYTARABINE) - DAY 1;	46875	N	N	0	Regular Procedure	Y	Y	N

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2938	Medical Oncology	MO424A	Chemotheraphy	NON HODGKINS LYMPHOMA - DIFFUSE LARGE B CELL LYMPHOMA - DOSE-ADJUSTED EPOCH (ETOPOSIDE + PREDNISONE + VINCRISTINE + CYCLOPHOSPHAMIDE + DOXORUBICIN) + INTRATHECAL MTX + RITUXIMAB (CYCLES 1&2) - DAY 1; RITUXIMAB 375MG/M2 IV, DAYS 1-4; ETOPOSIDE 50MG/M2	29271	N	N	0	Regular Procedure	Y	Y	N

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2939	Medical Oncology	MO425A	Chemotheraphy	NON HODGKINS LYMPHOMA - DIFFUSE LARGE B CELL LYMPHOMA - DOSE-ADJUSTED EPOCH (ETOPOSIDE + PREDNISONE + VINCRISTINE + CYCLOPHOSPHAMIDE + DOXORUBICIN) + INTRATHECAL MTX + RITUXIMAB (CYCLES 3-6) - DAY 1; RITUXIMAB 375MG/M2 IV, DAYS 1-4; ETOPOSIDE 50MG/M2	28855	N	N	0	Regular Procedure	Y	Y	N

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2940	Medical Oncology	MO426A	Chemotheraphy	NON HODGKINS LYMPHOMA - DIFFUSE LARGE B CELL LYMPHOMA - HYPERCVAD (CYCLOPHOSPHAMIDE + VINCRISTINE + DOXORUBICIN + DEXAMETHASONE ALTERNATING WITH HIGH-DOSE METHOTREXATE AND CYTARABINE) (CYCLES 1 AND 3) - DAYS 1 - 3 - CYCLOPHOSPHAMIDE 300MG/M2 IV EVERY 12	65000	N	N	0	Regular Procedure	Y	Y	N

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2941	Medical Oncology	MO427A	Chemotheraphy	NON HODGKINS LYMPHOMA - DIFFUSE LARGE B CELL LYMPHOMA - HYPERCVAD (CYCLOPHOSPHAMIDE + VINCRISTINE + DOXORUBICIN + DEXAMETHASONE ALTERNATING WITH HIGH-DOSE METHOTREXATE AND CYTARABINE) (CYCLES 2 AND 4) - HIGH - DOSE MTX AND CYTARABINE DAY 1 - MTX 1G/M2 IV OVER	67709	N	N	0	Regular Procedure	Y	Y	N

S. No.	Specialty	Procedure Code	Package Name	Procedure Name	Category C	Implant Criteria (Y/N)	Stratification Criteria (Y/N)	LOS	Procedure Label	Special Condition – Pop – Up (Y/N)	Special Conditions – Rule (Y/N)	Enhancement applicable (Y/N)
2942	Medical Oncology	MO428A	Chemotheraphy	NON HODGKINS LYMPHOMA - DIFFUSE LARGE B CELL LYMPHOMA - HYPERCVAD (CYCLOPHOSPHAMIDE + VINCRISTINE + DOXORUBICIN + DEXAMETHASONE ALTERNATING WITH HIGH-DOSE METHOTREXATE AND CYTARABINE) (CYCLES 5 & 7) - DAYS 1 - 3 - CYCLOPHOSPHAMIDE 300MG/M2 IV EVERY 12	11980	N	N	0	Regular Procedure	Y	Y	N

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2943	Medical Oncology	MO429A	Chemotheraphy	NON HODGKINS LYMPHOMA - DIFFUSE LARGE B CELL LYMPHOMA - HYPERCVAD (CYCLOPHOSPHAMIDE + VINCRISTINE + DOXORUBICIN + DEXAMETHASONE ALTERNATING WITH HIGH-DOSE METHOTREXATE AND CYTARABINE) (CYCLES 6 & 8) - HIGH - DOSE MTX AND CYTARABINE DAY 1 - MTX 1G/M2 IV OVER	14167	N	N	0	Regular Procedure	Y	Y	N

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2944	Medical Oncology	MO430A	Chemotheraphy	NON HODGKINS LYMPHOMA - DIFFUSE LARGE B CELL LYMPHOMA - CYCLOPHOSPHAMIDE + DOXORUBICIN + VINCRISTINE + PREDNISONE (CHOP) - DAY 1; CYCLOPHOSPHAMIDE 750MG/M2 OVER 60 MINUTES + DOXORUBICIN 50MG/M2 IV PUSH + VINCRISTINE 1.4MG/M2 (MAXIMUM 2MG) IV OVER 5-10 MINUTES DAYS 1-5;	3125	N	N	0	Regular Procedure	Y	Y	N

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2945	Medical Oncology	MO431A	Chemotheraphy	NONHODGKINS LYMPHOMA - AIDS-RELATED B-CELL LYMPHOMAS - CDE (CYCLOPHOSPHAMIDE + DOXORUBICIN + ETOPOSIDE) + RITUXIMAB - CDE (CYCLOPHOSPHAMIDE + DOXORUBICIN + ETOPOSIDE) + RITUXIMAB - DAYS 1-4; CYCLOPHOSPHAMIDE 187.5-200MG/M2 IV + DOXORUBICIN 12.5MG/M2 IV + ETOPOSIDE	2709	N	N	0	Regular Procedure	Y	Y	N

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2946	Medical Oncology	MO432A	Chemotheraphy	NHL - AIDS-RELATED B-CELL LYMPHOMAS - CODOX-M ALTERNATED WITH IVAC (CODOX-M) (MODIFIED) (CYCLOPHOSPHAMIDE + VINCRISTINE + DOXORUBICIN + HIGH-DOSE MTX ALTERNATING WITH IFOSFAMIDE + ETOPOSIDE + HIGH-DOSE CYTARABINE) - DAY 1; CYCLOPHOSPHAMIDE IV + DOXORUBICIN	51146	N	N	0	Regular Procedure	Y	Y	N

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2947	Medical Oncology	MO433A	Chemotheraphy	NON HODGKINS LYMPHOMA - AIDS-RELATED B-CELL LYMPHOMAS - CODOX-M ALTERNATED WITH IVAC (IVAC) CODOX-M/IVAC (MODIFIED) (CYCLOPHOSPHAMIDE + VINCRISTINE + DOXORUBICIN + HIGH-DOSE METHOTREXATE ALTERNATING WITH IFOSFAMIDE + ETOPOSIDE + HIGH-DOSE CYTARABINE) - DAY 1;	46875	N	N	0	Regular Procedure	Y	Y	N

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2948	Medical Oncology	MO434A	Chemotheraphy	NON HODGKINS LYMPHOMA - AIDS-RELATED B-CELL LYMPHOMAS - DOSE-ADJUSTED EPOCH (ETOPOSIDE + PREDNISONE + VINCRISTINE + CYCLOPHOSPHAMIDE + DOXORUBICIN) + INTRATHECAL MTX + RITUXIMAB (CYCLES 1&2) - DAY 1; RITUXIMAB 375MG/M2 IV, DAYS 1-4; ETOPOSIDE 50MG/M2	29271	N	N	0	Regular Procedure	Y	Y	N

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2949	Medical Oncology	MO435A	Chemotheraphy	NON HODGKINS LYMPHOMA - AIDS-RELATED B-CELL LYMPHOMAS - DOSE-ADJUSTED EPOCH (ETOPOSIDE + PREDNISONE + VINCRISTINE + CYCLOPHOSPHAMIDE + DOXORUBICIN) + INTRATHECAL MTX + RITUXIMAB (CYCLES 3-6) - DAY 1; RITUXIMAB 375MG/M2 IV, DAYS 1-4; ETOPOSIDE 50MG/M2	28855	N	N	0	Regular Procedure	Y	Y	N

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2950	Medical Oncology	MO436A	Chemotheraphy	NON HODGKINS LYMPHOMA - AIDS-RELATED B-CELL LYMPHOMAS - HYPERCVAD (CYCLOPHOSPHAMIDE + VINCRISTINE + DOXORUBICIN + DEXAMETHASONE ALTERNATING WITH HIGH-DOSE METHOTREXATE AND CYTARABINE) (CYCLES 1 AND 3) - DAYS 1 - 3 - CYCLOPHOSPHAMIDE 300MG/M2 IV EVERY 12	65000	N	N	0	Regular Procedure	Y	Y	N

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2951	Medical Oncology	MO437A	Chemotheraphy	NON HODGKINS LYMPHOMA - AIDS-RELATED B-CELL LYMPHOMAS - HYPERCVAD (CYCLOPHOSPHAMIDE + VINCRISTINE + DOXORUBICIN + DEXAMETHASONE ALTERNATING WITH HIGH-DOSE METHOTREXATE AND CYTARABINE) (CYCLES 2 AND 4) - HIGH - DOSE MTX AND CYTARABINE DAY 1 - MTX 1G/M2 IV OVER	67709	N	N	0	Regular Procedure	Y	Y	N

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2952	Medical Oncology	MO438A	Chemotheraphy	NON HODGKINS LYMPHOMA - AIDS-RELATED B-CELL LYMPHOMAS - HYPERCVAD (CYCLOPHOSPHAMIDE + VINCRISTINE + DOXORUBICIN + DEXAMETHASONE ALTERNATING WITH HIGH-DOSE METHOTREXATE AND CYTARABINE) (CYCLES 5 & 7) - DAYS 1 - 3 - CYCLOPHOSPHAMIDE 300MG/M2 IV EVERY 12	11980	N	N	0	Regular Procedure	Y	Y	N

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2953	Medical Oncology	MO439A	Chemotheraphy	NON HODGKINS LYMPHOMA - AIDS-RELATED B-CELL LYMPHOMAS - HYPERCVAD (CYCLOPHOSPHAMIDE + VINCRISTINE + DOXORUBICIN + DEXAMETHASONE ALTERNATING WITH HIGH-DOSE METHOTREXATE AND CYTARABINE) (CYCLES 6 & 8) - HIGH - DOSE MTX AND CYTARABINE DAY 1 - MTX 1G/M2 IV OVER	14167	N	N	0	Regular Procedure	Y	Y	N

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2954	Medical Oncology	MO440A	Chemotheraphy	NON HODGKINS LYMPHOMA - AIDS-RELATED B-CELL LYMPHOMAS - CYCLOPHOSPHAMIDE + DOXORUBICIN + VINCRISTINE + PREDNISONE (CHOP) WITH OR WITHOUT RITUXIMAB - DAY 1; CYCLOPHOSPHAMIDE 750MG/M2 OVER 60 MINUTES + DOXORUBICIN 50MG/M2 IV PUSH + VINCRISTINE 1.4MG/M2 (MAXIMUM 2MG)	23750	N	N	0	Regular Procedure	Y	Y	N

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2955	Medical Oncology	MO441A	Chemotheraphy	NON HODGKINS LYMPHOMA - AIDS-RELATED B-CELL LYMPHOMAS - CYCLOPHOSPHAMIDE + DOXORUBICIN + VINCRISTINE + PREDNISONE (CHOP) - DAY 1; CYCLOPHOSPHAMIDE 750MG/M2 OVER 60 MINUTES + DOXORUBICIN 50MG/M2 IV PUSH + VINCRISTINE 1.4MG/M2 (MAXIMUM 2MG) IV OVER 5-10 MINUTES DAYS 1-5;	3125	N	N	0	Regular Procedure	Y	Y	N

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2956	Medical Oncology	MO442A	Chemotheraphy	NON HODGKINS LYMPHOMA - PRIMARY CUTANEOUS MARGINAL ZONE OR FOLLICLE CENTER LYMPHOMA - CYCLOPHOSPHAMIDE + DOXORUBICIN + VINCRISTINE + PREDNISONE (CHOP) WITH OR WITHOUT RITUXIMAB - DAY 1; CYCLOPHOSPHAMIDE 750MG/M2 OVER 60 MINUTES + DOXORUBICIN 50MG/M2 IV	23750	N	N	0	Regular Procedure	Y	Y	N

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2957	Medical Oncology	MO443A	Chemotheraphy	NON HODGKINS LYMPHOMA - PRIMARY CUTANEOUS MARGINAL ZONE OR FOLLICLE CENTER LYMPHOMA - CYCLOPHOSPHAMIDE + DOXORUBICIN + VINCRISTINE + PREDNISONE (CHOP) - DAY 1; CYCLOPHOSPHAMIDE 750MG/M2 OVER 60 MINUTES + DOXORUBICIN 50MG/M2 IV PUSH + VINCRISTINE 1.4MG/M2	3125	N	N	0	Regular Procedure	Y	Y	N
2958	Medical Oncology	MO444A	Chemotheraphy	NONHODGKINS LYMPHOMA - PRIMARY CUTANEOUS MARGINAL ZONE OR FOLLICLE CENTER LYMPHOMA - RITUXIMAB - DAY 1; RITUXIMAB 375MG/M2 IV. REPEAT EVERY 7 DAYS FOR 4 WEEKS	22605	N	N	0	Regular Procedure	Y	Y	N

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2959	Medical Oncology	MO445A	Chemotheraphy	NON HODGKINS LYMPHOMA - FOLLICULAR LYMPHOMA (GRADE 1-2) - BENDAMUSTINE (-) RITUXIMAB DAYS 1 AND 2; BENDAMUSTINE 90MG/M2 IV. REPEAT CYCLE EVERY 28 DAYS FOR 6 TO 8 CYCLES	13646	N	N	0	Regular Procedure	Y	Y	N
2960	Medical Oncology	MO446A	Chemotheraphy	NON HODGKINS LYMPHOMA - FOLLICULAR LYMPHOMA (GRADE 1-2) - CYCLOPHOSPHAMIDE + DOXORUBICIN + VINCRISTINE + PREDNISONE (CHOP) - DAY 1; CYCLOPHOSPHAMIDE 750MG/M2 OVER 60 MINUTES + DOXORUBICIN 50MG/M2 IV PUSH + VINCRISTINE 1.4MG/M2 (MAXIMUM 2MG) IV OVER 5-10 MINUTES DAYS 1-5;	3125	N	N	0	Regular Procedure	Y	Y	N

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2961	Medical Oncology	MO447A	Chemotheraphy	NONHODGKINS LYMPHOMA - FOLLICULAR LYMPHOMA (GRADE 1-2) - CYCLOPHOSPHAMIDE + VINCRISTINE + PREDNISONE + RITUXIMAB (RCVP) - DAY 1;RITUXIMAB 375MG/M2 IV, CYCLOPHOSPHAMIDE 750MG/M2 OR 1, 000MG/M2 OVER 60 MINUTES + VINCRISTINE 1.4MG/M2 (MAXIMUM 2MG) IV OVER 5-10 MINUTES, DAYS 1-5;	22917	N	N	0	Regular Procedure	Y	Y	N

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2962	Medical Oncology	MO448A	Chemotheraphy	NON HODGKINS LYMPHOMA - EXTRANODAL NK/T-CELL LYMPHOMA - SMILE - DAY 1; METHOTREXATE 2G/M2 IV, DAYS 2-4; DEXAMETHASONE 40MG IV OR ORALLY + LEUCOVORIN 15MG Ã— 4 DOSES/DAY IV OR ORALLY + IFOSFAMIDE 1500MG/M2 IV + ETOPOSIDE 100MG/M2 IV, DAYS 8, 10, 12, 14, 16, 18, AND 20; L-ASPARAGINASE	30105	N	N	0	Regular Procedure	Y	Y	N

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2963	Medical Oncology	MO449A	Chemotheraphy	NON HODGKINS LYMPHOMA - EXTRANODAL NK/T-CELL LYMPHOMA - DEVIC +RT - DAY 1; CARBOPLATIN 300MG/M2, DAYS 1-3; DEXAMETHASONE 40MG IV + ETOPOSIDE 100MG/M2 IV + IFOSFAMIDE 1.5MG/M2. REPEAT CHEMOTHERAPY EVERY 3 WEEKS FOR 3 CYCLES. RADIATION 50GY AND 3 COURSES OF DEVIC	10000	N	N	0	Regular Procedure	Y	Y	N

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2964	Medical Oncology	MO450A	Chemotheraphy	NON HODGKINS LYMPHOMA - EXTRANODAL NK/T-CELL LYMPHOMA - VIPID - DAYS 1-3; ETOPOSIDE 100MG/M2 IV OVER 90 MINUTES + IFOSFAMIDE 1200MG/M2 IV OVER 1 HOUR + CISPLATIN 33MG/M2 IV OVER 1 HOUR + DEXAMETHASONE 40MG ORALLY OR IV. REPEAT CHEMOTHERAPY EVERY 3 WEEKS FOR 3 CYCLES	7292	N	N	0	Regular Procedure	Y	Y	N
2965	Medical Oncology	MO451A	Chemotheraphy	WALDENSTROM'S MACROGLOBULINEMIA/ LYMPHOPLASMACYTIC LYMPHOMA - CHLORAMBUCIL - DAYS 1-7; CHLORAMBUCIL 0.1MG/KG ORALLY DAILY OR 0.3MG/KG ORALLY DAILY. REPEAT EVERY 6 WEEKS.	1146	N	N	0	Regular Procedure	Y	Y	N

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2966	Medical Oncology	MO452A	Chemotheraphy	WALDENSTROM'S MACROGLOBULINEMIA/ LYMPHOPLASMACYTIC LYMPHOMA - FLUDARABINE - DAYS 1-5; FLUDARABINE 25MG/M2 IV DAILY. REPEAT EVERY 4 WEEKS FOR 5-6 CYCLES	13230	N	N	0	Regular Procedure	Y	Y	N
2967	Medical Oncology	MO453A	Chemotheraphy	WALDENSTROM'S MACROGLOBULINEMIA/ LYMPHOPLASMACYTIC LYMPHOMA - FLUDARABINE + CYCLOPHOSPHAMIDE + RITUXIMAB (FCR) - DAY 1; RITUXIMAB 375MG/M2 IV, DAYS 2-4; FLUDARABINE 25MG/M2/DAY IV +CYCLOPHOSPHAMIDE 250MG/M2/DAY IV. REPEAT CYCLE EVERY 28 DAYS FOR 6	28750	N	N	0	Regular Procedure	Y	Y	N

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2968	Medical Oncology	MO454A	Chemotheraphy	WALDENSTROM'S MACROGLOBULINEMIA/ LYMPHOPLASMACYTIC LYMPHOMA - ALEMTUZUMAB - ALEMTUZUMAB DOSES GRADUALLY ESCALATED OVER 1 WEEK (3, 10, AND 30 MG), FOLLOWED BY 36 ADDITIONAL TREATMENT-PHASE INFUSIONS AT 30-MG IV 3 TIMES WEEKLY FOR 12 WEEKS	2917	N	N	0	Regular Procedure	Y	Y	N
2969	Medical Oncology	MO455A	Chemotheraphy	SYMPTOMATIC ANEMIA WITH DEL(5Q) WITH OR WITHOUT OTHER CYTOGENETIC ABNORMALITIES - LENALIDOMIDE	2813	N	N	0	Regular Procedure	Y	Y	N

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2970	Medical Oncology	MO456A	Chemotheraphy	SYMPTOMATIC ANEMIA WITHOUT DEL(5Q) AND SERUM ERYTHROPOIETIN =500MU/ML - RHU-EPO WITH OR WITHOUT G-CSF	27396	N	N	0	Regular Procedure	Y	Y	N
2971	Medical Oncology	MO457A	Chemotheraphy	SYMPTOMATIC ANEMIA WITHOUT DEL(5Q) AND SERUM ERYTHROPOIETIN =500MU/ML - RHU-EPO (-) G-CSF	27084	N	N	0	Regular Procedure	Y	Y	N
2972	Medical Oncology	MO458A	Chemotheraphy	SYMPTOMATIC ANEMIA WITHOUT DEL(5Q) AND SERUM ERYTHROPOIETIN =500MU/ML - DARBEPOETIN ALFA WITH OR WITHOUT G-CSF	10209	N	N	0	Regular Procedure	Y	Y	N

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2973	Medical Oncology	MO459A	Chemotheraphy	SYMPTOMATIC ANEMIA WITHOUT DEL(5Q) AND SERUM ERYTHROPOIETIN =500MU/ML - DARBEPOETIN ALFA (-) G-CSF	9896	N	N	0	Regular Procedure	Y	Y	N
2974	Medical Oncology	MO460A	Chemotheraphy	SYMPTOMATIC ANEMIA WITHOUT DEL(5Q), SERUM ERYTHROPOIETIN >500MU/ML, UNLIKELY TO RESPOND TO IST - DECITABINE (15MG/M2)	16980	N	N	0	Regular Procedure	Y	Y	N
2975	Medical Oncology	MO461A	Chemotheraphy	SYMPTOMATIC ANEMIA WITHOUT DEL(5Q), SERUM ERYTHROPOIETIN >500MU/ML, UNLIKELY TO RESPOND TO IST - DECITABINE (20MG/M2)	18021	N	N	0	Regular Procedure	Y	Y	N

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2976	Medical Oncology	MO462A	Chemotheraphy	SYMPTOMATIC ANEMIA WITHOUT DEL(5Q), SERUM ERYTHROPOIETIN >500MU/ML, UNLIKELY TO RESPOND TO IST - LENALIDOMIDE	2813	N	N	0	Regular Procedure	Y	Y	N
2977	Medical Oncology	MO463A	Chemotheraphy	MULTIPLE MYELOMA - LENALIDOMIDE (21 DAYS) + DEXAMETHASONE	5521	N	N	0	Regular Procedure	Y	Y	N
2978	Medical Oncology	MO464A	Chemotheraphy	MULTIPLE MYELOMA - LENALIDOMIDE	2813	N	N	0	Regular Procedure	Y	Y	N
2979	Medical Oncology	MO465A	Chemotheraphy	MULTIPLE MYELOMA - BENDAMUSTINE + LENALIDOMIDE + DEXAMETHASONE	14896	N	N	0	Regular Procedure	Y	Y	N
2980	Medical Oncology	MO466A	Chemotheraphy	MULTIPLE MYELOMA - BENDAMUSTINE	24063	N	N	0	Regular Procedure	Y	Y	N

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2981	Medical Oncology	MO467A	Chemotheraphy	MULTIPLE MYELOMA - CYCLOPHOSPHAMIDE + LENALIDOMIDE + DEXAMETHASONE	5625	N	N	0	Regular Procedure	Y	Y	N
2982	Medical Oncology	MO468A	Chemotheraphy	MULTIPLE MYELOMA - DEXAMETHASONE + CYCLOPHOSPHAMIDE + ETOPOSIDE + CISPLATIN (DCEP)	6250	N	N	0	Regular Procedure	Y	Y	N
2983	Medical Oncology	MO469A	Chemotheraphy	MULTIPLE MYELOMA - DEXAMETHASONE + THALIDOMIDE + CISPLATIN + DOXORUBICIN + CYCLOPHOSPHAMIDE + ETOPOSIDE (DT-PACE)	8438	N	N	0	Regular Procedure	Y	Y	N
2984	Medical Oncology	MO470A	Chemotheraphy	MULTIPLE MYELOMA - HIGH-DOSE CYCLOPHOSPHAMIDE	5625	N	N	0	Regular Procedure	Y	Y	N
2985	Medical Oncology	MO471A	Chemotheraphy	MULTIPLE MYELOMA - VAD / VAMP	6667	N	N	0	Regular Procedure	Y	Y	N
2986	Medical Oncology	MO472A	Chemotheraphy	MULTIPLE MYELOMA - MELPHALAN	4271	N	N	0	Regular Procedure	Y	Y	N

S. No.	Specialty	Procedure Code	Package Name	Procedure Name	Category C	Implant Criteria (Y/N)	Stratification Criteria (Y/N)	LOS	Procedure Label	Special Condition – Pop – Up (Y/N)	Special Conditions – Rule (Y/N)	Enhancement applicable (Y/N)
2987	Medical Oncology	MO473A	Chemotheraphy	MULTIPLE MYELOMA - MELPHALAN + PREDNISOLONE	1250	N	N	0	Regular Procedure	Y	Y	N
2988	Medical Oncology	MO474A	Chemotheraphy	MULTIPLE MYELOMA - THALIDOMIDE + DEXAMETHASONE	2605	N	N	0	Regular Procedure	Y	Y	N
2989	Medical Oncology	MO475A	Chemotheraphy	HYPERTHERMIC INTRAPERITONEAL CHEMOTHERAPY	104167	N	N	0	Regular Procedure	Y	Y	N
2990	Medical Oncology	MO476A	Chemotheraphy	HYPERTHERMIC INTRAPERITONEAL CATHETER INSERTION	10417	N	N	0	Regular Procedure	Y	Y	N

S. No.	Specialty	Procedure Code	Package Name	Procedure Name	Category C	Implant Criteria (Y/N)	Stratification Criteria (Y/N)	LOS	Procedure Label	Special Condition – Pop – Up (Y/N)	Special Conditions – Rule (Y/N)	Enhancement applicable (Y/N)
2991	Medical Oncology	MO477A	Chemotheraphy	HEMATOLOGICAL AND ONCOLOGICAL EMERGENCIES (SUPERIOR MEDIASTINAL SYNDROME, SUPERIOR VENA CAVA SYNDROME, HYPER LEUCOCYTOSIS, HYPERVISCOSITY DUE TO DYSPROTEINEMIA, VASO-OCCLUSIVE CRISIS)	31250	N	N	0	Regular Procedure	Y	Y	N
2992	Medical Oncology	MO478A	Chemotheraphy	INTRATHECAL CHEMOTHERAPY	5209	N	N	0	Regular Procedure	Y	Y	N

/True Copy/

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Implant Master

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
1	IMP0202	CTVS	Mechanical Valve - Tilting Disc	SV006A,SV031E, SV010A	2	45500	
2	IMP0203	CTVS	Tissue Valve	SV006A,SV031E, SV010A	2	100000	
3	IMP0204	CTVS	Valve Ring - Mitral	SV006A,SV031E, SV010A	2	35000	
4	IMP0205	CTVS	Valve Ring - Tricuspid	SV006A,SV031E, SV010A	2	38500	
5	IMP0206	CTVS	Mechanical Valve - Bileaflet	SV007A,SV031F	3	67200	
6	IMP0207	CTVS	Mechanical Valve - Tilting Disc	SV007A,SV031F	3	45920	
7	IMP0208	CTVS	Tissue Valve	SV007A,SV031F	3	100000	
8	IMP0209	CTVS	Valve Ring - Mitral	SV007A,SV031F	3	35000	
9	IMP0210	CTVS	Valve Ring - Tricuspid	SV007A,SV031F	3	38500	
10	IMP0519	CTVS	Mechanical Valve - Bileaflet	SV010A,SV006A, SV031E	2	67200	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
11	IMP0540	Orthopedics, Polytrauma	one 6 hole small DCP with screws	SB008A,ST007A	1	1000	
12	IMP0071	Surgical Oncology	Chemo Port - Adult	SC076A	1	18150	
13	IMP0072	Surgical Oncology	Chemo Port - Pediatric	SC076A	1	19530	
14	IMP0108	Orthopedics	Implant for Osteotomy - Broad DCP with screws	SB055A	1	1500	
15	IMP0110	Orthopedics	Implant & brace for Reconstruction of ACL / PCL (Bio screw / Endobutton / Suture disc + Ethibond)	SB049A, SB049B	1	12000	
16	IMP0501	Orthopedics	Fibre wire	SB036A	1	1000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
17	IMP0534	High end procedures	IVUS(Intravascular Ultrasound)-peripheral vessels (Per Patient) (One IVUS fluid is used for 5 Patients)	HD003A	1	45500	
18	IMP1030	Orthopedics	Nail for ORIF - Diaphyseal fracture - Long Bone	SB010A	1	2000	
19	IMP0539	Orthopedics	CC Screw	SB009A	1	1000	
20	IMP01027	Orthopedics	Modular - Uncemented	SB031C	1	15000	
21	IMP0545	Orthopedics	Implant for Dorsal and lumber spine fixation (pedicle screws and rods)	SB022B,SN034B	1	10000	
22	IMP0557	Orthopedics	Crutch	SB036A	1	1000	
23	IMP0589	Orthopedics	Brace	SB036A	1	500	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
24	IMP0590	Orthopedics	Recon plate - per piece	SB056A	1	1000	
25	IMP0536	Orthopedics	Double rod assembly	SB005A	1	7500	
26	IMP0604	Orthopedics	ilizarov fixator assembly for tibia	SB005A	1	10000	
27	IMP0605	Orthopedics	ilizarov fixator assembly for femur	SB005A	1	12500	
28	IMP0800	Orthopedics	Tubular external fixator with 6 shanz pins and single rod assembly	SB005A	1	5000	
29	IMP0801	Orthopedics	Herbert screw	SB012A	1	1000	
30	IMP0725	Orthopedics	Implant for Revision Total Hip Replacement	SB038E	1	45000	
31	IMP0812	Orthopedics	Mega Prosthesis	SB040A,SB041A	1	100000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
32	IMP1005	Orthopedics	Implant for Ankle Fracture ORIF-Tension Band Wire	SB020A	1	1000	
33	IMP1006	Orthopedics	Screw	SB020A	1	100	
34	IMP1007	Orthopedics	Brace and crutches	SB049A,SB049B	1	1250	
35	IMP0001	Cardiology	ASD Device	MC007A	1	40600	
36	IMP0002	Cardiology	Cardiac Balloon - Adult	MC003A, MC003B, MC004A, MC004B	1	16800	
37	IMP0003	Cardiology	Cardiac Balloon - Pediatric	MC003A, MC003B, MC004A, MC004B	1	16800	
38	IMP0005	Cardiology	Coronary Stent for PTCA - Drug Eluting	MC011A	3	30000	
39	IMP0006	Cardiology	Double Chamber Pacemaker - Rate Responsive	MC016A	1	90000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
40	IMP0009	Cardiology	Single Chamber Pacemaker - Rate Responsive	MC015A	1	55000	
41	IMP0010	Cardiology	VSD Device	MC008A	1	40600	
42	IMP0012	CTVS	Arch Graft	SV015A, SV015B	1	100000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
43	IMP0013	CTVS	Composite Aortic Valved conduit - Mechanical	SV014A, SV014B, SV014C, SV014D, SV014E	1	122048.5	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
44	IMP0017	CTVS	Mechanical Valve - Bileaflet	SV005A, SV005B, SV005C, SV002A, SV002B, SV002C, SV002D, SV002E, SV002F, SV002G, SV002H, SV002I, SV002J, SV002K, SV002L, SV002M, SV002N, SV002O, SV003A, SV003B, SV003C, SV003D, SV003E, SV003F, SV003G, SV003H, SV003I, SV003J, SV003K, SV003L	1	63420	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
45	IMP0018	CTVS	Mechanical Valve - Tilting Disc	SV005A, SV005B,SV005C, SV002A, SV002B, SV002C, SV002D, SV002E, SV002F, SV002G, SV002H, SV002I, SV002J, SV002K, SV002L, SV002M, SV002N, SV002O, SV003A, SV003B, SV003C, SV003D, SV003E, SV003F, SV003G, SV003H, SV003I, SV003J, SV003K, SV003L, SV003M	1	45500	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
46	IMP0020	CTVS	Pericardial Patch	SV002A, SV002B, SV002C, SV002D, SV002E, SV002F, SV002G, SV002H, SV002I, SV002J, SV002K, SV002L, SV002M, SV002N, SV002O, SV003A, SV003B, SV003C, SV003D, SV003E, SV003F, SV003G, SV003H, SV003I, SV003J, SV003K, SV003L, SV003M, SV003N, SV003O	1	17500	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
47	IMP0024	CTVS	Valve Ring - Mitral	SV005B,SV002A, SV002B, SV002C, SV002D, SV002E, SV002F, SV002G, SV002H, SV002I, SV002J, SV002K, SV002L, SV002M, SV002N, SV002O, SV003A, SV003B, SV003C, SV003D, SV003E, SV003F, SV003G, SV003H, SV003I, SV003J, SV003K, SV003L, SV003M, SV003N, SV003O	1	29428.7	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
48	IMP0025	CTVS	Valve Ring - Tricuspid	SV005C, SV002A, SV002B, SV002C, SV002D, SV002E, SV002F, SV002G, SV002H, SV002I, SV002J, SV002K, SV002L, SV002M, SV002N, SV002O, SV003A, SV003B, SV003C, SV003D, SV003E, SV003F, SV003G, SV003H, SV003I, SV003J, SV003K, SV003L, SV003M	1	38500	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
49	IMP0067	Orthopedics	Modular Custom Prosthesis for Bone Tumour Excision - malignant including GCT + Joint replacement	SB040A	1	15000	
50	IMP0092	Orthopedics	Implant for Ankle Fracture ORIF (Tension Band Wire + Plate)	SB020A	1	2000	
51	IMP0094	Orthopedics	Plate for ORIF - Diaphyseal fracture - Long Bone	SB010A	1	2000	
52	IMP0099	Orthopedics	Locking Plate for Metaphyseal fracture - Long Bone (Per plate)	SB009A	2	3000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
53	IMP0100	Orthopedics	Implant for Fracture - Single Bones - Forearm - ORIF Nail- per nail	SB013A,SB014A	1	1500	
54	IMP0101	Orthopedics	Plate / Screw	SB012A	1	1500	
55	IMP0102	Orthopedics	Plate for High Tibial Osteotomy	SB057A	1	2500	
56	IMP0104	Polytrauma Orthopedics	Plates, screws and K wire	ST007A,SB008A	1	2500	
57	IMP0109	Orthopedics	Implant for Percutaneous - Fixation of Fracture K - Wire (Per wire)	SB006A	1	100	
58	IMP0112	Orthopedics	Implant for Total Hip Replacement - Cemented	SB038A	1	28000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
59	IMP0113	Orthopedics	Implant for Total Hip Replacement - Cementless	SB038B	1	45000	
60	IMP0114	Orthopedics	Implant for Total Hip Replacement - Hybrid	SB038C	1	40000	
61	IMP0115	Orthopedics	Implant for Revision Total Hip Replacement	SB038D	1	45000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
62	IMP0117	Orthopedics	Non - Modular - Non - Cemented	SB031B	1	20000	
63	IMP0118	Orthopedics	Modular - Cemented	SB031C	1	20000	
64	IMP0119	Orthopedics	Implant for Total Knee Replacement	SB039A	1	40000	
65	IMP0120	Orthopedics	Implant for Revision Total Knee Replacement	SB039B	1	40000	
66	IMP0121	Orthopedics	Implant for Elbow Replacement	SB037A	1	80000	
67	IMP0125	Orthopedics	Implant for Cervical spine fixation including odontoid (Screw)	SB021A	1	2500	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
68	IMP0126	Orthopedics	Implant for Cervical spine fixation including odontoid (Odontoid Screw)	SB021A	1	2500	
69	IMP0127	Orthopedics	Implant for Cervical spine fixation including odontoid (Cage)	SB021A	1	5000	
70	IMP0130	Orthopedics	Implant for Dorsal and lumber spine fixation (Plate including screw)	SB022A, SB022B	6	7500	
71	IMP0131	Orthopedics	Implant for Dorsal and lumber spine fixation (Cage)	SB022A, SB022B	1	10000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
72	IMP0132	Orthopedics	Implant for Spine deformity correction (Plate including screw)	SB054A,SB054B	6	20000	
73	IMP0133	Orthopedics	Implant for Spine deformity correction (Cage)	SB054A,SB054B	1	25000	
74	IMP0143	Orthopedics	Compression Assembly	SB026D	1	2500	
75	IMP0144	Orthopedics	Non - Modular - Cemented	SB031B	1	15000	
76	IMP0146	Cardiology	Coronary Stent for PDA stenting - Drug Eluting	MC010A	1	28000	
77	IMP0444	Interventional radiology	Metallic stent	IN006A, IN023C, IN023D,IN026B,IN026C, IN058A	1	38150	
78	IMP0446	Interventional Radiology	Pleurex kit	IN010A	1	32681.6	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
79	IMP0460	Interventional radiology	Vacsular Plug	IN022A,IN064A,IN065A	1	42878.5	
80	IMP0474	Interventional radiology	Drug Coated balloon/Cutting Ballon	IN028A,IN076A	1	41726.3	
81	IMP0477	Interventional radiology	IVC filter	IN034A,IN034B	1	63700	
82	IMP0480	Interventional radiology	Snare	IN035A	1	29750	
83	IMP0481	Interventional radiology	Nucleotome set	IN042A	1	29750	
84	IMP0486	Orthopedics	Long bone (plate /screw)	SB055A	1	5000	
85	IMP0488	Interventional Radiology	DEB	IN061B	1	66600	
86	IMP0489	Interventional radiology	RUPS set	IN062A	1	36753.5	
87	IMP0494	Interventional radiology	Kyphoplasty kit for every 3 Levels	IN069A	4	75000	
88	IMP0526	CTVS	Stent	SV040A	1	47028.8	
89	IMP0527	High end procedures	RF probe for tumor ablation	HP001A,HP003A	1	66500	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
90	IMP0528	High end procedures	Microwave Antenna	HP002A,HP004A	1	85400	
91	IMP0547	Orthopedics	Implant for Arthrodesis of Knee- Ilizarov	SB026D	1	12500	
92	IMP0298	Interventional radiology	Lipidol	IN016A,IN018A,IN018B,IN061A,IN063A,IN064A,IN065A	1	15610	
93	IMP0556	Interventional radiology	Covered stent	IN023E,IN026E,IN062A	1	108500	
94	IMP0482	Interventional radiology	RF probe	IN044A	1	66500	
95	IMP0579	Interventional radiology	Microwave Probe	IN045A,IN071A	1	85400	
96	IMP0587	Orthopedics	Plate - per plate	SB013A	1	1500	
97	IMP1004	Orthopedics	Implant for Percutaneous - Fixation of Fracture- Screw (per screw)	SB006A	1	500	
98	IMP1008	Orthopedics	LC DCP	SB055A	1	2500	
99	IMP1009	Orthopedics	Fixator	SB057A	1	5000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
100	IMP1015	Interventional radiology	Thrombectomy Catheter	IN025A	1	100000	
101	IMP516	General medicine	Leukocyte Removal Filter which filters 1 unit (LRF 1)	MP041B,MP041C, MP041E, MP041F, MP041G,MP041H, MG0121A, MG0121B, MG0121C, MG0121D, MG0121E, MG0121F		900	
102	IMP517	General medicine	Leukocyte Removal Filter which filters 2 units (LRF 2)	MP041B,MP041C, MP041E, MP041F, MP041G,MP041H, MG0121A, MG0121B, MG0121C, MG0121D, MG0121E, MG0121F		1200	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
103	IMP0083	Plastic Surgery	Prosthesis for Ear Pinna Reconstruction-Cartilage	SP004A		75000	
104	IMP0499	Cardiology	Balloon & Accessories	MC006A		55000	
105	IMP0466	Interventional Radiology	Multiside hole thrombolysis catheter	IN024A,IN025A,IN034B		11800	
106	IMP0004	Cardiology	Coronary Stent for PTCA - Bare Metal	MC011A		9842	
107	IMP0014	CTVS	Coselli Graft	SV015A, SV015B		85000	
108	IMP0015	CTVS	Dacron Graft - Bifurcated	SV017A, SV017B, SV017C, SV017D		35000	
109	IMP0019	CTVS	Complex grafts other than Arch Graft & Coseli Graft	SV015A, SV015B		85000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
110	IMP0022	CTVS	RV - PA Conduit	SV009A, SV031A, SV003A, SV003B, SV003C, SV003D, SV003E, SV003F, SV003G, SV003H, SV003I, SV003J, SV003K, SV003L, SV003M, SV003N, SV003O, SV003P, SV003Q, SV003R, SV003S, SV003T, SV003U, SV003V, SV003W, SV003X, SV003Y		120000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
111	IMP0023	CTVS	Tissue Valve	SV005A, SV005B,SV005C, SV002A, SV002B, SV002C, SV002D, SV002E, SV002F, SV002G, SV002H, SV002I, SV002J, SV002K, SV002L, SV002M, SV002N, SV002O, SV003A, SV003B, SV003C, SV003D, SV003E, SV003F, SV003G, SV003H, SV003I, SV003J, SV003K, SV003L, SV003M		100000	
112	IMP0033	General Surgery	Tackers	SG050E		15000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
113	IMP0035	General Surgery	Mesh - 30 X 30	SG052A		10000	
114	IMP0039	Obstetrics & Gynecology	Trans Obturator Tape	SO024B		35000	
115	IMP0040	Obstetrics & Gynecology	Tension free Vaginal Tape	SO024A		35000	
116	IMP0056	Cardiology	Balloon & Accessories	MC005A		55000	
117	IMP0057	Cardiology	Implant for "Electrophysiological Study" includes - Steerable decapolar catheter, Quadripolar Catheter	MC012A		46000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
118	IMP0058	Cardiology	Implant for "Electrophysiological Study with Radio Frequency Ablation" includes includes - Steerable decapolar catheter, Quadripolar Catheter, Radio Frequency Catheter	MC012B		76000	
119	IMP0093	Orthopedics	Implant for Bone Tumour Excision + reconstruction (Plate)	SB041A		10000	
120	IMP01001	Oral & Maxillofacial Surgery	Re-implantation of Avulsed tooth with wiring (4-6 teeth)	SM013A		12000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
121	IMP01020	Interventional radiology	Cement	IN069A		18500	
122	IMP01026	Orthopedics	Re-implantation of Avulsed tooth with wiring (7-9 teeth)	SM013A		18000	
123	IMP0145	Cardiology	Coronary Stent for PDA stenting - Bare Metal	MC010A		9842	
124	IMP0476	Interventional radiology	Graft	IN032A		350000	
125	IMP0525	CTVS	IABP Catheter	SV032A		50000	
126	IMP0564	Interventional radiology	R TPA	IN024A,IN025A,IN034B,MG086B		30000	
127	IMP0804	Plastic Surgery	Prosthesis for Ear Pinna Reconstruction-implant	SP004A		80000	
128	IMP0810	Interventional radiology	Uncovred Stent	IN062A		37000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
129	IMP1002	CTVS	PTFE Graft Large (<8mm)	SV019A,SV019B, SV019C,SV019D, SV019E,SV019F, SV019G,SV019H, SV019I,SV019J,S V019K,SV019L,S V019M,SV019N,S V019O,SV019P,S V019Q,SV019R,S V019S,SV019T,S V019U,SV019V,S V019W,SV019X, SV019Y		50000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
130	IMP1003	CTVS	PTFE Graft - Small upto 8mm	SV019A, SV019B, SV019C, SV019D, SV019E, SV019F, SV019G, SV019H, SV019I, SV019J, SV019K, SV019L, SV019M, SV019N, SV019O, SV019P, SV019Q, SV019R, SV019S,SV002A, SV019T,SV019U, SV019V,SV019W ,SV019X, SV019Y		30000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
131	IMP1010	CTVS	PTFE Graft - Bifurcated	SV017A, SV017B, SV017C, SV017D		50000	
132	IMP1014	Interventional Neuroradiology	5 coils, guide catheter, micro-catheter, micro-guidewire, general items	IN001A		120000	
133	IMP0515	Plastic & Reconstructive Surgery	B. >1digit/limb : cost -90,000/-	SP003B		90000	
134	IMP1031	Ophthalmology	IOL	SE020A,SE020B, SE021A,SE021B, SE021C		17000	
135	IMP0139	Neurosurgery	Implant for Spine - Intradural Tumour with fixation	SN042B,SN043B		30000	
136	IMP0076	Neurosurgery	Clip for Aneurysm	SN023A		15000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
137	IMP0031	CTVS	Dacron Graft - Straight	SV001G, SV016A, SV016B, SV016C, SV016D, SV014A, SV014B, SV014C, SV014D, SV014E,SV002A, SV003D		30000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
138	IMP0026	ENT	Fibrin Glue	SL029A, SL029B, SL029C, SL029D, SL029E, SL030A, SL030B, SL031A, SL031B, SL031C, SL032A, SL032B, SL032C, SL032D		9000	
139	IMP0062	Orthopedics	External Fixator	SB005B, SB005C, SB005D		7000	
140	IMP0122	Orthopedics	Implant for Elastic Nailing of Femur / Humerus / Forearm (Elastic Nail)	SB007A, SB007B, SB007C		5000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
141	IMP0124	Orthopedics	Plate/ screw / Fibre wire / reconstruction by tendon etc	SB032A, SB032B, SB032C, SB032D, SB032E, SB032F		10000	
142	IMP0142	ENT	Implant for Excision of tumour of oral cavity / paranasal sinus / laryngopharynx	SL020A, SL020C		20000	
143	IMP0445	Interventional Radiology	Balloon	IN026A,IN007A,IN023A,IN023B,IN023C,IN023D,IN023E,IN024A,IN026B,IN026C,IN031A,IN058A,IN076A,IN062A,IN063A, IN007A		9800	
144	IMP0449	Interventional radiology	Silicon Stent	IN014A,IN015A		6700	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
145	IMP0452	Interventional Radiology	PVA particle	IN017A,IN017B		5500	
146	FRA0015	High End Medicine	Human Albumin 20% - 250-500ml (Price per 100ml infusion)	HM012A	5	6000	
147	FRA0016	High End Medicine	Albumin 5% - 250-500ml (Price per 100ml infusion)	HM013A	5	3000	
148	FRA0017	High End Medicine	Imipenem - 3 gm per day dose	HM017A	10	700	
149	FRA0018	High End Medicine	Meropenem - 3 gm Per day dose	HM018A	10	700	
150	FRA0020	High End Medicine	Colistin - 1 MU 73.92. Dose 9 MU	HM020A	10	700	
151	FRA0021	High End Medicine	Vancomycin - 15mg/kgIV BD per day	HM021A	10	210	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
152	FRA0023	High End Medicine	Rituximab - 500mg /50ml (Price per 500mg/50ml box) 2 doses initially on Day 0 and Day 15, then every 6 months	HM011A	2	7500	
153	IMP0032	Oral & Maxillofacial Surgery	Implant for Open reduction and internal fixation of maxilla / mandible / zygoma/Orbital fracture (Plates / Screws)	SL034A, SL034B, SL034C,ST002A	1	4000	
154	IMP0541	Orthopedics	One small DCP with screw	SB013A,SB014A, SB026B,SB026C	1	2500	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
155	IMP0028	Ophthalmology	Implant for "Vitreoretinal Surgery" (IOL & Per flouro carbon liquid)	SE032A	1	6000	
156	IMP0049	Ophthalmology	Valved / Non Valved Glaucoma tube - shunt	SE027C	1	7000	
157	IMP0068	Surgical Oncology	Voice prosthesis	SC040A	1	30000	
158	IMP0073	Surgical Oncology	Implant for Microvascular reconstruction	SC073A	1	15000	
159	IMP0074	Neurosurgery	Implant for "CranioPlasty with Exogenous graft"	SN002B	1	20000	
160	IMP0075	Neurosurgery	Implant for "Duroplasty - Exogenous"	SN007B	1	20000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
161	IMP0077	Neurosurgery	Implant for "Posterior Cervical Fusion with implant (Lateral mass fixation)"	SN029A	1	30000	
162	IMP0078	Neurosurgery	Implant for "Thoracic Corpectomy with fusion"	SN032A	1	30000	
163	IMP0502	Orthopedics	K Wire	SB055B,SB056A, SB006A,SB029A	1	300	
164	IMP0504	Orthopedics	radiofrequency ablation wand	SB074A	1	18000	
165	IMP0506	Orthopedics	Implant for Fracture - Humerus - ORIF - plate	SB015C	1	12000	
166	IMP0509	General Surgery	Linear Cutter 3 cartidges	SG081A	1	15000	
167	IMP0510	General Surgery	Linear Cutter 3 cartidges	SG082A	1	15000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
168	IMP0513	Neurosurgery	Implant for - Burr hole surgery	SN008A	1	20000	
169	IMP0514	Neurosurgery	Implant for- Micro discectomy	SN036A	1	30000	
170	IMP0532	High end Diagnostics	Biopsy Gun	HD005A,HD008A	1	3000	
171	IMP0808	High end procedures	Lymphangiography	HD001A	1	18000	
172	IMP1012	Neurosurgery	Implant for Craniostenosis	SN004A	1	25000	
173	FRA0001	Radiation Oncology	Additional fraction for 2D External Beam Radiotherapy	MR003D	10	500	
174	FRA0002	Radiation Oncology	Additional fraction for 2D External Beam Radiotherapy	MR001D	18	500	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
175	FRA0003	Radiation Oncology	Additional Fraction for Linear Accelerator, External Beam Radiotherapy 3D CRT	MR005D	10	1000	
176	FRA0004	Radiation Oncology	Additional Fraction for Linear Accelerator, External Beam Radiotherapy 3D CRT	MR004D	18	1000	
177	FRA0005	Radiation Oncology	Additional Fraction for Linear Accelerator, External Beam Radiotherapy IMRT	MR006D	15	2000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
178	FRA0006	Radiation Oncology	Additional Fraction for Linear Accelerator, External Beam Radiotherapy IMRT	MR007D	18	2000	
179	FRA0007	Radiation Oncology	Additional Fraction for Linear Accelerator External Beam Radiotherapy IGRT with 3D CRT or IMRT	MR008D	15	2500	
180	FRA0008	Radiation Oncology	Additional Fraction for Linear Accelerator External Beam Radiotherapy IGRT with 3D CRT or IMRT	MR009D	18	2500	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
181	FRA0009	Radiation Oncology	Additional Fraction for SRT/ SBRT with IGRT	MR010B	4	11000	
182	FRA0010	Radiation Oncology	Additional Fraction for Respiratory Gating along with Linear Accelerator planning	MR012B	10	3500	
183	FRA0011	Radiation Oncology	Additional Fraction for Brachytherapy High Dose Radiation	MR014C	15	1250	
184	IMP0007	Cardiology	PDA Device	MC009A	1	30000	
185	IMP0008	Cardiology	Peripheral Stent - Bare Metal	MC017A	1	21000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
186	IMP0011	CTVS	PTFE Patch - Thin	SV001E, SV002A, SV002B, SV002C, SV002D, SV002E, SV002F, SV002G, SV002H, SV002I, SV002J, SV002K, SV002L, SV002M, SV002N, SV002O, SV003A, SV003B, SV003C, SV003D, SV003E, SV003F, SV003G, SV003H, SV003I, SV003J, SV003K, SV003L, SV003M, SV003N	1	30000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
187	IMP0027	ENT	Implant for Open laryngeal framework surgery / Thyroplasty (Keel / Stent)	SL025A	1	15000	
188	IMP0034	General Surgery	Haemorroid Stapler	SG032B	1	17000	
189	IMP0036	General Surgery	Mesh - 6 X 3 - Polypropylene (for laproscopic)	SG050B, SG050D, SV029A	1	1500	
190	IMP0037	General Surgery	Mesh - 15 X 15	SG050C,SG052A , SG051A, SG051B, SG051C, SG051D, SO025A, SO025B, SG050E	1	2000	
191	IMP0048	Ophthalmology	Silicon Tube / Silicon stent	SE010A, SE010C	1	2000	
192	IMP0055	Urology	DJ Stent	SU016A, SU033A	1	200	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
193	IMP0063	Orthopedics	Proximal Femoral Nail	SB019C	1	8000	
194	IMP0065	Orthopedics	Implant for "Fracture - Acetabulum - Single Approach" - Recon Plate (2)	SB018A	1	10000	
195	IMP0066	Orthopedics	Implant for "Fracture - Acetabulum - Combined Approach" - Recon Plate (3)	SB018B	1	15000	
196	IMP0095	Orthopedics	IM Nail for CR&F - Diaphyseal fracture - Long Bone	SB010B	1	7000	
197	IMP0096	Orthopedics	Plate for Comminuted Fracture - Olecranon of Ulna	SB011A	1	8000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
198	IMP01016	Interventional radiology	High Pressure large Balloon	IN026C,IN026D,IN026E	1	18800	
199	IMP0103	Orthopedics	Implant for Fracture Condyle - Humerus - ORIF	SB015A, SB015B	1	1500	
200	IMP0105	Orthopedics	Implant for Limb Lengthening / Bone Transport by Ilizarov	SB059A	1	12000	
201	IMP0106	Orthopedics	Implant for Ilizarov fixation	SB058A	1	12000	
202	IMP0111	Orthopedics	Implant for Fracture intercondylar Humerus + olecranon osteotomy (TBW + 2 Plates)	SB016A	1	11000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
203	IMP0123	Orthopedics	Implant for Growth Modulation & Fixation (Plate)	SB060A	6	5000	
204	IMP0128	Orthopedics	JESS Fixator	SB063A, SB005A	1	7000	
205	IMP0135	Neurosurgery	Implant for Laminectomy with Fusion and fixation	SN034B	1	10000	
206	IMP0137	Neurosurgery	Implant for Spine - Extradural Tumour with fixation	SN041B	1	30000	
207	IMP0447	Interventional radiology	PICC line	IN011A	1	8000	
208	IMP0448	Interventional radiology	Chemoport	IN012A	1	18000	
209	IMP0473	Interventional radiology	below knee Balloon	IN027A	1	23600	
210	IMP0479	Interventional Radiology	Retrieval kit	IN034C	1	30000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
211	IMP0485	Interventional radiology	LABS set	IN059A	1	30000	
212	IMP0588	Interventional radiology	VABB gun	IN070A	1	15000	
213	IMP0511	Oral & Maxillofacial Surgery	implant for fracture of jaw-Titanium	SM004B	1	8000	
214	IMP0517	Polytrauma	Tendon rod	ST009A	1	7000	
215	IMP0518	CTVS	PTFE Graft - Thin	SV001A	1	30000	
216	IMP0531	High end procedures	Pig tail drainage Catheter	HP005A, HP006A	1	1500	
217	IMP0459	Interventional radiology	Microcatheter	IN016A, IN017B,IN018B,IN019B,IN020B,IN021A,IN061A,IN061B,IN075A	1	19000	
218	IMP0551	Interventional radiology	Coils	IN018A,IN016A,IN018B,IN020A,IN020B,IN022A,IN063A,IN064A,IN065A,IN075A	4	7900	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
219	IMP0568	Interventional radiology	Permcath	IN009A	1	18000	
220	IMP0814	Interventional radiology	Vertebroplasty kit including cement	IN068A	1	22000	
221	IMP1013	Interventional Neuroradiology	one balloon, guide catheter, micro-catheter, micro-guidewire, general items	IN001B	1	11000	
222	IMP0505	Orthopedics	Implant Cost	SB012C	1	10000	
223	FRA0019	High End Medicine	Piperacillin-Tazobactem - 4.5gm 66.52. 4.5gm TDS per day dose	HM019A	10	300	
224	IMP518	General Medicine	Blood Transfusion	MG074A,MG074B	4	2300	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
225	FRA0022	High End Medicine	IVIG - 2000 per GM @ 2 GM/Per Kg body weight. Almost 20 GM in adult dose	HM007A	100	2000	2gm /Kg body weight (price per gram)
226	FRA0014	High End Medicine	Ivlg for ITP - 2gm /Kg body weight (price per gram)	HM010A	240	2000	2gm/ Kg body weight
227	FRA0012	High End Medicine	Ivlg (for Kawasaki Disease) -2 gm/Kg body wt/day (price per gram)	HM008A	240	2000	2gm/Kg body wt/day (price per gram)
228	FRA0013	High End Medicine	Ivlg for GB Syndrome - 2gm /Kg body weight (price per gram)	HM009A	240	2000	2gm /Kg body weight (price per gram)

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
229	IMP0080	Neurosurgery	Implant for "Transoral surgery (Anterior) and CV Junction (Posterior Sterlization)"	SN019A	1	3000	
230	IMP0081	Polytrauma	Implant for "One fracture of long bone (with implants)"	ST004A	1	5000	
231	IMP0082	Plastic Surgery	Tissue Expander / Implant for disfigurement following burns / trauma / congenital deformity	SP006A, SP006B, SP006C	1	0	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
232	IMP0211	Cardiology	Implant for "Embolization - Arteriovenous Malformation (AVM) in the Limbs"	MC021A	1	0	
233	IMP0811	Orthopedics	Implant for Tension Band Wiring (Wire)	SB030A	1	2000	
234	IMP0038	Obstetrics & Gynecology	Sling	SO013A	1	5000	
235	IMP0041	Ophthalmology	Implant for "Enucleation" (Conformers + Plastic / silicon ball type implant)	SE035B	1	1000	
236	IMP0042	Ophthalmology	Implant for "Evisceration" (Conformers + Plastic / silicon ball type implant)	SE036A	1	1000	
237	IMP0044	Ophthalmology	IoL	SE024A	1	3000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
238	IMP0045	Ophthalmology	Glue for Scleral fixated IOL	SE023A	1	3000	
239	IMP0051	Ophthalmology	Tissue graft - Cornea / Sclera	SE019A	1	3000	
240	IMP0052	Ophthalmology	Tissue graft- amniotic membrane	SE009A	1	0	
241	IMP0053	Urology	BIS standard sling for women	SU062A	1	5000	
242	IMP0054	Urology	Penile Prosthesis - Malleable - Indian Implant	SU085A	1	0	
243	IMP0060	Orthopedics	Cannulated Screws for Closed Reduction and Percutaneous Screw Fixation (neck femur)	SB019A	1	5000	
244	IMP0061	Orthopedics	Dynamic Hip Screw for Intertrochanteric Fracture	SB019B	1	5000	

S. No	Implant / High End Consumable Code	Specialty	Implant Name	Procedure Code	Maximum Permissible Multiplier	NHIS Implant Cost	Remarks
245	IMP0116	Orthopedics	Implant for Unipolar Hemiarthroplasty	SB031A	1	3000	
246	IMP0129	Orthopedics	Implant for Displaced Clavicle Fracture (Plate)	SB017A	1	3000	
247	IMP0500	Orthopedics	Pin Cost	SB002A	1	300	
248	IMP0581	Interventional radiology	Gastrostomy set	IN060A	1	4000	
249	IMP0807	General Medicine	Peritoneal dialysis - consumables	MG072B	1	1000	
250	IMP1011	General Surgery	Mesh - 6 X 3 - Polypropylene (for Open)	SG050A	1	800	

Stratification Master								
S. No	Stratification Code	Stratification Options	Rule	Stratification Code	Procedure	Stratification Details	Stratification Options	Override Procedure Price
1	STRAT444	For foreign body removal	a	STRAT444a	MG096B	Procedure category	For foreign body removal	None
2	STRAT444	Video Bronchoscopy	b	STRAT444b	MG096B	Procedure category	Video Bronchoscopy	9300
3	STRAT555	Whole body	a	STRAT555a	MG098A	Testing Strategy	Whole body	23600
4	STRAT555	Brain	b	STRAT555b	MG098A	Testing Strategy	Brain	16900
5	STRAT555	Gallium 68 Peptide	c	STRAT555c	MG098A	Testing Strategy	Gallium 68 Peptide	17000
6	STRAT555	Cardiac	d	STRAT555d	MG098A	Testing Strategy	Cardiac	1700
7	STRAT017	Routine Ward	a	STRAT017a	MN001A	Bed Category	Routine Ward	1150
8	STRAT018	SNCU / NICU	a	STRAT018a	MN002A	Bed Category	SNCU / NICU	4600
9	STRAT019	SNCU / NICU	a	STRAT019a	MN003A	Bed Category	SNCU / NICU	6900
10	STRAT020	SNCU / NICU	a	STRAT020a	MN004A	Bed Category	SNCU / NICU	8900
11	STRAT021	SNCU / NICU	a	STRAT021a	MN005A	Bed Category	SNCU / NICU	11250
12	STRAT013	Repair	a	STRAT013a	SV006A	Aortic Valve	Repair	None
13	STRAT013	Replacement	b	STRAT013b	SV006A	Aortic Valve	Replacement	None
14	STRAT014	Repair	a	STRAT014a	SV006A	Mitral Valve	Repair	None
15	STRAT014	Replacement	b	STRAT014b	SV006A	Mitral Valve	Replacement	None
16	STRAT015	Repair	a	STRAT015a	SV006A	Tricuspid Valve	Repair	None
17	STRAT015	Replacement	b	STRAT015b	SV006A	Tricuspid Valve	Replacement	None
18	STRAT007	Non - Infective	a	STRAT007a	SV024A	Etiology	Non - Infective	None
19	STRAT007	Infective	b	STRAT007b	SV024A	Etiology	Infective	"+" 13000
20	STRAT008	Unilateral	a	STRAT008a	SU001A	Number	Unilateral	None
21	STRAT008	Bilateral	b	STRAT008b	SU001A	Number	Bilateral	"+" 5000

S. No	Stratification Code	Stratification Options	Rule	Stratification Code	Procedure	Stratification Details	Stratification Options	Override Procedure Price
22	STRAT010	Unilateral	a	STRAT010a	SU030A	Number	Unilateral	None
23	STRAT010	Bilateral	b	STRAT010b	SU030A	Number	Bilateral	"+" 13000
24	STRAT011	Unilateral	a	STRAT011a	SU014A	Number	Unilateral	None
25	STRAT011	Bilateral	b	STRAT011b	SU014A	Number	Bilateral	"+" 15075
26	STRAT001	Local Anesthesia	a	STRAT001a	SL009A	Anesthesia	Local Anesthesia	None
27	STRAT001	General Anesthesia	b	STRAT001b	SL009A	Anesthesia	General Anesthesia	"+" 5000
28	STRAT028	Local Anesthesia	a	STRAT028a	SL026A	Anesthesia	Local Anesthesia	None
29	STRAT028	General Anesthesia	b	STRAT028b	SL026A	Anesthesia	General Anesthesia	"+" 10000
30	STRAT004	Local Anesthesia	a	STRAT004a	SG033A	Anesthesia	Local Anesthesia	None
31	STRAT004	General Anesthesia	b	STRAT004b	SG033A	Anesthesia	General Anesthesia	"+" 8500
32	STRAT005	Local Anesthesia	a	STRAT005a	SG098A	Anesthesia	Local Anesthesia	None
33	STRAT005	General Anesthesia	b	STRAT005b	SG098A	Anesthesia	General Anesthesia	"+" 3000
34	STRAT777	No. of screws 8 to 10	a	STRAT777a	SB054A	Procedure category	No. of screws 8 to 10	None
35	STRAT777	No. of screws morethar	b	STRAT777b	SB054A	Procedure category	No. of screws morethan 10	"+" 12500
36	STRAT009	Single	a	STRAT009a	SL034A	Number	Single	None
37	STRAT009	Multiple	b	STRAT009b	SL034A	Number	Multiple	"+" 7000
38	STRAT012	Single	a	STRAT012a	SN011A	Number	Single	None
39	STRAT012	Multiple	b	STRAT012b	SN011A	Number	Multiple	"+" 10000
40	STRAT089	Routine ward	a	STRAT089a	SU073A	Surgical Category	Routine ward	3200
41	STRAT889	Routine Ward	a	STRAT889a	SU064A	Bed Category	Routine Ward	2700
42	STRAT025	Routine Ward	a	STRAT025a	ST001B	Bed Category	Routine Ward	6300
43	STRAT026	Routine Ward	a	STRAT026a	#N/A	Bed Category	Routine Ward	2300

S. No	Stratification Code	Stratification Options	Rule	Stratification Code	Procedure	Stratification Details	Stratification Options	Override Procedure Price
44	STRAT990	Surgical Category	a	STRAT990a	OT001C	Bannff typeII, III, Bannff typeAntibody mediated rejection	Surgical Category	50000
45	STRAT002	Local Anesthesia	a	STRAT002a	ST009A	Anesthesia	Local Anesthesia	None
46	STRAT002	General Anesthesia	b	STRAT002b	ST009A	Anesthesia	General Anesthesia	"+" 6000
47	STRAT003	Local Anesthesia	a	STRAT003a	SL010A	Anesthesia	Local Anesthesia	None
48	STRAT003	General Anesthesia	b	STRAT003b	SL010A	Anesthesia	General Anesthesia	"+" 4000
49	STRAT027	Single	a	STRAT027a	SN031A	Number	Single	None
50	STRAT027	Multiple	b	STRAT027b	SN031A	Number	Multiple	"+" 5000
51	STRAT006	Routine Ward	a	STRAT006a	MG001A	Bed Category	Routine Ward	2300
52	STRAT006	HDU	b	STRAT006b	MG001A	Bed Category	HDU	3000
53	STRAT006	ICU - Without Ventilato	c	STRAT006c	MG001A	Bed Category	ICU - Without Ventilator	4000
54	STRAT006	ICU - With Ventilator	d	STRAT006cd	MG001A	Bed Category	ICU - With Ventilator	10350
55	STRAT885	Routine Ward	a	STRAT885a	MN011A	Medicine category	Routine Ward	900
56	STRAT882	Nerve Repair	a	STRAT882a	ST009A	Surgical Category	Nerve Repair	7500
57	STRAT883	Tendon Repair	a	STRAT883a	ST009A	Surgical category	Tendon Repair	4500
58	STRAT888	Medicine category	a	STRAT888a	HM005A	Medicine category	5000 units	700
59	STRAT888	Medicine category	b	STRAT888b	HM005A	Medicine category	10000 units	1000
60	STRAT016	Routine Ward	a	STRAT016a	MM001A	Bed Category	Routine Ward	2300
61	STRAT016	HDU	b	STRAT016b	MM001A	Bed Category	HDU	3000
62	STRAT884	Closed reduction	a	STRAT884a	SL033A	Surgical category	Closed reduction	None
63	STRAT884	Frature	b	STRAT884b	SL033A	Surgical category	Frature	15000

S. No	Stratification Code	Stratification Options	Rule	Stratification Code	Procedure	Stratification Details	Stratification Options	Override Procedure Price
64	STRAT022	SNCU / NICU	a	STRAT022a	MN006A	Bed Category	SNCU / NICU	5000
65	STRAT024	Routine Ward	a	STRAT024a	ST001A	Bed Category	Routine Ward	1300
66	STRAT991	Diagnostic	a	STRAT991a	MG075A	CT-Plain	CT-Plain	2000
67	STRAT991	Diagnostic	a	STRAT991b	MG075A	CT-Contrast	CT-Contrast	3000
68	STRAT991	Diagnostic	a	STRAT991c	MG075A	MRI-Plain	MRI-Plain	4000
69	STRAT991	Diagnostic	a	STRAT991d	MG075A	MRI-Contrast	MRI-Contrast	8000
70	STRAT991	Diagnostic	a	STRAT991e	MG075A	Nuclear Imaging	Nuclear Imaging	10000

Stratification Vs Procedure		
S.No	**Procedure Code**	**Stratification Code**
1	ST009A	STRAT002
2	ST009B	STRAT002
3	ST010A	STRAT002
4	SV006A	STRAT013
5	SV006A	STRAT014
6	SV006A	STRAT015
7	SV007A	STRAT013
8	SV007A	STRAT014
9	SV007A	STRAT015
10	SV031E	STRAT013
11	SV031E	STRAT014
12	SV031E	STRAT015
13	SV031F	STRAT013
14	SV031F	STRAT014
15	SV031F	STRAT015
16	ST009A	STRAT882
17	ST009A	STRAT883
18	ST009B	STRAT882
19	ST009B	STRAT883
20	ST010A	STRAT882
21	ST010A	STRAT883
22	SL009A	STRAT001
23	SL010A	STRAT003
24	SM009A	STRAT001
25	SM010A	STRAT003
26	SM012B	STRAT003
27	SL026A	STRAT028
28	SL026B	STRAT028
29	SN011A	STRAT012
30	SU073A	STRAT089
31	ST001A	STRAT024
32	ST001B	STRAT025

S.No	Procedure Code	Stratification Code
33	SU064A	STRAT889
34	SG098A	STRAT005
35	MC020B	STRAT005
36	MG001A	STRAT006
37	MG002A	STRAT006
38	MG002B	STRAT006
39	MG003A	STRAT006
40	MG003B	STRAT006
41	MG004A	STRAT006
42	MG004B	STRAT006
43	MG004C	STRAT006
44	MG005A	STRAT006
45	MG006A	STRAT006
46	MG007A	STRAT006
47	MG008A	STRAT006
48	MG009A	STRAT006
49	MG009B	STRAT006
50	MG0101A	STRAT006
51	MG0102A	STRAT006
52	MG0103A	STRAT006
53	MG0104A	STRAT006
54	MG0109A	STRAT006
55	MG010A	STRAT006
56	MG010B	STRAT006
57	MG0110A	STRAT006
58	MG0111A	STRAT006
59	MG0112A	STRAT006
60	MG0113A	STRAT006
61	MG0113B	STRAT006
62	MG0113C	STRAT006
63	MG0113D	STRAT006
64	MG0113E	STRAT006
65	MG0113F	STRAT006

S.No	Procedure Code	Stratification Code
66	MG0114A	STRAT006
67	MG0115A	STRAT006
68	MG0116A	STRAT006
69	MG0116B	STRAT006
70	MG0117A	STRAT006
71	MG0118A	STRAT006
72	MG011A	STRAT006
73	MG012A	STRAT006
74	MG013A	STRAT006
75	MG014A	STRAT006
76	MG015A	STRAT006
77	MG016A	STRAT006
78	MG017A	STRAT006
79	MG018A	STRAT006
80	MG019A	STRAT006
81	MG020A	STRAT006
82	MG020B	STRAT006
83	MG021A	STRAT006
84	MG022A	STRAT006
85	MG023A	STRAT006
86	MG024A	STRAT006
87	MG025A	STRAT006
88	MG026A	STRAT006
89	MG027A	STRAT006
90	MG028A	STRAT006
91	MG029A	STRAT006
92	MG030A	STRAT006
93	MG031A	STRAT006
94	MG031B	STRAT006
95	MG032A	STRAT006
96	MG033A	STRAT006
97	MG033B	STRAT006
98	MG034A	STRAT006

S.No	Procedure Code	Stratification Code
99	MG035A	STRAT006
100	MG036A	STRAT006
101	MG037A	STRAT006
102	MG038A	STRAT006
103	MG039A	STRAT006
104	MG039B	STRAT006
105	MG040A	STRAT006
106	MG040B	STRAT006
107	MG040C	STRAT006
108	MG041A	STRAT006
109	MG041B	STRAT006
110	MG042A	STRAT006
111	MG043A	STRAT006
112	MG044A	STRAT006
113	MG045A	STRAT006
114	MG047A	STRAT006
115	MG049C	STRAT006
116	MG049D	STRAT006
117	MG050A	STRAT006
118	MG051A	STRAT006
119	MG052A	STRAT006
120	MG053A	STRAT006
121	MG054A	STRAT006
122	MG055A	STRAT006
123	MG056A	STRAT006
124	MG057A	STRAT006
125	MG058A	STRAT006
126	MG059A	STRAT006
127	MG060A	STRAT006
128	MG060B	STRAT006
129	MG060C	STRAT006
130	MG060D	STRAT006
131	MG060E	STRAT006

S.No	Procedure Code	Stratification Code
132	MG060F	STRAT006
133	MG061A	STRAT006
134	MG062A	STRAT006
135	MG063A	STRAT006
136	MG064A	STRAT006
137	MG065A	STRAT006
138	MG066A	STRAT006
139	MG067A	STRAT006
140	MG068A	STRAT006
141	MG070A	STRAT006
142	MG071A	STRAT006
143	MG071B	STRAT006
144	MG078A	STRAT006
145	MG079A	STRAT006
146	MG081A	STRAT006
147	MG081B	STRAT006
148	MG086A	STRAT006
149	MG086B	STRAT006
150	MG086C	STRAT006
151	MG087A	STRAT006
152	MG088A	STRAT006
153	MG089A	STRAT006
154	MG090A	STRAT006
155	MG090B	STRAT006
156	MG090C	STRAT006
157	MG091A	STRAT006
158	MG091B	STRAT006
159	MG092B	STRAT006
160	MG093A	STRAT006
161	MG094A	STRAT006
162	MG095A	STRAT006
163	MG096A	STRAT006
164	MP001A	STRAT006

S.No	Procedure Code	Stratification Code
165	MP001D	STRAT006
166	MP002A	STRAT006
167	MP003A	STRAT006
168	MP003B	STRAT006
169	MP004A	STRAT006
170	MP005A	STRAT006
171	MP005B	STRAT006
172	MP005C	STRAT006
173	MP005D	STRAT006
174	MP005E	STRAT006
175	MP005G	STRAT006
176	MP006A	STRAT006
177	MP006B	STRAT006
178	MP006C	STRAT006
179	MP006D	STRAT006
180	MP006E	STRAT006
181	MP008A	STRAT006
182	MP009A	STRAT006
183	MP010A	STRAT006
184	MP011A	STRAT006
185	MP015A	STRAT006
186	MP016A	STRAT006
187	MP018A	STRAT006
188	MP020A	STRAT006
189	MP020B	STRAT006
190	MP021A	STRAT006
191	MP022A	STRAT006
192	MP023A	STRAT006
193	MP024A	STRAT006
194	MP025A	STRAT006
195	MP026A	STRAT006
196	MP027A	STRAT006
197	MP029A	STRAT006

S.No	Procedure Code	Stratification Code
198	MP030A	STRAT006
199	MP031A	STRAT006
200	MP032A	STRAT006
201	MP033A	STRAT006
202	MP034A	STRAT006
203	MP035A	STRAT006
204	MP036A	STRAT006
205	MP037A	STRAT006
206	MP038A	STRAT006
207	MP039A	STRAT006
208	MP040A	STRAT006
209	MP040B	STRAT006
210	MP041A	STRAT006
211	MP042A	STRAT006
212	MP043A	STRAT006
213	MP044A	STRAT006
214	MP046A	STRAT006
215	MP047A	STRAT006
216	MP048A	STRAT006
217	MP048B	STRAT006
218	MP026B	STRAT006
219	MP039B	STRAT006
220	MP041D	STRAT006
221	MP050A	STRAT006
222	MP051A	STRAT006
223	MM001A	STRAT016
224	MM002A	STRAT016
225	MM003A	STRAT016
226	MM004A	STRAT016
227	MM005A	STRAT016
228	MM006A	STRAT016
229	MM007A	STRAT016
230	MM010A	STRAT016

S.No	Procedure Code	Stratification Code
231	MM010B	STRAT016
232	MM010C	STRAT016
233	MM010D	STRAT016
234	MM010E	STRAT016
235	MM011A	STRAT016
236	MM011B	STRAT016
237	MM011C	STRAT016
238	MM011D	STRAT016
239	MM011E	STRAT016
240	MN001A	STRAT017
241	MN002A	STRAT018
242	MN003A	STRAT019
243	MN004A	STRAT020
244	MN005A	STRAT021
245	MN006A	STRAT022
246	PM009A	STRAT006
247	PM010A	STRAT006
248	PM011A	STRAT006
249	PM012A	STRAT006
250	PM013A	STRAT006
251	PM014A	STRAT006
252	PM015A	STRAT006
253	PM017A	STRAT006
254	PM019A	STRAT006
255	PM020A	STRAT006
256	PM021A	STRAT006
257	PM022A	STRAT016
258	PM024A	STRAT006
259	PM027A	STRAT006
260	PM028A	STRAT016
261	PM031A	STRAT016
262	PM034A	STRAT006
263	PM035A	STRAT006

S.No	Procedure Code	Stratification Code
264	PM037A	STRAT006
265	PM038A	STRAT006
266	PM039A	STRAT006
267	MG0119A	STRAT030
268	MG069A	STRAT889
269	PM036B	STRAT006
270	MN011A	STRAT885
271	MG096B	STRAT444
272	MG098A	STRAT555
273	SV024A	STRAT007
274	SU001A	STRAT008
275	SU001B	STRAT008
276	SU007A	STRAT008
277	SU088A	STRAT008
278	SU089A	STRAT008
279	SU089B	STRAT008
280	SU091A	STRAT008
281	SU030A	STRAT010
282	SU030B	STRAT010
283	SU014A	STRAT011
284	SU014B	STRAT011
285	SB006A	STRAT001
286	SG085A	STRAT001
287	SG085B	STRAT001
288	SG085C	STRAT001
289	SG086A	STRAT001
290	SL005A	STRAT001
291	SL005B	STRAT001
292	SL023B	STRAT001
293	SL023C	STRAT001
294	SL022B	STRAT001
295	SG033A	STRAT004
296	SB054A	STRAT777

S.No	Procedure Code	Stratification Code
297	SB054B	STRAT777
298	SL034A	STRAT009
299	SL034B	STRAT009
300	SL034C	STRAT009
301	SG074A	STRAT001
302	SG084A	STRAT001
303	SL022A	STRAT001
304	SL023A	STRAT001
305	SN031A	STRAT027
306	OT001C	STRAT990
307	SN063A	STRAT006
308	SN063C	STRAT006
309	SN063B	STRAT006
310	SN063D	STRAT006
311	HM005A	STRAT888
312	ID003A	STRAT006
313	ID005A	STRAT006
314	SO052A	STRAT889
315	SO046A	STRAT889
316	SL033A	STRAT884
317	SL033B	STRAT884
318	SL033C	STRAT884
319	SL033D	STRAT884

Diagnostic Procedures			
S.No	**PROCEDURE_DESCRIPTION**	**Rate**	**Ordering Doctor**
1	DPU1039 : ANGIOGRAM -CARDIAC / SPINAL / PULMONARY / CEREBRAL /OTHERS	7500	
2	DPU1040 : MRI ANGIOGRAM - CARDIAC / SPINAL / PULMONARY / CEREBRAL /OTHERS-	7000	
3	DPU1041 : CT ANGIOGRAM - CARDIAC / SPINAL / PULMONARY / CEREBRAL /OTHERS	6000	
4	DPU1053 : CARDIAC THALLIUM SCAN	8000	
5	DPU1054 : ALPHA FETO PROTEIN & BETA HCG (EACH) /ESTRIOL/PAPP A	5000	
6	DPU1057 : DIAGNOSTIC LAPROSCOPY	5000	
7	DPU1058 : DIAGNOSTIC THORACOSCOPY	8000	
8	DPU1059 : DIAGNOSTIC BRONCHOSCOPY	5000	
9	DPU1066 : AORTOGRAM	6500	
10	DPU1071 : PET	14000	Oncologist/Super Specialist for All Malignancies and Non Malignant conditions with due justification
11	DPU1071A : WHOLE BODY PET-CT - TO BE REFERRED BY CONCERNED SPECIALIST	14000	Oncologist/Super Specialist for All Malignancies and Non Malignant conditions with due justification
12	DPU1071B : BRAIN PET- CT - TO BE REFERRED BY CONCERNED SPECIALIST	10300	Oncologist/Super Specialist for All Malignancies and Non Malignant conditions with due justification
13	DPU1071C : CARDIAC PET- CT - TO BE REFERRED BY CONCERNED SPECIALIST	11450	Oncologist/Super Specialist for All Malignancies and Non Malignant conditions with due justification
14	DPU1071D : REGIONAL PARTS PET- CT - TO BE REFERRED BY CONCERNED SPECIALIST	10300	Oncologist/Super Specialist for All Malignancies and Non Malignant conditions with due justification
15	DPU1071E : 18-F BONE PET - CT - TO BE REFERRED BY CONCERNED SPECIALIST	8000	Oncologist/Super Specialist for All Malignancies and Non Malignant conditions with due justification
16	DPU1075 : DONOR TISSUE MATCHING FOR TRANSPLANTS	9000	

S.No	PROCEDURE_DESCRIPTION	Rate	Ordering Doctor
17	DPU1075 B : DONOR TISSUE MATCHING FOR TRANSPLANTS - HHLA	9000	
18	DPU1076 : CAPSULE ENDOSCOPY	25000	
19	DPU1080 : BRAIN SPECT (GHA) GLUCOHEPTONATE UPTAKE STUDY	20000	
20	DPU1081 : BRAIN SPECT (ECD)	20000	
21	DPU1082 : BRAIN SPECT (HMPAO) (HEXAMETHYLPROPYLENEAMINE OXIME)	22500	
22	DPU1090 : FLOW CYTOMETRY FOR HEMATOLOGICAL MALIGNACIES	18000	
23	DPU1091 : Lymphangiography	14920	
24	DPU1092 : IVUS(Intravascular Ultrasound)- peripheral vessels	36560	
25	DPU1083 : TARGETED SEQUENCING TEST - FOR GENETIC DISORDERS	16000	Pathologist/ Pediatrician
26	DPU1083A : TARGETED SEQUENCING TEST - FOR GENETIC DISORDERS - Single Gene	11000	Pathologist/ Pediatrician
27	DPU1083C : TARGETED SEQUENCING TEST - FOR GENETIC DISORDERS - Additional Family Member-Sanger Validation for 2 Variants	7000	Pathologist/ Pediatrician
28	DPU1083F : TARGETED SEQUENCING TEST - FOR GENETIC DISORDERS - Microarray Rapidsure, Constitutional	9000	Pathologist/ Pediatrician
29	DPU1083G : TARGETED SEQUENCING TEST - FOR GENETIC DISORDERS - Microarray Rapidsure, Deepdive (750k)	12000	Pathologist/ Pediatrician
30	DPU1083H : TARGETED SEQUENCING TEST - FOR GENETIC DISORDERS - Congenital Adrenal Hyperplasia (Seq+MLPA)	10000	Pathologist/ Pediatrician
31	DPU1083I : TARGETED SEQUENCING TEST - FOR GENETIC DISORDERS - MLPA Others	8000	Pathologist/ Pediatrician
32	DPU1083J : TARGETED SEQUENCING TEST - FOR GENETIC DISORDERS - Duchenne Muscular Dystrophy (dmd) By MLPA	5000	Pathologist/ Pediatrician

S.No	PROCEDURE_DESCRIPTION	Rate	Ordering Doctor
33	DPU1083M : TARGETED SEQUENCING TEST - FOR GENETIC DISORDERS - Fragile X Syndrome	5000	Pathologist/ Pediatrician
34	DPU1084 : WHOLE EXOME SEQUENCING TEST - FOR GENETIC DISORDERS	20000	Pathologist/ Pediatrician
35	DPU1084A : WHOLE EXOME SEQUENCING TEST - FOR GENETIC DISORDERS	13000	Pathologist/ Pediatrician
36	DPU1084B : WHOLE EXOME SEQUENCING + Mitochondrial DNA SEQUENCING - FOR GENETIC DISORDERS	15000	Pathologist/ Pediatrician
37	DPU1085 : WHOLE GENOME SEQUENCING TEST - FOR GENETIC DISORDERS	80000	Pathologist/ Pediatrician
38	DPU1085A : Whole geneome sequencing- ~90 to 96 GB per samples including analysis	80000	Pathologist/ Pediatrician
39	DPU1085B : Whole geneome sequencing- ~300 to 320 GB per samples including analysis	80000	Pathologist/ Pediatrician
40	DPU1086 : WHOLE MITOCHONDRIAL SEQUENCING TEST - FOR GENETIC DISORDERS	11000	Pathologist/ Pediatrician
41	DPU1086A : Mitochondrial DNA Sequencing - For Genetic Disorders	6000	Pathologist/ Pediatrician
42	DPU1087 : Carrier Analysis - For Genetic Disorders	20000	Pathologist/ Pediatrician
43	DPU1088 : PRENATAL GENETIC ANALYSIS - FOR GENETIC DISORDERS	20000	Pathologist/ Pediatrician
44	DPU1088A : Prenatal Genetic Analysis - For Genetic Disorders - Comprehensive Non Invasive Prenatal Testing	6000	Pathologist/ Pediatrician
45	DPU1088E : Prenatal Genetic Analysis - For Genetic Disorders - Microarray (315K)	9000	Pathologist/ Pediatrician
46	DPU1088F : Prenatal Genetic Analysis - For Genetic Disorders - Chromosome 13, 18, 21, X & Y by FISH	5500	Pathologist/ Pediatrician
47	DPU1088H : Prenatal Genetic Analysis - For Genetic Disorders - Sanger Sequencing for 2 variants	7000	Pathologist/ Pediatrician

S.No	PROCEDURE_DESCRIPTION	Rate	Ordering Doctor
48	DPU1088I : Prenatal Genetic Analysis - For Genetic Disorders - Microarray (315K) + Aneuploidy detection by QF-PCR + Maternal Cell Contamination (MCC)	9000	Pathologist/ Pediatrician
49	DPU1089 : GENE PANEL FOR VARIOUS AILMENTS - FOR GENETIC DISORDERS	11000	
50	DPU1089B : Gene Panel For Various Ailments - For Genetic Disorder - Clinical exome - 26MB(80-100x)	11000	Pathologist/ Pediatrician
51	DPU1089C : Gene Panel For Various Ailments - For Genetic Disorder - Nephrotic syndrome gene panel	11000	Pathologist/ Pediatrician
52	DPU1089D : Gene Panel For Various Ailments - For Genetic Disorder - Congenital hypothyroidism Panel	11000	Pathologist/ Pediatrician
53	DPU1089E : Gene Panel For Various Ailments - For Genetic Disorder - Cancer gene panel - comprehensive	13000	Pathologist/ Pediatrician/ Oncologist
54	DPU1089F : Gene Panel For Various Ailments - For Genetic Disorder - Myopathies panel	13000	Pathologist/ Pediatrician
55	DPU1089H : Gene Panel For Various Ailments - For Genetic Disorder - Retinitis Pigmentosa gene panel	11000	Pathologist/ Pediatrician/ Oncologist
56	DPU1089I : Gene Panel For Various Ailments - For Genetic Disorder - Epilepsy/seizure gene panel	11000	Pathologist/ Pediatrician
57	DPU1089J : Gene Panel For Various Ailments - For Genetic Disorder - Intellectual disability	13000	Pathologist/ Pediatrician
58	DPU1089L : Gene Panel For Various Ailments - For Genetic Disorder - Skeletal dysplasia gene panel	11000	Pathologist/ Pediatrician
59	DPU1089M : Gene Panel For Various Ailments - For Genetic Disorder - Combined immunodefeciency gene panel	13000	Pathologist/ Pediatrician
60	DPU1089N : Gene Panel For Various Ailments - For Genetic Disorder - Fatty acid oxidation disorders gene panel	11000	Pathologist/ Pediatrician
61	DPU1089O : Gene Panel For Various Ailments - For Genetic Disorder - Glycogen storage disorder gene panel	11000	Pathologist/ Pediatrician
62	DPU1091 : Lymphangiography	25000	

S.No	PROCEDURE_DESCRIPTION	Rate	Ordering Doctor
63	DPU1092 : IVUS(Intravascular Ultrasound)- peripheral vessels	36560	
64	Immuno- histo chemistry (IHC)- Her2 expression in Breast cancer	1000 Per Marker	Pathologist/ Medical Oncologist/ Surgical Oncologist
65	Immuno- histo chemistry (IHC)- N-myc for nueroblastoma	1000 Per Marker	Pathologist/ Pediatrician/ Oncologist
66	Immuno- histo chemistry (IHC)- Ewings sarcoma	1000 Per Marker	Pathologist/ Pediatrician/ Oncologist
67	Immuno- histo chemistry (IHC)- Lymphoma Markers	1000 Per Marker	Pathologist/ Pediatrician/ Oncologist
68	Immuno- histo chemistry (IHC)- Sarcoma gene expression	1000 Per Marker	Pathologist/ Pediatrician/ Oncologist
69	Immuno- histo chemistry (IHC)- Kidney cancer gene expression panel	1000 Per Marker	Pathologist/ Pediatrician/ Oncologist
70	Immuno- histo chemistry (IHC)- Hepatocellular Carcinoma gene expression	1000 Per Marker	Pathologist/ Medical Oncologist/ Surgical Oncologist
71	Flow cytometry analysis for Leukemia diagnosis	18000	Pathologist/ Hematologist/ Medical Oncologist
72	Flow cytometry for lymphocyte subset analysis	18000	Pathologist/ Hematologist/ Medical Oncologist
73	Qualitative and Quantitative analysis of BCR-ABL1 Fusion gene panel by QPCR	5000	Pathologist/ Hematologist/ Medical Oncologist
74	HPV Genotyping for Cervical Cancer (16 & 18)	5000	Pathologist/ Medical Oncologist/ Surgical Oncologist
75	EGFR Mutation detection by Sanger Sequencing	10000	Pathologist/ Medical Oncologist/ Surgical Oncologist
76	RAS mutation detection by Sanger Sequencing	5000	Pathologist/ Medical Oncologist/ Surgical Oncologist
77	JAK2 mutation detection by Sanger Sequencing	7000	Pathologist/ Medical Oncologist/ Surgical Oncologist
78	FLT3- ITD analysis	10000	Pathologist/ Hematologist/ Medical Oncologist
79	Acute leukemia gene translocation panel by QPCR	7000	Pathologist/ Hematologist/ Medical Oncologist
80	POLE mutation analysis by Sanger Sequencing	10000	Pathologist/ Medical Oncologist/ Surgical Oncologist
81	ESR1 mutation analysis by Sanger Sequencing	10000	Pathologist/ Medical Oncologist/ Surgical Oncologist
82	Beta thalassemia mutation analysis by Sanger Sequencing	12000	Pathologist/ Pediatrician/ Hematologist
83	Alpha thalassemia mutation analysis by Sanger Sequencing	12000	Pathologist/ Pediatrician/ Hematologist
84	Prenatal Genetic Analysis - For Genetic Disorders - Maternal Cell Contamination (MCC)	5000	Pathologist/ Pediatrician/ Hematologist
85	NGS Acute leukemia gene panel analysis	15000	Pathologist/ Medical Oncologist/ Surgical Oncologist

Implant Vs Procedure		
S.No	Implant Code	Procedure Code
1	FRA0015	HM012A
2	FRA0016	HM013A
3	FRA0017	HM017A
4	FRA0018	HM018A
5	FRA0020	HM020A
6	FRA0021	HM021A
7	FRA0023	HM011A
8	IMP0032	SL034A
9	IMP0032	SL034B
10	IMP0032	SL034C
11	IMP0032	ST002A
12	IMP0139	SN042B
13	IMP0139	SN043B
14	IMP0202	SV006A
15	IMP0202	SV031E
16	IMP0202	SV010A
17	IMP0203	SV006A
18	IMP0203	SV031E
19	IMP0203	SV010A
20	IMP0204	SV006A
21	IMP0204	SV031E
22	IMP0204	SV010A
23	IMP0205	SV006A
24	IMP0205	SV031E
25	IMP0205	SV010A
26	IMP0206	SV007A
27	IMP0206	SV031F
28	IMP0207	SV007A
29	IMP0207	SV031F
30	IMP0208	SV007A
31	IMP0208	SV031F
32	IMP0209	SV007A

S.No	Implant Code	Procedure Code
33	IMP0209	SV031F
34	IMP0210	SV007A
35	IMP0210	SV031F
36	IMP0519	SV010A
37	IMP0519	SV006A
38	IMP0519	SV031E
39	IMP0541	SB013A
40	IMP0541	SB014A
41	IMP0541	SB026B
42	IMP0541	SB026C
43	IMP0540	SB008A
44	IMP0540	ST007A
45	IMP516	MP041B
46	IMP516	MP041C
47	IMP516	MP041E
48	IMP516	MP041F
49	IMP516	MP041G
50	IMP516	MP041H
51	IMP516	MG0121A
52	IMP516	MG0121B
53	IMP516	MG0121C
54	IMP516	MG0121D
55	IMP516	MG0121E
56	IMP516	MG0121F
57	IMP517	MP041B
58	IMP517	MP041C
59	IMP517	MP041E
60	IMP517	MP041F
61	IMP517	MP041G
62	IMP517	MP041H
63	IMP517	MG0121A
64	IMP517	MG0121B
65	IMP517	MG0121C

S.No	Implant Code	Procedure Code
66	IMP517	MG0121D
67	IMP517	MG0121E
68	IMP517	MG0121F
69	IMP0028	SE032A
70	IMP0049	SE027C
71	IMP0068	SC040A
72	IMP0071	SC076A
73	IMP0072	SC076A
74	IMP0073	SC073A
75	IMP0074	SN002B
76	IMP0075	SN007B
77	IMP0076	SN023A
78	IMP0077	SN029A
79	IMP0078	SN032A
80	IMP0080	SN019A
81	IMP0081	ST004A
82	IMP0082	SP006A
83	IMP0082	SP006B
84	IMP0082	SP006C
85	IMP0083	SP004A
86	IMP0108	SB055A
87	IMP0110	SB049A
88	IMP0110	SB049B
89	IMP0211	MC021A
90	IMP0499	MC006A
91	IMP0501	SB036A
92	IMP0502	SB055B
93	IMP0502	SB056A
94	IMP0502	SB006A
95	IMP0502	SB029A
96	IMP0504	SB074A
97	IMP0506	SB015C
98	IMP0509	SG081A

S.No	Implant Code	Procedure Code
99	IMP0510	SG082A
100	IMP0513	SN008A
101	IMP0514	SN036A
102	IMP0532	HD005A
103	IMP0532	HD008A
104	IMP0534	HD003A
105	IMP1030	SB010A
106	IMP0539	SB009A
107	IMP01027	SB031C
108	IMP0545	SB022B
109	IMP0557	SB036A
110	IMP0589	SB036A
111	IMP0590	SB056A
112	IMP0536	SB005A
113	IMP0604	SB005A
114	IMP0605	SB005A
115	IMP0800	SB005A
116	IMP0801	SB012A
117	IMP0725	SB038E
118	IMP0808	HD001A
119	IMP0811	SB030A
120	IMP0812	SB040A
121	IMP0812	SB041A
122	IMP1005	SB020A
123	IMP1006	SB020A
124	IMP1007	SB049A
125	IMP1007	SB049B
126	IMP1012	SN004A
127	IMP0466	IN024A
128	IMP0466	IN025A
129	IMP0466	IN034B
130	FRA0001	MR003D
131	FRA0002	MR001D

S.No	Implant Code	Procedure Code
132	FRA0003	MR005D
133	FRA0004	MR004D
134	FRA0005	MR006D
135	FRA0006	MR007D
136	FRA0007	MR008D
137	FRA0008	MR009D
138	FRA0009	MR010B
139	FRA0010	MR012B
140	FRA0011	MR014C
141	IMP0001	MC007A
142	IMP0002	MC003A
143	IMP0002	MC003B
144	IMP0002	MC004A
145	IMP0002	MC004B
146	IMP0003	MC003A
147	IMP0003	MC003B
148	IMP0003	MC004A
149	IMP0003	MC004B
150	IMP0004	MC011A
151	IMP0005	MC011A
152	IMP0006	MC016A
153	IMP0007	MC009A
154	IMP0008	MC017A
155	IMP0009	MC015A
156	IMP0010	MC008A
157	IMP0011	SV001E
158	IMP0011	SV002A
159	IMP0011	SV002B
160	IMP0011	SV002C
161	IMP0011	SV002D
162	IMP0011	SV002E
163	IMP0011	SV002F
164	IMP0011	SV002G

S.No	Implant Code	Procedure Code
165	IMP0011	SV002H
166	IMP0011	SV002I
167	IMP0011	SV002J
168	IMP0011	SV002K
169	IMP0011	SV002L
170	IMP0011	SV002M
171	IMP0011	SV002N
172	IMP0011	SV002O
173	IMP0011	SV003A
174	IMP0011	SV003B
175	IMP0011	SV003C
176	IMP0011	SV003D
177	IMP0011	SV003E
178	IMP0011	SV003F
179	IMP0011	SV003G
180	IMP0011	SV003H
181	IMP0011	SV003I
182	IMP0011	SV003J
183	IMP0011	SV003K
184	IMP0011	SV003L
185	IMP0011	SV003M
186	IMP0011	SV003N
187	IMP0011	SV003O
188	IMP0011	SV003P
189	IMP0011	SV003Q
190	IMP0011	SV003R
191	IMP0011	SV003S
192	IMP0011	SV003T
193	IMP0011	SV003U
194	IMP0011	SV003V
195	IMP0011	SV003W
196	IMP0011	SV003X
197	IMP0011	SV003Y

S.No	Implant Code	Procedure Code
198	IMP0011	SV031A
199	IMP0011	SV014E
200	IMP0012	SV015A
201	IMP0012	SV015B
202	IMP0013	SV014A
203	IMP0013	SV014B
204	IMP0013	SV014C
205	IMP0013	SV014D
206	IMP0013	SV014E
207	IMP0014	SV015A
208	IMP0014	SV015B
209	IMP0015	SV017A
210	IMP0015	SV017B
211	IMP0015	SV017C
212	IMP0015	SV017D
213	IMP0031	SV001G
214	IMP0031	SV016A
215	IMP0031	SV016B
216	IMP0031	SV016C
217	IMP0031	SV016D
218	IMP0031	SV014A
219	IMP0031	SV014B
220	IMP0031	SV014C
221	IMP0031	SV014D
222	IMP0031	SV014E
223	IMP0031	SV002A
224	IMP0031	SV003D
225	IMP0017	SV005A
226	IMP0017	SV005B
227	IMP0017	SV005C
228	IMP0017	SV002A
229	IMP0017	SV002B
230	IMP0017	SV002C

S.No	Implant Code	Procedure Code
231	IMP0017	SV002D
232	IMP0017	SV002E
233	IMP0017	SV002F
234	IMP0017	SV002G
235	IMP0017	SV002H
236	IMP0017	SV002I
237	IMP0017	SV002J
238	IMP0017	SV002K
239	IMP0017	SV002L
240	IMP0017	SV002M
241	IMP0017	SV002N
242	IMP0017	SV002O
243	IMP0017	SV003A
244	IMP0017	SV003B
245	IMP0017	SV003C
246	IMP0017	SV003D
247	IMP0017	SV003E
248	IMP0017	SV003F
249	IMP0017	SV003G
250	IMP0017	SV003H
251	IMP0017	SV003I
252	IMP0017	SV003J
253	IMP0017	SV003K
254	IMP0017	SV003L
255	IMP0017	SV003M
256	IMP0017	SV003N
257	IMP0017	SV003O
258	IMP0017	SV003P
259	IMP0017	SV003Q
260	IMP0017	SV003R
261	IMP0017	SV003S
262	IMP0017	SV003T
263	IMP0017	SV003U

S.No	Implant Code	Procedure Code
264	IMP0017	SV003V
265	IMP0017	SV003W
266	IMP0017	SV003X
267	IMP0017	SV003Y
268	IMP0017	SV031A
269	IMP0017	SV031B
270	IMP0017	SV031C
271	IMP0017	SV031D
272	IMP0017	SV014A
273	IMP0017	SV014B
274	IMP0017	SV014C
275	IMP0017	SV014D
276	IMP0017	SV014E
277	IMP0017	SV031E
278	IMP0017	SV031F
279	IMP0018	SV005A
280	IMP0018	SV005B
281	IMP0018	SV005C
282	IMP0018	SV002A
283	IMP0018	SV002B
284	IMP0018	SV002C
285	IMP0018	SV002D
286	IMP0018	SV002E
287	IMP0018	SV002F
288	IMP0018	SV002G
289	IMP0018	SV002H
290	IMP0018	SV002I
291	IMP0018	SV002J
292	IMP0018	SV002K
293	IMP0018	SV002L
294	IMP0018	SV002M
295	IMP0018	SV002N
296	IMP0018	SV002O

S.No	Implant Code	Procedure Code
297	IMP0018	SV003A
298	IMP0018	SV003B
299	IMP0018	SV003C
300	IMP0018	SV003D
301	IMP0018	SV003E
302	IMP0018	SV003F
303	IMP0018	SV003G
304	IMP0018	SV003H
305	IMP0018	SV003I
306	IMP0018	SV003J
307	IMP0018	SV003K
308	IMP0018	SV003L
309	IMP0018	SV003M
310	IMP0018	SV003N
311	IMP0018	SV003O
312	IMP0018	SV003P
313	IMP0018	SV003Q
314	IMP0018	SV003R
315	IMP0018	SV003S
316	IMP0018	SV003T
317	IMP0018	SV003U
318	IMP0018	SV003V
319	IMP0018	SV003W
320	IMP0018	SV003X
321	IMP0018	SV003Y
322	IMP0018	SV031A
323	IMP0018	SV031B
324	IMP0018	SV031C
325	IMP0018	SV031D
326	IMP0018	SV014A
327	IMP0018	SV014B
328	IMP0018	SV014C
329	IMP0018	SV014D

S.No	Implant Code	Procedure Code
330	IMP0018	SV014E
331	IMP0019	SV015A
332	IMP0019	SV015B
333	IMP0020	SV002A
334	IMP0020	SV002B
335	IMP0020	SV002C
336	IMP0020	SV002D
337	IMP0020	SV002E
338	IMP0020	SV002F
339	IMP0020	SV002G
340	IMP0020	SV002H
341	IMP0020	SV002I
342	IMP0020	SV002J
343	IMP0020	SV002K
344	IMP0020	SV002L
345	IMP0020	SV002M
346	IMP0020	SV002N
347	IMP0020	SV002O
348	IMP0020	SV003A
349	IMP0020	SV003B
350	IMP0020	SV003C
351	IMP0020	SV003D
352	IMP0020	SV003E
353	IMP0020	SV003F
354	IMP0020	SV003G
355	IMP0020	SV003H
356	IMP0020	SV003I
357	IMP0020	SV003J
358	IMP0020	SV003K
359	IMP0020	SV003L
360	IMP0020	SV003M
361	IMP0020	SV003N
362	IMP0020	SV003O

S.No	Implant Code	Procedure Code
363	IMP0020	SV003P
364	IMP0020	SV003Q
365	IMP0020	SV003R
366	IMP0020	SV003S
367	IMP0020	SV003T
368	IMP0020	SV003U
369	IMP0020	SV003V
370	IMP0020	SV003W
371	IMP0020	SV003X
372	IMP0020	SV003Y
373	IMP0020	SV031A
374	IMP0020	SV014E
375	IMP0022	SV009A
376	IMP0022	SV031A
377	IMP0022	SV003A
378	IMP0022	SV003B
379	IMP0022	SV003C
380	IMP0022	SV003D
381	IMP0022	SV003E
382	IMP0022	SV003F
383	IMP0022	SV003G
384	IMP0022	SV003H
385	IMP0022	SV003I
386	IMP0022	SV003J
387	IMP0022	SV003K
388	IMP0022	SV003L
389	IMP0022	SV003M
390	IMP0022	SV003N
391	IMP0022	SV003O
392	IMP0022	SV003P
393	IMP0022	SV003Q
394	IMP0022	SV003R
395	IMP0022	SV003S

S.No	Implant Code	Procedure Code
396	IMP0022	SV003T
397	IMP0022	SV003U
398	IMP0022	SV003V
399	IMP0022	SV003W
400	IMP0022	SV003X
401	IMP0022	SV003Y
402	IMP0023	SV005A
403	IMP0023	SV005B
404	IMP0023	SV005C
405	IMP0023	SV002A
406	IMP0023	SV002B
407	IMP0023	SV002C
408	IMP0023	SV002D
409	IMP0023	SV002E
410	IMP0023	SV002F
411	IMP0023	SV002G
412	IMP0023	SV002H
413	IMP0023	SV002I
414	IMP0023	SV002J
415	IMP0023	SV002K
416	IMP0023	SV002L
417	IMP0023	SV002M
418	IMP0023	SV002N
419	IMP0023	SV002O
420	IMP0023	SV003A
421	IMP0023	SV003B
422	IMP0023	SV003C
423	IMP0023	SV003D
424	IMP0023	SV003E
425	IMP0023	SV003F
426	IMP0023	SV003G
427	IMP0023	SV003H
428	IMP0023	SV003I

S.No	Implant Code	Procedure Code
429	IMP0023	SV003J
430	IMP0023	SV003K
431	IMP0023	SV003L
432	IMP0023	SV003M
433	IMP0023	SV003N
434	IMP0023	SV003O
435	IMP0023	SV003P
436	IMP0023	SV003Q
437	IMP0023	SV003R
438	IMP0023	SV003S
439	IMP0023	SV003T
440	IMP0023	SV003U
441	IMP0023	SV003V
442	IMP0023	SV003W
443	IMP0023	SV003X
444	IMP0023	SV003Y
445	IMP0023	SV031A
446	IMP0023	SV031B
447	IMP0023	SV031C
448	IMP0023	SV031D
449	IMP0023	SV014A
450	IMP0023	SV014B
451	IMP0023	SV014C
452	IMP0023	SV014D
453	IMP0023	SV014E
454	IMP0024	SV005B
455	IMP0024	SV002A
456	IMP0024	SV002B
457	IMP0024	SV002C
458	IMP0024	SV002D
459	IMP0024	SV002E
460	IMP0024	SV002F
461	IMP0024	SV002G

S.No	Implant Code	Procedure Code
462	IMP0024	SV002H
463	IMP0024	SV002I
464	IMP0024	SV002J
465	IMP0024	SV002K
466	IMP0024	SV002L
467	IMP0024	SV002M
468	IMP0024	SV002N
469	IMP0024	SV002O
470	IMP0024	SV003A
471	IMP0024	SV003B
472	IMP0024	SV003C
473	IMP0024	SV003D
474	IMP0024	SV003E
475	IMP0024	SV003F
476	IMP0024	SV003G
477	IMP0024	SV003H
478	IMP0024	SV003I
479	IMP0024	SV003J
480	IMP0024	SV003K
481	IMP0024	SV003L
482	IMP0024	SV003M
483	IMP0024	SV003N
484	IMP0024	SV003O
485	IMP0024	SV003P
486	IMP0024	SV003Q
487	IMP0024	SV003R
488	IMP0024	SV003S
489	IMP0024	SV003T
490	IMP0024	SV003U
491	IMP0024	SV003V
492	IMP0024	SV003W
493	IMP0024	SV003X
494	IMP0024	SV003Y

S.No	Implant Code	Procedure Code
495	IMP0024	SV031A
496	IMP0024	SV031C
497	IMP0024	SV031E
498	IMP0024	SV031F
499	IMP0024	SV014E
500	IMP0025	SV005C
501	IMP0025	SV002A
502	IMP0025	SV002B
503	IMP0025	SV002C
504	IMP0025	SV002D
505	IMP0025	SV002E
506	IMP0025	SV002F
507	IMP0025	SV002G
508	IMP0025	SV002H
509	IMP0025	SV002I
510	IMP0025	SV002J
511	IMP0025	SV002K
512	IMP0025	SV002L
513	IMP0025	SV002M
514	IMP0025	SV002N
515	IMP0025	SV002O
516	IMP0025	SV003A
517	IMP0025	SV003B
518	IMP0025	SV003C
519	IMP0025	SV003D
520	IMP0025	SV003E
521	IMP0025	SV003F
522	IMP0025	SV003G
523	IMP0025	SV003H
524	IMP0025	SV003I
525	IMP0025	SV003J
526	IMP0025	SV003K
527	IMP0025	SV003L

S.No	Implant Code	Procedure Code
528	IMP0025	SV003M
529	IMP0025	SV003N
530	IMP0025	SV003O
531	IMP0025	SV003P
532	IMP0025	SV003Q
533	IMP0025	SV003R
534	IMP0025	SV003S
535	IMP0025	SV003T
536	IMP0025	SV003U
537	IMP0025	SV003V
538	IMP0025	SV003W
539	IMP0025	SV003X
540	IMP0025	SV003Y
541	IMP0025	SV031A
542	IMP0025	SV031D
543	IMP0025	SV014E
544	IMP0026	SL029A
545	IMP0026	SL029B
546	IMP0026	SL029C
547	IMP0026	SL029D
548	IMP0026	SL029E
549	IMP0026	SL030A
550	IMP0026	SL030B
551	IMP0026	SL031A
552	IMP0026	SL031B
553	IMP0026	SL031C
554	IMP0026	SL032A
555	IMP0026	SL032B
556	IMP0026	SL032C
557	IMP0026	SL032D
558	IMP0027	SL025A
559	IMP0033	SG050E
560	IMP0034	SG032B

S.No	Implant Code	Procedure Code
561	IMP0035	SG052A
562	IMP0036	SG050B
563	IMP0036	SG050D
564	IMP0036	SV029A
565	IMP0037	SG050C
566	IMP0037	SG052A
567	IMP0037	SG051A
568	IMP0037	SG051B
569	IMP0037	SG051C
570	IMP0037	SG051D
571	IMP0037	SO025A
572	IMP0037	SO025B
573	IMP0037	SG050E
574	IMP0038	SO013A
575	IMP0039	SO024B
576	IMP0040	SO024A
577	IMP0041	SE035B
578	IMP0042	SE036A
579	IMP0043	SE020A
580	IMP0043	SE021A
581	IMP0043	SE021B
582	IMP0043	SE021C
583	IMP0044	SE024A
584	IMP0045	SE023A
585	IMP0046	SE020B
586	IMP0048	SE010A
587	IMP0048	SE010C
588	IMP0051	SE019A
589	IMP0052	SE009A
590	IMP0053	SU062A
591	IMP0054	SU085A
592	IMP0055	SU016A
593	IMP0055	SU033A

S.No	Implant Code	Procedure Code
594	IMP0056	MC005A
595	IMP0057	MC012A
596	IMP0058	MC012B
597	IMP0060	SB019A
598	IMP0061	SB019B
599	IMP0062	SB005B
600	IMP0062	SB005C
601	IMP0062	SB005D
602	IMP0063	SB019C
603	IMP0065	SB018A
604	IMP0066	SB018B
605	IMP0067	SB040A
606	IMP0092	SB020A
607	IMP0093	SB041A
608	IMP0094	SB010A
609	IMP0095	SB010B
610	IMP0096	SB011A
611	IMP0099	SB009A
612	IMP0100	SB013A
613	IMP0100	SB014A
614	IMP01001	SM013A
615	IMP0101	SB012A
616	IMP01016	IN026C
617	IMP01016	IN026D
618	IMP01016	IN026E
619	IMP0102	SB057A
620	IMP01020	IN069A
621	IMP01026	SM013A
622	IMP0103	SB015A
623	IMP0103	SB015B
624	IMP0104	ST007A
625	IMP0104	SB008A
626	IMP0105	SB059A

S.No	Implant Code	Procedure Code
627	IMP0106	SB058A
628	IMP0109	SB006A
629	IMP0111	SB016A
630	IMP0112	SB038A
631	IMP0113	SB038B
632	IMP0114	SB038C
633	IMP0115	SB038D
634	IMP0116	SB031A
635	IMP0117	SB031B
636	IMP0118	SB031C
637	IMP0119	SB039A
638	IMP0120	SB039B
639	IMP0121	SB037A
640	IMP0122	SB007A
641	IMP0122	SB007B
642	IMP0122	SB007C
643	IMP0123	SB060A
644	IMP0124	SB032A
645	IMP0124	SB032B
646	IMP0124	SB032C
647	IMP0124	SB032D
648	IMP0124	SB032E
649	IMP0124	SB032F
650	IMP0125	SB021A
651	IMP0126	SB021A
652	IMP0127	SB021A
653	IMP0128	SB063A
654	IMP0128	SB005A
655	IMP0129	SB017A
656	IMP0130	SB022A
657	IMP0130	SB022B
658	IMP0131	SB022A
659	IMP0131	SB022B

S.No	Implant Code	Procedure Code
660	IMP0132	SB054A
661	IMP0132	SB054B
662	IMP0133	SB054A
663	IMP0133	SB054B
664	IMP0135	SN034B
665	IMP0137	SN041B
666	IMP0142	SL020A
667	IMP0142	SL020C
668	IMP0143	SB026D
669	IMP0144	SB031B
670	IMP0145	MC010A
671	IMP0146	MC010A
672	IMP0076	IN006A
673	IMP0076	IN023C
674	IMP0076	IN023D
675	IMP0076	IN026B
676	IMP0076	IN026C
677	IMP0076	IN058A
678	IMP0445	IN026A
679	IMP0445	IN007A
680	IMP0445	IN023A
681	IMP0445	IN023B
682	IMP0445	IN023C
683	IMP0445	IN023D
684	IMP0445	IN023E
685	IMP0445	IN024A
686	IMP0445	IN026B
687	IMP0445	IN026C
688	IMP0445	IN031A
689	IMP0445	IN058A
690	IMP0445	IN076A
691	IMP0445	IN062A
692	IMP0445	IN063A

S.No	Implant Code	Procedure Code
693	IMP0446	IN010A
694	IMP0447	IN011A
695	IMP0448	IN012A
696	IMP0449	IN014A
697	IMP0449	IN015A
698	IMP0452	IN017A
699	IMP0452	IN017B
700	IMP0460	IN022A
701	IMP0460	IN064A
702	IMP0460	IN065A
703	IMP0473	IN027A
704	IMP0474	IN028A
705	IMP0474	IN076A
706	IMP0476	IN032A
707	IMP0477	IN034A
708	IMP0477	IN034B
709	IMP0479	IN034C
710	IMP0480	IN035A
711	IMP0481	IN042A
712	IMP0485	IN059A
713	IMP0486	SB055A
714	IMP0488	IN061B
715	IMP0489	IN062A
716	IMP0494	IN069A
717	IMP0588	IN070A
718	IMP0500	SB002A
719	IMP0511	SM004B
720	IMP0517	ST009A
721	IMP0518	SV001A
722	IMP0525	SV032A
723	IMP0526	SV040A
724	IMP0527	HP001A
725	IMP0527	HP003A

S.No	Implant Code	Procedure Code
726	IMP0528	HP002A
727	IMP0528	HP004A
728	IMP0531	HP005A
729	IMP0531	HP006A
730	IMP0547	SB026D
731	IMP0459	IN016A
732	IMP0459	IN017B
733	IMP0459	IN018B
734	IMP0459	IN019B
735	IMP0459	IN020B
736	IMP0459	IN021A
737	IMP0459	IN061A
738	IMP0459	IN061B
739	IMP0459	IN075A
740	IMP0298	IN016A
741	IMP0298	IN018A
742	IMP0298	IN018B
743	IMP0298	IN061A
744	IMP0298	IN063A
745	IMP0298	IN064A
746	IMP0298	IN065A
747	IMP0551	IN018A
748	IMP0551	IN016A
749	IMP0551	IN018B
750	IMP0551	IN020A
751	IMP0551	IN020B
752	IMP0551	IN022A
753	IMP0551	IN063A
754	IMP0551	IN064A
755	IMP0551	IN065A
756	IMP0551	IN075A
757	IMP0556	IN023E
758	IMP0556	IN026E

S.No	Implant Code	Procedure Code
759	IMP0556	IN062A
760	IMP0564	IN024A
761	IMP0564	IN025A
762	IMP0564	IN034B
763	IMP0568	IN009A
764	IMP0482	IN044A
765	IMP0579	IN045A
766	IMP0579	IN071A
767	IMP0581	IN060A
768	IMP0587	SB013A
769	IMP0804	SP004A
770	IMP0807	MG072B
771	IMP0810	IN062A
772	IMP0814	IN068A
773	IMP1002	SV019A
774	IMP1002	SV019B
775	IMP1002	SV019C
776	IMP1002	SV019D
777	IMP1002	SV019E
778	IMP1002	SV019F
779	IMP1002	SV019G
780	IMP1002	SV019H
781	IMP1002	SV019I
782	IMP1002	SV019J
783	IMP1002	SV019K
784	IMP1002	SV019L
785	IMP1002	SV019M
786	IMP1002	SV019N
787	IMP1002	SV019O
788	IMP1002	SV019P
789	IMP1002	SV019Q
790	IMP1002	SV019R
791	IMP1002	SV019S

S.No	Implant Code	Procedure Code
792	IMP1002	SV019T
793	IMP1002	SV019U
794	IMP1002	SV019V
795	IMP1002	SV019W
796	IMP1002	SV019X
797	IMP1002	SV019Y
798	IMP1003	SV019A
799	IMP1003	SV019B
800	IMP1003	SV019C
801	IMP1003	SV019D
802	IMP1003	SV019E
803	IMP1003	SV019F
804	IMP1003	SV019G
805	IMP1003	SV019H
806	IMP1003	SV019I
807	IMP1003	SV019J
808	IMP1003	SV019K
809	IMP1003	SV019L
810	IMP1003	SV019M
811	IMP1003	SV019N
812	IMP1003	SV019O
813	IMP1003	SV019P
814	IMP1003	SV019Q
815	IMP1003	SV019R
816	IMP1003	SV019S
817	IMP1003	SV002A
818	IMP1003	SV019T
819	IMP1003	SV019U
820	IMP1003	SV019V
821	IMP1003	SV019W
822	IMP1003	SV019X
823	IMP1003	SV019Y
824	IMP1004	SB006A

S.No	Implant Code	Procedure Code
825	IMP1008	SB055A
826	IMP1009	SB057A
827	IMP1010	SV017A
828	IMP1010	SV017B
829	IMP1010	SV017C
830	IMP1010	SV017D
831	IMP1011	SG050A
832	IMP1013	IN001B
833	IMP1014	IN001A
834	IMP1015	IN025A
835	IMP0505	SB012C
836	IMP518	MG074A
837	IMP518	MG074B
838	FRA0022	HM007A
839	FRA0019	HM019A
840	FRA0022	HM007A
841	FRA0014	HM010A
842	FRA0035	HM001A
843	FRA0012	HM008A
844	FRA0013	HM009A
845	IMP0515	SP003B
846	IMP1031	SE020A
847	IMP1031	SE021A
848	IMP1031	SE021B
849	IMP1031	SE021C
850	IMP0444	IN023C
851	IMP0444	IN023D
852	IMP0444	IN026B
853	IMP0444	IN026C
854	IMP0444	IN058A
855	IMP0010	MC008B
856	IMP0017	SV005A1
857	IMP0017	SV005B1

S.No	Implant Code	Procedure Code
858	IMP0017	SV005C1
859	IMP0202	SV006A1
860	IMP0206	SV007A1

Add on Speciality		
S.No	**Procedure Code**	**Specialty**
1	MG072C	BM
2	MG072C	MC
3	MG072C	SV
4	MG072C	ER
5	MG072C	MG
6	MG072C	SG
7	MG072C	IN
8	MG072C	MO
9	MG072C	MM
10	MG072C	MN
11	MG072C	SN
12	MG072C	SO
13	MG072C	SE
14	MG072C	SM
15	MG072C	SB
16	MG072C	SL
17	MG072C	MP
18	MG072C	SS
19	MG072C	SP
20	MG072C	ST
21	MG072C	MR
22	MG072C	SC
23	MG072C	SU
24	MG072B	BM
25	MG072B	MC
26	MG072B	SV
27	MG072B	ER
28	MG072B	MG
29	MG072B	SG
30	MG072B	IN
31	MG072B	MO
32	MG072B	MM

33	MG072B	MN
34	MG072B	SN
35	MG072B	SO
36	MG072B	SE
37	MG072B	SM
38	MG072B	SB
39	MG072B	SL
40	MG072B	MP
41	MG072B	SS
42	MG072B	SP
43	MG072B	ST
44	MG072B	MR
45	MG072B	SC
46	MG072B	SU
47	MG073A	MG
48	MG073A	MP
49	MG073A	ER
50	MG075A	MG
51	MG075A	MP
52	MG075A	MM
53	MG076A	MG
54	MG076A	MP
55	MG076A	MM
56	MM008A	MM
57	MP008A	MP
58	MP028A	MP
59	MR001D	MR
60	MR003D	MR
61	MR004D	MR
62	MR005D	MR
63	MR006D	MR
64	MR007D	MR
65	MR008D	MR
66	MR009D	MR

67	MR010B	MR
68	MR012B	MR
69	MR014C	MR
70	SE033A	SE
71	SE040A	SE
72	SL026A	BM
73	SL026A	MC
74	SL026A	SV
75	SL026A	ER
76	SL026A	MG
77	SL026A	SG
78	SL026A	IN
79	SL026A	MO
80	SL026A	MM
81	SL026A	MN
82	SL026A	SN
83	SL026A	SO
84	SL026A	SE
85	SL026A	SM
86	SL026A	SB
87	SL026A	SL
88	SL026A	MP
89	SL026A	SS
90	SL026A	SP
91	SL026A	ST
92	SL026A	MR
93	SL026A	SC
94	SL026A	SU
95	SL026B	BM
96	SL026B	MC
97	SL026B	SV
98	SL026B	ER
99	SL026B	MG
100	SL026B	SG

101	SL026B	IN
102	SL026B	MO
103	SL026B	MM
104	SL026B	MN
105	SL026B	SN
106	SL026B	SO
107	SL026B	SE
108	SL026B	SM
109	SL026B	SB
110	SL026B	SL
111	SL026B	MP
112	SL026B	SS
113	SL026B	SP
114	SL026B	ST
115	SL026B	MR
116	SL026B	SC
117	SL026B	SU
118	SP008A	SP
119	SU092A	SU
120	SU092A	SO
121	SV031A	SV
122	SV031B	SV
123	SV031C	SV
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Follow up to Procedure

S.No	Procedure Code - Follow Up	Procedure Code - Regular Procedure
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8	MC022A	MC005A
9	MC022A	MC006A
10	MC022A	MC007A
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12	MC022A	MC009A
13	MC022A	MC010A
14	MC022A	MC011A
15	MC022A	MC014A
16	MC022A	MC015A
17	MC022A	MC016A
18	MC022A	MC017A
19	MC022A	MC020A
20	MC022B	MC002A
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22	MC022B	MC002C
23	MC022B	MC004A
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44	MC022C	MC007A
45	MC022C	MC008A
46	MC022C	MC009A
47	MC022C	MC010A
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49	MC022C	MC014A
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51	MC022C	MC016A
52	MC022C	MC017A
53	MC022C	MC020A
54	MC022D	MC002A
55	MC022D	MC002B
56	MC022D	MC002C
57	MC022D	MC004A
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110	OT001F	OT002B
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124	SB070B	SB021A
125	SB070B	SB022A
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127	SB070B	SB026A
128	SB070B	SL034B
129	SB070B	SL034C
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133	SB070B	SB032C
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153	SB071B	SB010A
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283	SV041A	SV036A
284	SV041A	SV037A
285	SV041A	SV038A
286	SV041A	SV040A
287	SV041A	SV015B
288	SV041A	SV016A
289	SV041A	SV016B
290	SV041A	SV016C
291	SV041A	SV016D
292	SV041A	SV017A
293	SV041A	SV017B
294	SV041A	SV017C
295	SV041A	SV017D
296	SV041A	SV019A
297	SV041A	SV019D
298	SV041A	SV019E
299	SV041A	SV019F
300	SV041A	SV019G
301	SV041A	SV019H
302	SV041A	SV019I
303	SV041A	SV019J
304	SV041A	SV019K
305	SV041A	SV019L
306	SV041A	SV019M
307	SV041A	SV019N
308	SV041A	SV019O
309	SV041A	SV019P
310	SV041A	SV019Q

S.No	Procedure Code - Follow Up	Procedure Code - Regular Procedure
311	SV041A	SV019R
312	SV041A	SV019S
313	SV041A	SV019U
314	SV041A	SV019V
315	SV041A	SV019W
316	SV041A	SV019X
317	SV041A	SV019Y
318	SV041A	SV019Z
319	SV041A	SV021A
320	SV041A	SV022A
321	SV041A	SV023B
322	SV041A	SV023C
323	SV041A	SV023E
324	SV041A	SV025A
325	SV041A	SV028A
326	SV041A	SV029A
327	SV041A	SV032A
328	SV041A	SV033A
329	SV041A	SV034A
330	SV041A	SV039A
331	SV041B	SV001A
332	SV041B	SV001B
333	SV041B	SV001C
334	SV041B	SV001D
335	SV041B	SV001E
336	SV041B	SV001F
337	SV041B	SV001G
338	SV041B	SV002A
339	SV041B	SV002B
340	SV041B	SV002C
341	SV041B	SV002E
342	SV041B	SV002F
343	SV041B	SV002G
344	SV041B	SV002H
345	SV041B	SV002I
346	SV041B	SV002J
347	SV041B	SV002K
348	SV041B	SV002L
349	SV041B	SV002M

S.No	Procedure Code - Follow Up	Procedure Code - Regular Procedure
350	SV041B	SV002N
351	SV041B	SV002O
352	SV041B	SV003A
353	SV041B	SV003B
354	SV041B	SV003C
355	SV041B	SV003D
356	SV041B	SV003E
357	SV041B	SV003F
358	SV041B	SV003G
359	SV041B	SV003H
360	SV041B	SV003I
361	SV041B	SV003J
362	SV041B	SV003K
363	SV041B	SV003L
364	SV041B	SV003M
365	SV041B	SV003N
366	SV041B	SV003O
367	SV041B	SV003P
368	SV041B	SV003Q
369	SV041B	SV003R
370	SV041B	SV003S
371	SV041B	SV003T
372	SV041B	SV003U
373	SV041B	SV003X
374	SV041B	SV003Y
375	SV041B	SV003Z
376	SV041B	SV004A
377	SV041B	SV005A
378	SV041B	SV005B
379	SV041B	SV005C
380	SV041B	SV006A
381	SV041B	SV007A
382	SV041B	SV008A
383	SV041B	SV009A
384	SV041B	SV010A
385	SV041B	SV012A
386	SV041B	SV013A
387	SV041B	SV014A
388	SV041B	SV014B

S.No	Procedure Code - Follow Up	Procedure Code - Regular Procedure
389	SV041B	SV014C
390	SV041B	SV014D
391	SV041B	SV014E
392	SV041B	SV015A
393	SV041B	SV018A
394	SV041B	SV018B
395	SV041B	SV019B
396	SV041B	SV019C
397	SV041B	SV019T
398	SV041B	SV020A
399	SV041B	SV023A
400	SV041B	SV023D
401	SV041B	SV024A
402	SV041B	SV026A
403	SV041B	SV027A
404	SV041B	SV030A
405	SV041B	SV035A
406	SV041B	SV036A
407	SV041B	SV037A
408	SV041B	SV038A
409	SV041B	SV040A
410	SV041C	SV001B
411	SV041C	SV001C
412	SV041C	SV001D
413	SV041C	SV001E
414	SV041C	SV001F
415	SV041C	SV001G
416	SV041C	SV002A
417	SV041C	SV002B
418	SV041C	SV002C
419	SV041C	SV002E
420	SV041C	SV002F
421	SV041C	SV002G
422	SV041C	SV002H
423	SV041C	SV002I
424	SV041C	SV002J
425	SV041C	SV002K
426	SV041C	SV002L
427	SV041C	SV002M

S.No	Procedure Code - Follow Up	Procedure Code - Regular Procedure
428	SV041C	SV002N
429	SV041C	SV002O
430	SV041C	SV003A
431	SV041C	SV003B
432	SV041C	SV003C
433	SV041C	SV003D
434	SV041C	SV003E
435	SV041C	SV003F
436	SV041C	SV003G
437	SV041C	SV003H
438	SV041C	SV003I
439	SV041C	SV003J
440	SV041C	SV003K
441	SV041C	SV003L
442	SV041C	SV003M
443	SV041C	SV003N
444	SV041C	SV003O
445	SV041C	SV003P
446	SV041C	SV003Q
447	SV041C	SV003R
448	SV041C	SV003S
449	SV041C	SV003T
450	SV041C	SV003U
451	SV041C	SV003X
452	SV041C	SV003Y
453	SV041C	SV003Z
454	SV041C	SV004A
455	SV041C	SV005A
456	SV041C	SV005B
457	SV041C	SV005C
458	SV041C	SV006A
459	SV041C	SV007A
460	SV041C	SV008A
461	SV041C	SV009A
462	SV041C	SV010A
463	SV041C	SV012A
464	SV041C	SV013A
465	SV041C	SV014A
466	SV041C	SV014B

S.No	Procedure Code - Follow Up	Procedure Code - Regular Procedure
467	SV041C	SV014C
468	SV041C	SV014D
469	SV041C	SV014E
470	SV041C	SV015A
471	SV041C	SV018A
472	SV041C	SV018B
473	SV041C	SV019B
474	SV041C	SV019C
475	SV041C	SV019T
476	SV041C	SV020A
477	SV041C	SV023A
478	SV041C	SV023D
479	SV041C	SV024A
480	SV041C	SV026A
481	SV041C	SV027A
482	SV041C	SV030A
483	SV041C	SV035A
484	SV041C	SV036A
485	SV041C	SV037A
486	SV041C	SV038A
487	SV041C	SV040A
488	SV041D	SV001B
489	SV041D	SV001C
490	SV041D	SV001D
491	SV041D	SV001E
492	SV041D	SV001F
493	SV041D	SV001G
494	SV041D	SV002A
495	SV041D	SV002B
496	SV041D	SV002C
497	SV041D	SV002E
498	SV041D	SV002F
499	SV041D	SV002G
500	SV041D	SV002H
501	SV041D	SV002I
502	SV041D	SV002J
503	SV041D	SV002K
504	SV041D	SV002L
505	SV041D	SV002M

S.No	Procedure Code - Follow Up	Procedure Code - Regular Procedure
506	SV041D	SV002N
507	SV041D	SV002O
508	SV041D	SV003A
509	SV041D	SV003B
510	SV041D	SV003C
511	SV041D	SV003D
512	SV041D	SV003E
513	SV041D	SV003F
514	SV041D	SV003G
515	SV041D	SV003H
516	SV041D	SV003I
517	SV041D	SV003J
518	SV041D	SV003K
519	SV041D	SV003L
520	SV041D	SV003M
521	SV041D	SV003N
522	SV041D	SV003O
523	SV041D	SV003P
524	SV041D	SV003Q
525	SV041D	SV003R
526	SV041D	SV003S
527	SV041D	SV003T
528	SV041D	SV003U
529	SV041D	SV003X
530	SV041D	SV003Y
531	SV041D	SV003Z
532	SV041D	SV004A
533	SV041D	SV005A
534	SV041D	SV005B
535	SV041D	SV005C
536	SV041D	SV006A
537	SV041D	SV007A
538	SV041D	SV008A
539	SV041D	SV009A
540	SV041D	SV010A
541	SV041D	SV012A
542	SV041D	SV013A
543	SV041D	SV014A
544	SV041D	SV014B

S.No	Procedure Code - Follow Up	Procedure Code - Regular Procedure
545	SV041D	SV014C
546	SV041D	SV014D
547	SV041D	SV014E
548	SV041D	SV015A
549	SV041D	SV018A
550	SV041D	SV018B
551	SV041D	SV019B
552	SV041D	SV019C
553	SV041D	SV019T
554	SV041D	SV020A
555	SV041D	SV023A
556	SV041D	SV023D
557	SV041D	SV024A
558	SV041D	SV026A
559	SV041D	SV027A
560	SV041D	SV030A
561	SV041D	SV035A
562	SV041D	SV036A
563	SV041D	SV037A
564	SV041D	SV038A
565	SV041D	SV040A
566	SV041E	SV001B
567	SV041E	SV001C
568	SV041E	SV001D
569	SV041E	SV001E
570	SV041E	SV001F
571	SV041E	SV001G
572	SV041E	SV002A
573	SV041E	SV002B
574	SV041E	SV002C
575	SV041E	SV002E
576	SV041E	SV002F
577	SV041E	SV002G
578	SV041E	SV002H
579	SV041E	SV002I
580	SV041E	SV002J
581	SV041E	SV002K
582	SV041E	SV002L
583	SV041E	SV002M

S.No	Procedure Code - Follow Up	Procedure Code - Regular Procedure
584	SV041E	SV002N
585	SV041E	SV002O
586	SV041E	SV003A
587	SV041E	SV003B
588	SV041E	SV003C
589	SV041E	SV003D
590	SV041E	SV003E
591	SV041E	SV003F
592	SV041E	SV003G
593	SV041E	SV003H
594	SV041E	SV003I
595	SV041E	SV003J
596	SV041E	SV003K
597	SV041E	SV003L
598	SV041E	SV003M
599	SV041E	SV003N
600	SV041E	SV003O
601	SV041E	SV003P
602	SV041E	SV003Q
603	SV041E	SV003R
604	SV041E	SV003S
605	SV041E	SV003T
606	SV041E	SV003U
607	SV041E	SV003X
608	SV041E	SV003Y
609	SV041E	SV003Z
610	SV041E	SV004A
611	SV041E	SV005A
612	SV041E	SV005B
613	SV041E	SV005C
614	SV041E	SV006A
615	SV041E	SV007A
616	SV041E	SV008A
617	SV041E	SV009A
618	SV041E	SV010A
619	SV041E	SV012A
620	SV041E	SV013A
621	SV041E	SV014A
622	SV041E	SV014B

S.No	Procedure Code - Follow Up	Procedure Code - Regular Procedure
623	SV041E	SV014C
624	SV041E	SV014D
625	SV041E	SV014E
626	SV041E	SV015A
627	SV041E	SV018A
628	SV041E	SV018B
629	SV041E	SV019B
630	SV041E	SV019C
631	SV041E	SV019T
632	SV041E	SV020A
633	SV041E	SV023A
634	SV041E	SV023D
635	SV041E	SV024A
636	SV041E	SV026A
637	SV041E	SV027A
638	SV041E	SV030A
639	SV041E	SV035A
640	SV041E	SV036A
641	SV041E	SV037A
642	SV041E	SV038A
643	SV041E	SV040A

Add on non related			
S.No	Primary Procedure code	Procedure code	Remarks
1	MG072C	MG072B	Add - On Procedures that cannot be booked together
2	MR001D	MR003D	Add - On Procedures that cannot be booked together
3	MR001D	MR004D	Add - On Procedures that cannot be booked together
4	MR001D	MR005D	Add - On Procedures that cannot be booked together
5	MR001D	MR006D	Add - On Procedures that cannot be booked together
6	MR001D	MR007D	Add - On Procedures that cannot be booked together
7	MR001D	MR008D	Add - On Procedures that cannot be booked together
8	MR001D	MR009D	Add - On Procedures that cannot be booked together
9	MR001D	MR010B	Add - On Procedures that cannot be booked together
10	MR001D	MR012B	Add - On Procedures that cannot be booked together
11	MR001D	MR014C	Add - On Procedures that cannot be booked together
12	MR003D	MR004D	Add - On Procedures that cannot be booked together
13	MR003D	MR005D	Add - On Procedures that cannot be booked together
14	MR003D	MR006D	Add - On Procedures that cannot be booked together
15	MR003D	MR007D	Add - On Procedures that cannot be booked together
16	MR003D	MR008D	Add - On Procedures that cannot be booked together
17	MR003D	MR009D	Add - On Procedures that cannot be booked together
18	MR003D	MR010B	Add - On Procedures that cannot be booked together
19	MR003D	MR012B	Add - On Procedures that cannot be booked together
20	MR003D	MR014C	Add - On Procedures that cannot be booked together
21	MR004D	MR005D	Add - On Procedures that cannot be booked together
22	MR004D	MR006D	Add - On Procedures that cannot be booked together
23	MR004D	MR007D	Add - On Procedures that cannot be booked together
24	MR004D	MR008D	Add - On Procedures that cannot be booked together
25	MR004D	MR009D	Add - On Procedures that cannot be booked together
26	MR004D	MR010B	Add - On Procedures that cannot be booked together
27	MR004D	MR012B	Add - On Procedures that cannot be booked together
28	MR004D	MR014C	Add - On Procedures that cannot be booked together
29	MR005D	MR006D	Add - On Procedures that cannot be booked together
30	MR005D	MR007D	Add - On Procedures that cannot be booked together
31	MR005D	MR008D	Add - On Procedures that cannot be booked together

S.No	Primary Procedure code	Procedure code	Remarks
32	MR005D	MR009D	Add - On Procedures that cannot be booked together
33	MR005D	MR010B	Add - On Procedures that cannot be booked together
34	MR005D	MR012B	Add - On Procedures that cannot be booked together
35	MR005D	MR014C	Add - On Procedures that cannot be booked together
36	MR006D	MR007D	Add - On Procedures that cannot be booked together
37	MR006D	MR008D	Add - On Procedures that cannot be booked together
38	MR006D	MR009D	Add - On Procedures that cannot be booked together
39	MR006D	MR010B	Add - On Procedures that cannot be booked together
40	MR006D	MR012B	Add - On Procedures that cannot be booked together
41	MR006D	MR014C	Add - On Procedures that cannot be booked together
42	MR007D	MR008D	Add - On Procedures that cannot be booked together
43	MR007D	MR009D	Add - On Procedures that cannot be booked together
44	MR007D	MR010B	Add - On Procedures that cannot be booked together
45	MR007D	MR012B	Add - On Procedures that cannot be booked together
46	MR007D	MR014C	Add - On Procedures that cannot be booked together
47	MR008D	MR009D	Add - On Procedures that cannot be booked together
48	MR008D	MR010B	Add - On Procedures that cannot be booked together
49	MR008D	MR012B	Add - On Procedures that cannot be booked together
50	MR008D	MR014C	Add - On Procedures that cannot be booked together
51	MR009D	MR010B	Add - On Procedures that cannot be booked together
52	MR009D	MR012B	Add - On Procedures that cannot be booked together
53	MR009D	MR014C	Add - On Procedures that cannot be booked together
54	MR010B	MR012B	Add - On Procedures that cannot be booked together
55	MR010B	MR014C	Add - On Procedures that cannot be booked together
56	MR012B	MR014C	Add - On Procedures that cannot be booked together
57	SV031B	SV031C	Add - On Procedures that cannot be booked together
58	SV031B	SV031D	Add - On Procedures that cannot be booked together
59	SV031B	SV031E	Add - On Procedures that cannot be booked together
60	SV031B	SV031F	Add - On Procedures that cannot be booked together
61	SV031C	SV031D	Add - On Procedures that cannot be booked together
62	SV031C	SV031E	Add - On Procedures that cannot be booked together
63	SV031C	SV031F	Add - On Procedures that cannot be booked together

S.No	Primary Procedure code	Procedure code	Remarks
64	SV031D	SV031E	Add - On Procedures that cannot be booked together
65	SV031D	SV031F	Add - On Procedures that cannot be booked together
66	SV031E	SV031F	Add - On Procedures that cannot be booked together
67	MG072C	MG072D	Add - On Procedures that cannot be booked together
68	MG072D	MG072B	Add - On Procedures that cannot be booked together

Procedure vs. SP POP up mapping			
S.No	Procedure Code	POP UP Description	Stage of PoP Up
1	MG045A	Dialysis payable separately as an add on package	PPD / CPD
2	MG072C	Package cost of one session	PPD / CPD
3	MG072B	Package cost of one session	PPD / CPD
4	MG075A	Rs. 5000 is the upper limit. Can be booked at a lower rate also. In fact the SHA should examine this package and confirm wheter the package has been booked at the usual market rate. Can be booked for a pt. already admitted under any medical package.	PPD / CPD
5	MG076A	Rs. 5000 is the upper limit. Can be booked at a lower rate also. In fact the SHA should examine this package and confirm wheter the package has been booked at the usual market rate. Can be booked for a pt. already admitted under any medical package.	PPD / CPD
6	MO001A	Adjuvant therapy in breast cancer Metastatic breast cancer (should not have received the same regimen or AC earlier)	PMAM / PPD / CPD
7	MO001B	Adjuvant therapy after 4 cycles of AC or EC	PMAM / PPD / CPD
8	MO001C	Metstatic breast cancer	PMAM / PPD / CPD
9	MO001D	Adjuvant therapy in breast cancer with cardiac dysfunction or not suitable for anthracycline based therapy Metstatic breast cancer (should not have received the same regimen earlier)	PMAM / PPD / CPD
10	MO001E	Adjuvant therapy in breast cancer with cardiac dysfunction or not suitable for anthracycline based therapy and high nodal burden Metastatic breast cancer (should not have received the same regimen earlier)	PMAM / PPD / CPD
11	MO001F	Adjuvant therapy in breast cancer with Her-2 neu positive patients	PMAM / PPD / CPD
12	MO001G	Adjuvant or neoadjuvant therapy in ER / PR psotive breast cancer ER / PR positive metastatic breast cancer (if not receive earlier)	PMAM / PPD / CPD
13	MO001H	Adjuvant or neoadjuvant therapy in ER / PR psotive breast cancer ER / PR positive metastatic breast cancer	PMAM / PPD / CPD
14	MO001I	Adjuvant or neoadjuvant therapy breast cancer metastatic breast cancer (if not received earlier)	PMAM / PPD / CPD
15	MO001J	Adjuvant or neoadjuvant therapy breast cancer metastatic breast cancer	PMAM / PPD / CPD

S.No	Procedure Code	POP UP Description	Stage of PoP Up
16	MO001K	Adjuvant or neoadjuvant therapy breast cancer metastatic breast cancer	PMAM / PPD / CPD
17	MO001L	Adjuvant therapy in breast cancer Metstatic breast cancer (should not have received the same regimen or EC earlier)	PMAM / PPD / CPD
18	MO001M	Metastatic breast cancer ER / PR positive	PMAM / PPD / CPD
19	MO001N	Adjuvant or neoadjuvant therapy breast cancer metastatic breast cancer	PMAM / PPD / CPD
20	MO001O	Metastatic breast cancer ER / PR positive	PMAM / PPD / CPD
21	MO002A	Metastatic bone malignancy and multiple myeloma	PMAM / PPD / CPD
22	MO003A	Metastatic ovarian adenocarcinoma second line	PMAM / PPD / CPD
23	MO003B	Neoadjuvant, adjuvant and metastatic ovarian adenocarcinoma	PMAM / PPD / CPD
24	MO003C	Metastatic ovarian adenocarcinoma second line	PMAM / PPD / CPD
25	MO003D	Metastatic ovarian adenocarcinoma second line	PMAM / PPD / CPD
26	MO003E	Metastatic ovarian adenocarcinoma second line	PMAM / PPD / CPD
27	MO003F	Neoadjuvant, adjuvant and metastatic ovarian adenocarcinoma	PMAM / PPD / CPD
28	MO003G	Neoadjuvant, adjuvant and metastatic ovarian adenocarcinoma	PMAM / PPD / CPD
29	MO004A	Testicular Seminoma, Adjuvant	PMAM / PPD / CPD
30	MO004B	Germ cell tumour of any site for Neoadjuvant, adjuvant or metastatic first line	PMAM / PPD / CPD
31	MO004C	Germ cell tumour of any site for Neoadjuvant, adjuvant or metastatic first line	PMAM / PPD / CPD
32	MO004D	Germ cell tumour second line therapy	PMAM / PPD / CPD
33	MO004E	Germ cell tumour second line therapy	PMAM / PPD / CPD
34	MO004F	Germ cell tumour second line therapy	PMAM / PPD / CPD
35	MO004G	Germ cell tumour second line therapy	PMAM / PPD / CPD
36	MO005A	First line therapy for high - risk Gestational Trophoblastic Neoplasia Second line	PMAM / PPD / CPD
37	MO005B	First line therapy for high - risk Gestational Trophoblastic Neoplasia Second line	PMAM / PPD / CPD
38	MO005C	First line therapy for low risk Gestational Trophoblastic Neoplasia	PMAM / PPD / CPD
39	MO006A	Neoadjuvant and metastatic Cervical Cancer	PMAM / PPD / CPD
40	MO006B	Stage II and Stage III cervical cancer definitive therapy along with Radiation therapy	PMAM / PPD / CPD
41	MO007A	Neoadjuvant, Adjuvant and Metastatic Endometrial Cancer	PMAM / PPD / CPD
42	MO007B	Metastatic Endometrial Cancer	PMAM / PPD / CPD
43	MO008A	NACT, mets	PMAM / PPD / CPD
44	MO008B	Stage II and Stage III cervical cancer definitive therapy	PMAM / PPD / CPD

S.No	Procedure Code	POP UP Description	Stage of PoP Up
45	MO009A	Ewing Sarcoma second line chemotherapy	PMAM / PPD / CPD
46	MO010A	Osteogenic carcinoma Neoadjuvant and adjuvant therapy	PMAM / PPD / CPD
47	MO010B	Relapsed Osteogenic Sarcoma	PMAM / PPD / CPD
48	MO010C	Osteogenic carcinoma Neoadjuvant therapy	PMAM / PPD / CPD
49	MO010D	Osteogenic carcinoma adjuvant therapy	PMAM / PPD / CPD
50	MO011A	NACT, Adjuvant, mets (if cardiac dysfunction)	PMAM / PPD / CPD
51	MO011B	Soft tissue sarcoma neoadjuvant, adjuvant and metastatic	PMAM / PPD / CPD
52	MO012A	Metastatic Melanoma	PMAM / PPD / CPD
53	MO012B	Metastatic Melanoma	PMAM / PPD / CPD
54	MO013A	Stage II and III anal Cancer	PMAM / PPD / CPD
55	MO013B	Stage II and III anal Cancer	PMAM / PPD / CPD
56	MO013C	Metastatic Anal Cancer	PMAM / PPD / CPD
57	MO013D	Metastatic Anal Cancer	PMAM / PPD / CPD
58	MO013E	Metastatic Anal Cancer	PMAM / PPD / CPD
59	MO014A	Adjuvant and Metastatic Colorectal Cancer	PMAM / PPD / CPD
60	MO014B	Metastatic Colorectal Cancer	PMAM / PPD / CPD
61	MO014C	Adjuvant and Metastatic Colorectal Cancer	PMAM / PPD / CPD
62	MO014D	Metastatic Colorectal Cancer	PMAM / PPD / CPD
63	MO014E	Adjuvant and Metastatic Colorectal Cancer	PMAM / PPD / CPD
64	MO014F	Till completion of RT Neoadjuvant and adjuvant rectal cancer	PMAM / PPD / CPD
65	MO014G	Adjuvant and Metastatic Colorectal Cancer	PMAM / PPD / CPD
66	MO014H	Neoadjuvant and adjuvant Colorectal Cancer	PMAM / PPD / CPD
67	MO015A	Neoadjuvant and adjuvant esophageal cancer	PMAM / PPD / CPD
68	MO015B	Upper esophageal neoadjuvant and with RT as adjuvant	PMAM / PPD / CPD
69	MO015C	Upper esophageal neoadjuvant and with RT as adjuvant	PMAM / PPD / CPD
70	MO015D	With RT in definitive non-metastatic	PMAM / PPD / CPD
71	MO015E	Metastatic without RT	PMAM / PPD / CPD
72	MO016A	Neoadjuvant, adjuvant and metastatic stomach and lower esophageal cancer	PMAM / PPD / CPD
73	MO016B	Metastatic second line esophageal and stomach cancer	PMAM / PPD / CPD
74	MO016C	Till RT ends Lower esophageal and stomach Cancer with RT as adjuvant	PMAM / PPD / CPD
75	MO016D	Till completion of RT Lower esophageal and stomach Cancer with RT as adjuvant	PMAM / PPD / CPD

S.No	Procedure Code	POP UP Description	Stage of PoP Up
76	MO016E	Adjuvant and Metastatic Stomach, Lower esophageal (adenocarcinoma) cancer	PMAM / PPD / CPD
77	MO016F	Neoadjuvant, adjuvant and metastatic stomach and lower esophageal (adenocarcinoma) cancer	PMAM / PPD / CPD
78	MO016G	Neoadjuvant, adjuvant and metastatic stomach and lower esophageal (adenocarcinoma) cancer	PMAM / PPD / CPD
79	MO016H	Neoadjuvant, adjuvant and metastatic stomach and lower esophageal cancer	PMAM / PPD / CPD
80	MO016I	Neoadjuvant, adjuvant and metastatic stomach and lower esophageal cancer	PMAM / PPD / CPD
81	MO016J	Metatstaic lower esophageal and stomach Cancer	PMAM / PPD / CPD
82	MO016K	Adjuvant for stomach and lower esophageal (adenocarcinoma) cancer	PMAM / PPD / CPD
83	MO016L	Neoadjuvant, adjuvant, along with Radiation (concurrent), metastatic esophageal cancer	PMAM / PPD / CPD
84	MO017A	Liver confined hepatocellular carcinoma	PMAM / PPD / CPD
85	MO017B	Meatastatic hepatocellular carcinoma (except child Pugh c) Liver confined but not suitable for liver directed therapy	PMAM / PPD / CPD
86	MO018A	Neoadjuvant, adjuvant and metastatic pancreatic cancer	PMAM / PPD / CPD
87	MO018B	Metastatic pancreatic cancer - first line	PMAM / PPD / CPD
88	MO018C	Neoadjuvant and adjuvant locally advanced pancreatic cancer	PMAM / PPD / CPD
89	MO018D	Neoadjuvant, adjuvant and metastatic pancreatic cancer	PMAM / PPD / CPD
90	MO018E	Till RT ends Neoadjuvant and adjuvant locally advanced pancreatic cancer	PMAM / PPD / CPD
91	MO018F	Pancreatic cancer - adjuvant	PMAM / PPD / CPD
92	MO019A	Adjuvant and metastatic gall bladder and cholnagicarcinoma	PMAM / PPD / CPD
93	MO019B	Neoadjuvant, adjuvant and metastatic pancreatic cancer	PMAM / PPD / CPD
94	MO019C	Metastatic gall bladder and cholngiocarcinoma	PMAM / PPD / CPD
95	MO019D	Till RT ends Definitive and Adjuvant therapy in gall bladder cancer	PMAM / PPD / CPD
96	MO019E	Metatstatic Gall Bladder Cancer	PMAM / PPD / CPD
97	MO019F	Neoadjuvant, adjuvant and metastatic pancreatic cancer	PMAM / PPD / CPD
98	MO019G	Metastatic gall bladder and cholngiocarcinoma	PMAM / PPD / CPD
99	MO019H	Metastatic gall bladder and cholngiocarcinoma	PMAM / PPD / CPD
100	MO020A	Neoadjuvant, adjuvant and metastatic GIST	PMAM / PPD / CPD
101	MO020B	Metastatic GIST	PMAM / PPD / CPD
102	MO021A	Adjuvant therapy	PMAM / PPD / CPD
103	MO021B	Till RT ends Definitive therapy	PMAM / PPD / CPD
104	MO022A	Metastatic mesothelioma	PMAM / PPD / CPD

S.No	Procedure Code	POP UP Description	Stage of PoP Up
105	MO022B	Neoadjuvant,adjuvant and metastatic mesothelioma	PMAM / PPD / CPD
106	MO022C	Neoadjuvant,adjuvant and metastatic mesothelioma	PMAM / PPD / CPD
107	MO023A	Neoadjuvant Chemotherapy and metastatic thymic carcinoma	PMAM / PPD / CPD
108	MO023B	Neoadjuvant Chemotherapy and metastatic thymic carcinoma	PMAM / PPD / CPD
109	MO024A	Neoadjuvant and metastatic head and neck squamou cell cancer	PMAM / PPD / CPD
110	MO024B	Definitive therapy	PMAM / PPD / CPD
111	MO024C	Metastatic squamous cell head and neck cancer, nasopharyngeal cancer, salivary gland cancers	PMAM / PPD / CPD
112	MO024D	Neoadjuvant, Metastatic squamou cell head and neck cancer, nasopharyngeal cancer, salivary gland cancers	PMAM / PPD / CPD
113	MO024E	Metastatic squamou cell head and neck cancer, salivary gland cancers	PMAM / PPD / CPD
114	MO024F	Metastatic Head and neck squamous cell carcinoma	PMAM / PPD / CPD
115	MO024G	Neoadjuvant, adjuvant and metastatic esthesioneuroblastoma and Neuroendocrine carcinoma	PMAM / PPD / CPD
116	MO024H	Neoadjuvant, adjuvant and metastatic esthesioneuroblastoma and Neuroendocrine carcinoma	PMAM / PPD / CPD
117	MO024I	Metastatic squamous cell head and neck cancer, nasopharyngeal cancer, salivary gland cancers	PMAM / PPD / CPD
118	MO024J	Metastatic squamous cell head and neck cancer, nasopharyngeal cancer, salivary gland cancers	PMAM / PPD / CPD
119	MO024K	Metastatic squamous cell head and neck cancer, nasopharyngeal cancer, salivary gland cancers	PMAM / PPD / CPD
120	MO024L	Metastatic squamous cell head and neck cancer, salivary gland cancers, nasopharyngeal carcinoma	PMAM / PPD / CPD
121	MO024M	Metastatic squamous cell head and neck cancer, salivary gland cancers	PMAM / PPD / CPD
122	MO024N	Metastatic squamous cell head and neck cancer, nasopharyngeal cancer, salivary gland cancers	PMAM / PPD / CPD
123	MO024O	Definitive therapy	PMAM / PPD / CPD
124	MO024P	Definitive therapy	PMAM / PPD / CPD
125	MO025A	Metastatic renal cell carcinoma	PMAM / PPD / CPD
126	MO026A	Neoadjuvant, Metastatic urothelial cancer	PMAM / PPD / CPD
127	MO026B	Neoadjuvant, Adjuvant, Metastatic urothelial cancer	PMAM / PPD / CPD
128	MO026C	Neoadjuvant, Adjuvant, Metastatic urothelial cancer	PMAM / PPD / CPD
129	MO026D	Neoadjuvant, Adjuvant, Metastatic urothelial cancer	PMAM / PPD / CPD
130	MO026E	Neoadjuvant, Adjuvant, Metastatic urothelial cancer	PMAM / PPD / CPD
131	MO026F	Metastatic urothelial cancer	PMAM / PPD / CPD

S.No	Procedure Code	POP UP Description	Stage of PoP Up
132	MO026G	Neoadjuvant, Metastatic urothelial cancer	PMAM / PPD / CPD
133	MO026H	Metastatic urothelial cancer	PMAM / PPD / CPD
134	MO026I	Neoadjuvant, Adjuvant, Metastatic urothelial cancer	PMAM / PPD / CPD
135	MO026J	Neoadjuvant, Adjuvant, Metastatic urothelial cancer	PMAM / PPD / CPD
136	MO026K	Metastatic urothelial cancer	PMAM / PPD / CPD
137	MO027A	Neoadjuvant, Adjuvant, Metastatic penile cancer	PMAM / PPD / CPD
138	MO027B	Neoadjuvant, Adjuvant, Metastatic penile cancer	PMAM / PPD / CPD
139	MO027C	Metastatic Penile Cancer	PMAM / PPD / CPD
140	MO027D	Neoadjuvant, Adjuvant, Metastatic penile cancer	PMAM / PPD / CPD
141	MO027E	Metastatic Penile Cancer	PMAM / PPD / CPD
142	MO027F	Metastatic Penile Cancer	PMAM / PPD / CPD
143	MO027G	Metastatic Penile Cancer	PMAM / PPD / CPD
144	MO028A	Metastatic prostate cancer	PMAM / PPD / CPD
145	MO028B	Metastatic prostate cancer	PMAM / PPD / CPD
146	MO028C	Metastatic prostate cancer	PMAM / PPD / CPD
147	MO028D	Metastatic prostate cancer	PMAM / PPD / CPD
148	MO028E	Metastatic prostate cancer	PMAM / PPD / CPD
149	MO028F	Metastatic prostate cancer	PMAM / PPD / CPD
150	MO028G	Metastatic prostate cancer	PMAM / PPD / CPD
151	MO028H	Metastatic prostate cancer	PMAM / PPD / CPD
152	MO033A	Multiagent chemotherapy variable in each protocol	PMAM / PPD / CPD
153	MO047C	Optional Vincristine and Prednsiolone Intrathecal Methotrexate	PMAM / PPD / CPD
154	MO048C	Optional Vincristine and Prednsiolone, intrathecal Methotrexate	PMAM / PPD / CPD
155	MO054A	Histiocytosis Protocol - Induction	PMAM / PPD / CPD
156	MO054B	Histiocytosis Protocol - Maintenance	PMAM / PPD / CPD
157	MO055A	Low Grade Glioma	PMAM / PPD / CPD
158	MO055B	Low Grade Glioma	PMAM / PPD / CPD
159	MO056A	Medulloblastoma	PMAM / PPD / CPD
160	MO056B	Medulloblastoma	PMAM / PPD / CPD
161	MO057A	Neuroblastoma	PMAM / PPD / CPD
162	MO057B	Neuroblastoma	PMAM / PPD / CPD
163	MO057C	Neuroblastoma	PMAM / PPD / CPD

S.No	Procedure Code	POP UP Description	Stage of PoP Up
164	MO058A	Retinoblastoma	PMAM / PPD / CPD
165	MO059A	Rhabdomyosarcoma	PMAM / PPD / CPD
166	MO059B	Rhabdomyosarcoma	PMAM / PPD / CPD
167	MO060A	Relapsed Rhabdomyosarcoma	PMAM / PPD / CPD
168	MO062A	ACUTE LYMPHOBLASTIC LEUKEMIA Phase II, CNS Therapy Reinduction	PMAM / PPD / CPD
169	MO062B	ACUTE LYMPHOBLASTIC LEUKEMIA	PMAM / PPD / CPD
170	MO062C	ACUTE LYMPHOBLASTIC LEUKEMIA	PMAM / PPD / CPD
171	MO063A	Phase II, CNS Therapy Reinduction	PMAM / PPD / CPD
172	MO066A	Relapsed Hodgkins Lymphoma	PMAM / PPD / CPD
173	MO066B	Hodgkins Lymphoma	PMAM / PPD / CPD
174	MO067A	Relapsed Hodgkins Lymphoma	PMAM / PPD / CPD
175	MO067B	Relapsed Hodgkins Lymphoma	PMAM / PPD / CPD
176	MO067C	Relapsed Hodgkins Lymphoma	PMAM / PPD / CPD
177	MO068A	Non - Hodgkins Lymphoma	PMAM / PPD / CPD
178	MO068B	Non - Hodgkins Lymphoma	PMAM / PPD / CPD
179	MO068C	Non - Hodgkins Lymphoma	PMAM / PPD / CPD
180	MO068D	Non - Hodgkins Lymphoma	PMAM / PPD / CPD
181	MO071A	Metstatic non small cell lung cancer - second line	PMAM / PPD / CPD
182	MO071B	Metastatic non small cell lung cancer	PMAM / PPD / CPD
183	MO071C	Metastatic non small cell lung cancer	PMAM / PPD / CPD
184	MO071D	Metastatic Non Small cell lung cancer - first line	PMAM / PPD / CPD
185	MO071E	Metastatic non small cell lung (adenocarcinoma) cancer	PMAM / PPD / CPD
186	MO071F	Metastatic small cell lung cancer - second line	PMAM / PPD / CPD
187	MO071G	Metastatic Non Small Cell Lung Cancer - in patients unfit for combination therapy	PMAM / PPD / CPD
188	MO071H	Neoadjuvant, concurrent with radiation and metastaic small cell lung cancer	PMAM / PPD / CPD
189	MO071I	Neoadjuvant, concurrent with radiation and metastaic small cell lung cancer	PMAM / PPD / CPD
190	MO071J	Metastatic non small cell lung cancer	PMAM / PPD / CPD
191	MO071K	Neoadjuvant and Metastatic Non Small Cell Lung cancer	PMAM / PPD / CPD
192	MO071L	Neoadjuvant and Metastatic Non Small Cell Lung cancer	PMAM / PPD / CPD
193	MO071M	Metastatic Non Small Cell Lung Cancer - in patients unfit for combination therapy	PMAM / PPD / CPD
194	MO071N	Metastatic Non Small Cell Lung Cancer - in patients unfit for combination therapy	PMAM / PPD / CPD
195	MO071O	Concurrent chemoradiation in Non Small Cell lung cancer	PMAM / PPD / CPD

S.No	Procedure Code	POP UP Description	Stage of PoP Up
196	MO071P	Neoadjuvant, Adjuvant and Metastatic Non Small Cell Lung Cancer	PMAM / PPD / CPD
197	MO071Q	Neoadjuvant, Adjuvant and Metastatic Non Small Cell Lung cancer (adnocarcinoma and adenosquamous carcinoma)	PMAM / PPD / CPD
198	MO071R	Metastatic non small cell lung cancer (adenocarcinoma) as maintenance after Carboplatin + Pemetrexed and Cisplatin + Pemetrexed 4 -6 cycles	PMAM / PPD / CPD
199	MO071S	Neoadjuvant and Metastatic Non Small Cell Lung cancer	PMAM / PPD / CPD
200	MO071T	Neoadjuvant and Metastatic Non Small Cell Lung cancer	PMAM / PPD / CPD
201	MR001A	The Procedure will cover ALL, Hodgkin's Lymphoma, Wilm's Tumour, NHL, Retinoblastoma & certain Bone Tumours`	PMAM / PPD / CPD
202	MR001B	The Procedure will cover ALL, Hodgkin's Lymphoma, Wilm's Tumour, NHL, Retinoblastoma & certain Bone Tumours`	PMAM / PPD / CPD
203	MR001C	The Procedure will cover ALL, Hodgkin's Lymphoma, Wilm's Tumour, NHL, Retinoblastoma & certain Bone Tumours`	PMAM / PPD / CPD
204	MR001D	Can be booked only after MR001A / MR001B / MR001C	PMAM / PPD / CPD
205	MR003D	Can be booked only after MR003A / MR003B / MR003C	PMAM / PPD / CPD
206	MR004A	The Procedure will cover ALL, Hodgkin's Lymphoma, Wilm's Tumour, NHL, Retinoblastoma & certain Bone Tumours`	PMAM / PPD / CPD
207	MR004B	The Procedure will cover ALL, Hodgkin's Lymphoma, Wilm's Tumour, NHL, Retinoblastoma & certain Bone Tumours`	PMAM / PPD / CPD
208	MR004C	The Procedure will cover ALL, Hodgkin's Lymphoma, Wilm's Tumour, NHL, Retinoblastoma & certain Bone Tumours`	PMAM / PPD / CPD
209	MR004D	Can be booked only after MR004A / MR004B / MR004C	PMAM / PPD / CPD
210	MR005D	Can be booked only after MR005A / MR005B / MR005C	PMAM / PPD / CPD
211	MR006A	The Procedure will cover ALL, Hodgkin's Lymphoma, Wilm's Tumour, NHL, Retinoblastoma & certain Bone Tumours`	PMAM / PPD / CPD
212	MR006B	The Procedure will cover ALL, Hodgkin's Lymphoma, Wilm's Tumour, NHL, Retinoblastoma & certain Bone Tumours`	PMAM / PPD / CPD
213	MR006C	The Procedure will cover ALL, Hodgkin's Lymphoma, Wilm's Tumour, NHL, Retinoblastoma & certain Bone Tumours`	PMAM / PPD / CPD
214	MR006D	Can be booked only after MR006A / MR006B / MR006C	PMAM / PPD / CPD
215	MR007D	Can be booked only after MR007A / MR007B / MR007C	PMAM / PPD / CPD
216	MR008D	Can be booked only after MR008A / MR008B / MR008C	PMAM / PPD / CPD
217	MR009A	The Procedure will cover ALL, Hodgkin's Lymphoma, Wilm's Tumour, NHL, Retinoblastoma & certain Bone Tumours`	PMAM / PPD / CPD
218	MR009B	The Procedure will cover ALL, Hodgkin's Lymphoma, Wilm's Tumour, NHL, Retinoblastoma & certain Bone Tumours`	PMAM / PPD / CPD

S.No	Procedure Code	POP UP Description	Stage of PoP Up
219	MR009C	The Procedure will cover ALL, Hodgkin's Lymphoma, Wilm's Tumour, NHL, Retinoblastoma & certain Bone Tumours`	PMAM / PPD / CPD
220	MR009D	Can be booked only after MR009A / MR009B / MR009C	PMAM / PPD / CPD
221	MR010B	Can be booked only after MR010A	PMAM / PPD / CPD
222	MR012B	Can be booked only after MR012A	PMAM / PPD / CPD
223	MR014C	Can be booked only after MR014A / MR014B	PMAM / PPD / CPD
224	SB030A	Can be used for ORIF, wherever indicated. Can not be used as an Add - on package	PMAM / PPD / CPD
225	SB032A	Surgical Management for Type III & IV Rockwood to be decided by the surgeon on case to case basis Type V & VI to be taken up for Surgery straight away In case Type I or II is booked a Pop Up to be shown "For Rockwood Type I & II - AC Joint injury, experts recommend Medical Management, are you sure you want to do Surgical Correction in this case ?" For Hospitals booking Surgical Correction in Type I & Type II cases, Medical Audit will be conducted.	PPD / CPD
226	SB032B	Surgical Management for Type III & IV Rockwood to be decided by the surgeon on case to case basis Type V & VI to be taken up for Surgery straight away In case Type I or II is booked a Pop Up to be shown "For Rockwood Type I & II - AC Joint injury, experts recommend Medical Management, are you sure you want to do Surgical Correction in this case ?" For Hospitals booking Surgical Correction in Type I & Type II cases, Medical Audit will be conducted.	PPD / CPD
227	SB032C	Surgical Management for Type III & IV Rockwood to be decided by the surgeon on case to case basis Type V & VI to be taken up for Surgery straight away	PPD / CPD
228	SB032D	Surgical Management for Type III & IV Rockwood to be decided by the surgeon on case to case basis Type V & VI to be taken up for Surgery straight away	PPD / CPD
229	SB032E	Surgical Management for Type III & IV Rockwood to be decided by the surgeon on case to case basis Type V & VI to be taken up for Surgery straight away	PPD / CPD
230	SB032F	Surgical Management for Type III & IV Rockwood to be decided by the surgeon on case to case basis Type V & VI to be taken up for Surgery straight away	PPD / CPD
231	SB070A	LA for - K Wire & Screw GA for - Nail & Plate	PPD / CPD

S.No	Procedure Code	POP UP Description	Stage of PoP Up
232	SC076A	If the Hospital choses Pediatric Port in a pt. aged more than 14 years. Then it should be audited	PPD / CPD
233	SE012A	The package is inclusive of Eye Bank processing fee	PMAM / PPD / CPD
234	SE018A	To be done only after a prior scleral buckling surgery history	PMAM / PPD / CPD
235	SE022A	Can be booked only after 1 year of cataract surgery	PMAM / PPD / CPD
236	SE025A	Can be booked as a complication of cataract surgery atleast 15 days after discharge	PMAM / PPD / CPD
237	SE029A	The procedure is done only once per eye and not repeated	PMAM / PPD / CPD
238	SE029B	1. Claim to be raised after all 3 sittings have been done per eye. 2. The interval between subsequent sittings is atleast 1 week.	PMAM / PPD / CPD
239	SE033A	Pre-auth to be raised only in cases which have a prior history of Vitreoretinal surgery done atleast 3 months ago	PMAM / PPD / CPD
240	SG097A	Can be booked only after 15 days of Ileostomy and then every 2 months thereafter till the closure of stoma. The Hospital has to upload a signed statement from pt. that s/he has received the cosnumables: Ileostomy - bags, adhesive, clips etc for 2 months	PMAM / PPD / CPD
241	SG097B	Can be booked only after 15 days of Colostomy and then every 2 months thereafter till the closure of stoma. The Hospital has to upload a signed statement from pt. that s/he has received the cosnumables: colostomy - bags, adhesive, clips etc for 2 months	PMAM / PPD / CPD
242	SU052A	Payment to be made after completion of one month.	PPD / CPD
243	SU060A	Claim to be raised after 6th Cycle	PMAM / PPD / CPD
244	SU071D	The package can be booked only if the first stage and / or intermediate stage package has been booked prior to this	PMAM / PPD / CPD
245	SV032A	Associated with CABG Need to submit Barcode/ ID number of IABP. Intra-operative use of IABP as a part of operative strategy, not included Incidence - 5% to 7% Scrutiny of Hospitals where incidence is more than twice of prescribed limit	PPD / CPD
246	MG072D	Package cost of one session	PPD / CPD
247	MO072A	Definitive therapy	PMAM / PPD / CPD
248	SE012C	The package is inclusive of Eye Bank processing fee	PMAM / PPD / CPD
249	HM001A	Allowed only for : Acute ischemic stroke, strokes, acute thromboembolism,pulmonary embolism, myocardial infarction with ST-segment elevation (STEMI),deep venous thrombosis (DVT) Acute Myocardial Infarction, Central Venous Catheter Occlusion,	PMAM / PPD / CPD
250	HM002A	Allowed only for : Acute ischemic stroke , Acute Myocardial Infarction,	PMAM / PPD / CPD

S.No	Procedure Code	POP UP Description	Stage of PoP Up
251	HM003A	Allowed only for : Treatment of venous thromboembolism and pulmonary embolism, Atrial fibrillation with embolization, disseminated intravascular coagulation, peripheral arterial embolism, DVT, AMI,	PMAM / PPD / CPD
252	HM004A	Allowed only for : Skin disease, Stevens Johnson syndrome , Bronchial asthma , Ulcerative colitis , Cerebral oedema , T.B. meningitis , Arthritis , autoimmune hemolytic anemia, congenital (erythroid) aplastic anemia, and immune thrombocytopenia, sclerosis , gout , SLE, spinal cord injury , distress respiratory syndrome, chronic obstructive pulmonary disease , metastatic prostate cancer.	PMAM / PPD / CPD
253	HM005A	Allowed only for : CKD , Chronic Kidney Disease-Associated Anemia ,	PMAM / PPD / CPD
254	HM006A	Allowed only for : Systemic Fungal Infections , Visceral Leishmaniasis	PMAM / PPD / CPD
255	HM007A	Allowed only for : GB Syndrome	PMAM / PPD / CPD
256	HM008A	Allowed only for : Kawasaki Disease	PMAM / PPD / CPD
257	HM009A	Allowed only for : GB Syndrome	PMAM / PPD / CPD
258	HM010A	Allowed only for : ITP	PMAM / PPD / CPD
259	HM011A	Allowed only for : Non Hodgkin lymphoma ,Rhematoid arthritis , chronic lymphocytic leukemia,	PMAM / PPD / CPD
260	HM012A	Allowed only for : short term fluid replacement after trauma, burns/injuries	PMAM / PPD / CPD
261	HM013A	Allowed only for : Low blood albumin conditions ,nephrotic syndrome	PMAM / PPD / CPD
262	HM017A	Allowed only for : Based on culture senistivity report and severity of the disease conditions Rational use of antibiotics severe bacterial infection,infection of skin and soft tissues,UTI,Blood infection,severe pnemonia ,meningitis , Acute pancreatitis	PMAM / PPD / CPD
263	HM018A	Allowed only for : Based on culture senistivity report and severity of the disease conditions Rational use of antibiotics severe bacterial infection,infection of skin and soft tissues,UTI,Blood infection,severe pnemonia ,meningitis , Acute pancreatitis	PMAM / PPD / CPD
264	HM019A	Allowed only for : Based on culture senistivity report and severity of the disease conditions Rational use of antibiotics severe bacterial infection,infection of skin and soft tissues,UTI,Blood infection,severe pnemonia ,meningitis , Acute pancreatitis	PMAM / PPD / CPD
265	HM020A	Allowed only for : Based on culture senistivity report and severity of the disease conditions Rational use of antibiotics severe bacterial infection,infection of skin and soft tissues,UTI,Blood infection,severe pnemonia ,meningitis , Acute pancreatitis	PMAM / PPD / CPD
266	HM021A	Allowed only for : Clostridium difficile -diarrhea Over use of antibiotic conditions,respiratory tract (eg. pneumonia), urinary tract, skin and soft tissues, bones and joints, heart, blood and others.	PMAM / PPD / CPD
267	HM022A	Allowed only for : Severe fungal infections	PMAM / PPD / CPD

Procedure vs. SP rule mapping		
S.No	**Procedure Code**	**Rule Description**
1	ER003A	Payment after completion of 5th dose of ARV 1 Pre - Auth for all 5 doses
2	MC001A	Can not book MC011A after this package
3	MC001B	Can not book MC011A after this package
4	MC011A	Can not be booked if MC001A has been previously booked
5	MC011A	Can not be booked if MC001B has been previously booked
6	MN003A	The LOS Indicated should hold true for majority of cases, however in case the clinical condition of patient warrants, then enhancement can be given on request of hospital after examination of the enhancement request by a medical expert (preferably Neonatologist or Pediatrician) at SHA / ISA
7	MN004A	The LOS Indicated should hold true for majority of cases, however in case the clinical condition of patient warrants, then enhancement can be given on request of hospital after examination of the enhancement request by a medical expert (preferably Neonatologist or Pediatrician) at SHA / ISA
8	MN005A	The LOS Indicated should hold true for majority of cases, however in case the clinical condition of patient warrants, then enhancement can be given on request of hospital after examination of the enhancement request by a medical expert (preferably Neonatologist or Pediatrician) at SHA / ISA
9	MN006A	This package can be booked only after "MN004" or "MN005". This package will be booked in case the length of stay goes beyond the package rules for these two packages
10	MO001A	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
11	MO001B	Minimum duration between 2 cycles 6 days Maximum number of cycles 12
12	MO001C	Minimum duration between 2 cycles 6 days Maximum number of cycles 24
13	MO001D	Minimum duration between 2 cycles 27 days Maximum number of cycles 6
14	MO001E	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
15	MO001F	Minimum duration between 2 cycles 20 days Maximum number of cycles 8
16	MO001G	Minimum duration between 2 cycles 89 days Maximum number of cycles 20

S.No	Procedure Code	Rule Description
17	MO001H	Minimum duration between 2 cycles 89 days Maximum number of cycles 20
18	MO001I	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
19	MO001J	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
20	MO001K	Maximum number of cycles - 6
21	MO001L	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
22	MO001M	Minimum duration between 2 cycles 14 days
23	MO001N	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
24	MO001O	Minimum duration between 2 cycles 89 days
25	MO002A	Minimum duration between 2 cycles 29 days Maximum number of cycles 24
26	MO003A	Minimum duration between 2 cycles 27 days Maximum number of cycles 6
27	MO003B	Minimum duration between 2 cycles 27 days Maximum number of cycles 6
28	MO003C	Minimum duration between 2 cycles 20 days Maximum number of cycles 4
29	MO003D	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
30	MO003E	Minimum duration between 2 cycles 27 days Maximum number of cycles 6
31	MO003F	Maximum number of cycles - 6
32	MO003G	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
33	MO004A	Minimum duration between 2 cycles 20 days Maximum number of cycles 2
34	MO004B	Minimum duration between 2 cycles 20 days Maximum number of cycles 4
35	MO004C	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
36	MO004D	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
37	MO004E	Minimum duration between 2 cycles 27 days Maximum number of cycles 4

S.No	Procedure Code	Rule Description
38	MO004F	Minimum duration between 2 cycles 20 days Maximum number of cycles 4
39	MO004G	Minimum duration between 2 cycles 20 days Maximum number of cycles 4
40	MO005A	Minimum duration between 2 cycles 13 days Maximum number of cycles 8
41	MO005B	Minimum duration between 2 cycles 13 days Maximum number of cycles 8
42	MO005C	Minimum duration between 2 cycles 13 days Maximum number of cycles 12
43	MO006A	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
44	MO006B	Minimum duration between 2 cycles 6 days Maximum number of cycles 6
45	MO007A	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
46	MO007B	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
47	MO008A	Minimum duration between 2 cycles 27 days Maximum number of cycles 6
48	MO008B	Minimum duration between 2 cycles 6 days Maximum number of cycles 6
49	MO009A	Minimum duration between 2 cycles 20 days Maximum number of cycles 12
50	MO009B	VIE Minimum duration between 2 cycles 20 days Maximum number of cycles 4 VAC Minimum duration between 2 cycles 13 days Maximum number of cycles 6 VCD Minimum duration between 2 cycles 20 days Maximum number of cycles 4

S.No	Procedure Code	Rule Description
51	MO009C	VAC Minimum duration between 2 cycles 13 days Maximum number of cycles 6 IE Minimum duration between 2 cycles 13 days Maximum number of cycles 6
52	MO010A	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
53	MO010B	Minimum duration between 2 cycles 35 days Maximum number of cycles 6
54	MO010C	Minimum duration between 2 cycles 20 days Maximum number of cycles 4
55	MO010D	Minimum duration between 2 cycles 20 days Maximum number of cycles 4
56	MO011A	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
57	MO011B	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
58	MO012A	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
59	MO012B	Minimum duration between 2 cycles 27 days Maximum number of cycles 8
60	MO013C	Minimum duration between 2 cycles 27 days Maximum number of cycles 6
61	MO013D	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
62	MO013E	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
63	MO014A	Minimum duration between 2 cycles 13 days Maximum number of cycles 12
64	MO014B	Minimum duration between 2 cycles 20 days Maximum number of cycles 8
65	MO014C	Minimum duration between 2 cycles 13 days Maximum number of cycles 12
66	MO014D	Minimum duration between 2 cycles 13 days Maximum number of cycles 12
67	MO014E	Minimum duration between 2 cycles 20 days Maximum number of cycles 8

S.No	Procedure Code	Rule Description
68	MO014G	Minimum duration between 2 cycles 20 days Maximum number of cycles 8
69	MO014H	Minimum duration between 2 cycles 13 days Maximum number of cycles 12
70	MO015A	Minimum duration between 2 cycles 20 days Maximum number of cycles 8
71	MO015B	Minimum duration between 2 cycles 27 days Maximum number of cycles 6
72	MO015C	Minimum duration between 2 cycles 35 days
73	MO015D	Minimum duration between 2 cycles 6 days Maximum number of cycles 12
74	MO015E	Minimum duration between 2 cycles 6 days Maximum number of cycles 12
75	MO016A	Minimum duration between 2 cycles 13 days Maximum number of cycles 8
76	MO016B	Minimum duration between 2 cycles 20 days Maximum number of cycles 8
77	MO016C	Minimum duration between 2 cycles 6 days
78	MO016E	Minimum duration between 2 cycles 20 days Maximum number of cycles 8
79	MO016F	Minimum duration between 2 cycles 13 days Maximum number of cycles 8
80	MO016G	Minimum duration between 2 cycles 13 days Maximum number of cycles 8
81	MO016H	Minimum duration between 2 cycles 13 days Maximum number of cycles 8
82	MO016I	Minimum duration between 2 cycles 13 days Maximum number of cycles 8
83	MO016J	Minimum duration between 2 cycles 13 days Maximum number of cycles 12
84	MO016K	Minimum duration between 2 cycles 13 days Maximum number of cycles 12
85	MO016L	Minimum duration between 2 cycles 6 days Maximum number of cycles 12
86	MO017A	Maximum number of cycles - 1
87	MO017B	Minimum duration between 2 cycles 29 days Maximum number of cycles 12
88	MO018A	Minimum duration between 2 cycles 27 days Maximum number of cycles 8

S.No	Procedure Code	Rule Description
89	MO018B	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
90	MO018C	Minimum duration between 2 cycles 6 days
91	MO018D	Minimum duration between 2 cycles 13 days Maximum number of cycles 12
92	MO018E	Maximum number of cycles - 12
93	MO018F	Minimum duration between 2 cycles 27 days Maximum number of cycles 6
94	MO019A	Minimum duration between 2 cycles 20 days Maximum number of cycles 8
95	MO019B	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
96	MO019C	Minimum duration between 2 cycles 13 days Maximum number of cycles 6
97	MO019D	Minimum duration between 2 cycles 6 days Maximum number of cycles 6
98	MO019E	Minimum duration between 2 cycles 20 days Maximum number of cycles 12
99	MO019F	Minimum duration between 2 cycles 13 days Maximum number of cycles 6
100	MO019G	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
101	MO019H	Minimum duration between 2 cycles 13 days Maximum number of cycles 6
102	MO020A	Minimum duration between 2 cycles 89 days
103	MO020B	Minimum duration between 2 cycles 29 days
104	MO021A	Minimum duration between 2 cycles 27 days Maximum number of cycles 6
105	MO022A	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
106	MO022B	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
107	MO022C	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
108	MO023A	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
109	MO023B	Minimum duration between 2 cycles 20 days Maximum number of cycles 6

S.No	Procedure Code	Rule Description
110	MO024A	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
111	MO024B	Minimum duration between 2 cycles 20 days Maximum number of cycles 3
112	MO024C	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
113	MO024D	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
114	MO024E	Minimum duration between 2 cycles 6 days Maximum number of cycles 12
115	MO024F	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
116	MO024G	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
117	MO024H	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
118	MO024I	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
119	MO024J	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
120	MO024K	Minimum duration between 2 cycles 6 days Maximum number of cycles 24
121	MO024L	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
122	MO024M	Minimum duration between 2 cycles 6 days Maximum number of cycles 24
123	MO024N	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
124	MO024O	Minimum duration between 2 cycles 6 days Maximum number of cycles 6
125	MO024P	Minimum duration between 2 cycles 6 days Maximum number of cycles 6
126	MO025A	Minimum duration between 2 cycles 13 days
127	MO026A	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
128	MO026B	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
129	MO026C	Minimum duration between 2 cycles 20 days Maximum number of cycles 6

S.No	Procedure Code	Rule Description
130	MO026D	Minimum duration between 2 cycles 27 days Maximum number of cycles 6
131	MO026E	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
132	MO026F	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
133	MO026G	Minimum duration between 2 cycles 13 days Maximum number of cycles 6
134	MO026H	Minimum duration between 2 cycles 20 days Maximum number of cycles 8
135	MO026I	Minimum duration between 2 cycles 13 days Maximum number of cycles 6
136	MO026J	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
137	MO026K	Minimum duration between 2 cycles 6 days Maximum number of cycles 24
138	MO027A	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
139	MO027B	Minimum duration between 2 cycles 27 days Maximum number of cycles 6
140	MO027C	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
141	MO027D	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
142	MO027E	Minimum duration between 2 cycles 6 days Maximum number of cycles 24
143	MO027F	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
144	MO027G	Minimum duration between 2 cycles 6 days Maximum number of cycles 24
145	MO028A	Minimum duration between 2 cycles 13 days Maximum number of cycles 12
146	MO028B	Minimum duration between 2 cycles 20 days Maximum number of cycles 8
147	MO028C	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
148	MO028D	Minimum duration between 2 cycles 89 days Maximum number of cycles 8

S.No	Procedure Code	Rule Description
149	MO028E	Minimum duration between 2 cycles 20 days Maximum number of cycles 12
150	MO028F	Minimum duration between 2 cycles 6 days Maximum number of cycles 24
151	MO028G	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
152	MO028H	Minimum duration between 2 cycles 6 days Maximum number of cycles 24
153	MO029A	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
154	MO029B	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
155	MO030A	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
156	MO031A	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
157	MO031B	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
158	MO032A	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
159	MO033A	Maximum number of cycles - 8
160	MO034A	Minimum duration between 2 cycles 27 days Maximum number of cycles 6
161	MO034B	Maximum number of cycles - 8
162	MO035A	Maximum number of cycles - 6
163	MO035B	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
164	MO036A	Minimum duration between 2 cycles 27 days Maximum number of cycles 6
165	MO036B	Minimum duration between 2 cycles 27 days Maximum number of cycles 12
166	MO036C	Minimum duration between 2 cycles 27 days Maximum number of cycles 6
167	MO036D	Minimum duration between 2 cycles 27 days Maximum number of cycles 13
168	MO037A	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
169	MO037B	Minimum duration between 2 cycles 20 days Maximum number of cycles 6

S.No	Procedure Code	Rule Description
170	MO037C	Minimum duration between 2 cycles 27 days Maximum number of cycles 6
171	MO038A	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
172	MO038B	Minimum duration between 2 cycles 20 days Maximum number of cycles 8
173	MO039A	Minimum duration between 2 cycles 27 days Maximum number of cycles 8
174	MO039B	Minimum duration between 2 cycles 27 days Maximum number of cycles 6
175	MO039C	Minimum duration between 2 cycles 27 days Maximum number of cycles 6
176	MO040A	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
177	MO040B	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
178	MO040C	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
179	MO041A	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
180	MO042A	Minimum duration between 2 cycles 27 days Maximum number of cycles 12
181	MO042B	Minimum duration between 2 cycles 27 days Maximum number of cycles 12
182	MO043A	Minimum duration between 2 cycles 27 days Maximum number of cycles 12
183	MO043B	Minimum duration between 2 cycles 27 days Maximum number of cycles 12
184	MO043C	Minimum duration between 2 cycles 27 days Maximum number of cycles 12
185	MO043D	Minimum duration between 2 cycles 27 days Maximum number of cycles 12
186	MO043E	Minimum duration between 2 cycles 27 days Maximum number of cycles 12
187	MO043F	Minimum duration between 2 cycles 27 days Maximum number of cycles 12
188	MO043G	Minimum duration between 2 cycles 27 days Maximum number of cycles 12

S.No	Procedure Code	Rule Description
189	MO045A	Minimum duration between 2 cycles 89 days Maximum number of cycles 12
190	MO046A	Minimum duration between 2 cycles 20 days Maximum number of cycles 3
191	MO046B	Minimum duration between 2 cycles 29 days Maximum number of cycles 2
192	MO047C	Minimum duration between 2 cycles 29 days Maximum number of cycles 24
193	MO048C	Minimum duration between 2 cycles 29 days Maximum number of cycles 24
194	MO049A	Maximum number of cycles - 3
195	MO049C	Minimum duration between 2 cycles 89 days Maximum number of cycles 6
196	MO050A	Minimum duration between 2 cycles 13 days Maximum number of cycles 13
197	MO055A	Minimum duration between 2 cycles 20 days Maximum number of cycles 16
198	MO055B	Minimum duration between 2 cycles 29 days Maximum number of cycles 12
199	MO056A	Maximum number of cycles - 8
200	MO056B	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
201	MO057A	Maximum number of cycles - 8
202	MO057B	Maximum number of cycles - 8
203	MO057C	Minimum duration between 2 cycles 27 days Maximum number of cycles 6
204	MO058A	Minimum duration between 2 cycles 20 days Maximum number of cycles 12
205	MO059A	Minimum duration between 2 cycles 20 days Maximum number of cycles 12
206	MO059B	Minimum duration between 2 cycles 20 days Maximum number of cycles 12
207	MO060A	Minimum duration between 2 cycles 20 days Maximum number of cycles 12
208	MO064A	Maximum number of cycles - 3
209	MO066A	Maximum number of cycles - 6
210	MO066B	Maximum number of cycles - 4
211	MO067A	Maximum number of cycles - 6
212	MO067B	Maximum number of cycles - 6

S.No	Procedure Code	Rule Description
213	MO067C	Maximum number of cycles - 4
214	MO068A	Maximum number of cycles - 2
215	MO068B	Maximum number of cycles - 2
216	MO068D	Maximum number of cycles - 8
217	MO069A	Maximum number of cycles - 6
218	MO070A	Minimum duration between 2 cycles 13 days Maximum number of cycles 6
219	MO070B	Maximum number of cycles - 6
220	MO071A	Minimum duration between 2 cycles 20 days Maximum number of cycles 4
221	MO071B	Minimum duration between 2 cycles 29 days
222	MO071C	Minimum duration between 2 cycles 29 days
223	MO071D	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
224	MO071E	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
225	MO071F	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
226	MO071G	Minimum duration between 2 cycles 6 days Maximum number of cycles 12
227	MO071H	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
228	MO071I	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
229	MO071J	Minimum duration between 2 cycles 20 days Maximum number of cycles 8
230	MO071K	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
231	MO071L	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
232	MO071M	Minimum duration between 2 cycles 6 days Maximum number of cycles 12
233	MO071N	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
234	MO071O	Minimum duration between 2 cycles 6 days Maximum number of cycles 12
235	MO071P	Minimum duration between 2 cycles 20 days Maximum number of cycles 6

S.No	Procedure Code	Rule Description
236	MO071Q	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
237	MO071R	Minimum duration between 2 cycles 20 days Maximum number of cycles 16. In case of advanced stage with non progressive/regressive disease cycles may be extended with treating doctors certification
238	MO071S	Minimum duration between 2 cycles 20 days Maximum number of cycles 4
239	MO071T	Minimum duration between 2 cycles 20 days Maximum number of cycles 4
240	MR001D	Can be booked only after MR001A / MR001B / MR001C
241	MR002A	Minimum duration between 2 cycles 180 days
242	MR003D	Can be booked only after MR003A / MR003B / MR003C
243	MR004D	Can be booked only after MR004A / MR004B / MR004C
244	MR005D	Can be booked only after MR005A / MR005B / MR005C
245	MR006D	Can be booked only after MR006A / MR006B / MR006C
246	MR007D	Can be booked only after MR007A / MR007B / MR007C
247	MR008D	Can be booked only after MR008A / MR008B / MR008C
248	MR009D	Can be booked only after MR009A / MR009B / MR009C
249	MR010B	Can be booked only after MR010A
250	MR012B	Can be booked only after MR012A
251	MR013A	Maximum number of cycles - 4
252	MR013B	Maximum number of cycles - 4
253	MR013C	Maximum number of cycles - 4
254	MR013D	Maximum number of cycles - 4
255	MR013E	Maximum number of cycles - 4
256	MR014C	Can be booked only after MR014A / MR014B
257	SB030A	Can not be used as an Add - on package
258	SB044A	Rs. 10,000 to be paid after 1st Stage Rs. 13,200 to be paid after 2nd Stage Operation
259	SB044B	Rs. 10,000 to be paid after 1st Stage Rs. 13,200 to be paid after 2nd Stage Operation
260	SB044C	Rs. 10,000 to be paid after 1st Stage Rs. 13,200 to be paid after 2nd Stage Operation
261	SB044D	Rs. 10,000 to be paid after 1st Stage Rs. 13,200 to be paid after 2nd Stage Operation
262	SB044E	Rs. 10,000 to be paid after 1st Stage Rs. 13,200 to be paid after 2nd Stage Operation
263	SB044F	Rs. 10,000 to be paid after 1st Stage Rs. 13,200 to be paid after 2nd Stage Operation

S.No	Procedure Code	Rule Description
264	SB044G	Rs. 10,000 to be paid after 1st Stage Rs. 13,200 to be paid after 2nd Stage Operation
265	SB052A	Payment will be made at the completion of treatment
266	SB052B	Payment will be made at the completion of treatment
267	SE018A	To be done only after a prior scleral buckling surgery history
268	SE022A	Can be booked only after 1 year of cataract surgery
269	SE025A	Can be booked as a complication of cataract surgery atleast 15 days after discharge
270	SE029A	The procedure is done only once per eye and not repeated
271	SE033A	Pre-auth to be raised only in cases which have a prior history of Vitreoretinal surgery done atleast 3 months ago
272	SG035A	In case this procedure is booked at the time of Pre - Authroizarion, the Hospital can submit a claim for some other procedure giving the diagnosis e.g. Appendicular Perforation
273	SG097A	Can be booked only after 15 days of Ileostomy and then every 2 months thereafter till the closure of stoma. The Hospital has to upload a signed statement from pt. that s/he has received the cosnumables: Ileostomy - bags, adhesive, clips etc for 2 months
274	SG097B	Can be booked only after 15 days of Colostomy and then every 2 months thereafter till the closure of stoma. The Hospital has to upload a signed statement from pt. that s/he has received the cosnumables: colostomy - bags, adhesive, clips etc for 2 months
275	SO055A	Date & time of delivery to be captured when this package is booked
276	SP004A	If requiring multiple stages, each stage will cost Rs. 30,000 provided the operating surgeon demonstrates the photographic results of previous stages.
277	SS019E	Discharge slip for the Hospitalization episode of first surgery is mandatory
278	SU034A	Can be booked only if there is a history of a procedure involving DJ stent insertion
279	SU052A	Payment to be made after completion of one month.
280	SU060A	Minimum duration between 2 cycles 6 days Maximum number of cycles 6
281	SU060A	Minimum duration between 2 cycles 6 days Maximum number of cycles 6
282	SU071D	The package can be booked only if the first stage and / or intermediate stage package has been booked prior to this

S.No	Procedure Code	Rule Description
283	SV031A	It can only be booked within 5 days of TOF Repair
284	SV031B	It can only be booked within 5 days of Aortic Valve
285	SV031C	It can only be booked within 5 days of Mitral Valve
286	SV031D	It can only be booked within 5 days of Tricuspid Valve
287	SV031E	It can only be booked within 5 days of Double Valve Procedure
288	SV031F	It can only be booked within 5 days of Triple valve procedure
289	US001A	Upto 1 lakh
290	US001B	1lakh to 5 lakh
291	MO072A	Minimum duration between 2 cycles 7 days Maximum number of cycles - 7
292	SN063A	Maximum capping of 30000
293	SN063B	Maximum capping of 30000
294	SN063C	Maximum capping of 30000
295	SN063B	For Non cervical injury review by SHA after one week
296	SN063C	For Non cervical injury review by SHA after one week
297	SN063D	Maximum capping of 30000
298	SN063D	For Non cervical injury review by SHA after one week
299	MO001P	Minimum duration between 2 cycles 27 days Till disease progression/toxicity (to be renewed every 12 months)
300	MO003H	Minimum duration between 2 cycles 27days This is indicated for recurrent ovarian cancer and should be continued until disease progression or unacceptable toxicity
301	MO003I	Minimum duration between 2 cycles 89 days 3 months cost Till disease progression/toxicity (to be renewed every 12 months)
302	MO003J	Minimum duration between 2 cycles 89 days Till disease progression/toxicity (to be renewed every 12 months)
303	MO003K	Duration between 2 cycle is 20 days Max number of cycle 8
304	MO003L	Duration between 2 cycle is 6 days Max number of cycle 6
305	MO005D	Minimum duration between 2 cycles 13 days Maximum number of cycles 10
306	MO007C	Duration between 2 cycle is 27 days Max number of cycle is 6
307	MO007D	Duration between 2 cycle is 20 days Max number of cycle is 6
308	MO007E	Minimum duration between 2 cycles 89 days Till disease progression/toxicity (to be renewed every 12 months)

S.No	Procedure Code	Rule Description
309	MO008C	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
310	MO011C	Minimum duration between 2 cycles 20 days Maximum number of cycles 6
311	MO012C	This is indicated for metastatic melanoma and should be continued until disease progression or unacceptable toxicity. Can be renewed every 1 months.
312	MO017C	This is indicated for metastatic hepatocellular carcinoma and should be continued until disease progression or unacceptable toxicity. Can be renewed every 1 months.
313	MO025B	Minimum duration between 2 cycles 27 days This treatment is to be continued until disease progression or unacceptable toxicity.
314	MO028I	Minimum duration between 2 cycles 27 days Till disease progression/toxicity (to be renewed every 12 months)
315	MO044B	Minimum duration between 2 cycles 89 days This is indicated for CML and should be continued until disease progression or unacceptable toxicity. Can be renewed every 3 months
316	MO062D	Minimum duration between 2 cycles 27 days Till disease progression/toxicity (to be renewed every 12 months)
317	MO062E	Minimum duration between 2 cycles 27 days Till disease progression/toxicity (to be renewed every 12 months)
318	MO073A	Total duration is 21 weeks including RT. Requires approximately 7 episodes of inpatient admission for high-dose MTX and cytarabine. The indicated cost is for total 21 weeks of treatment, including supportive care.
319	MO074A	Minimum duration between 2 cycles 20 days Maximum number of cycles 4
320	MO075A	For up to total 6 doses of denosumab. Price is per dose cost.
321	MO076A	This is for metastatic NET and the cycles are given until disease progression or unacceptable toxicity.
322	MO076B	Total up to 6 cycles.
323	MO016D	Upto 42 days, Indicated cost is for the entire treatment.
324	MO021B	maximum number of cycle 1 upto 42 days
325	MO044A	Cost is for 3 months. Can be renewed every 3 months.
326	MO054B	Minimum duration between 2 cycle 89 days Maximum number of cycle 6

S.No	Procedure Code	Rule Description
327	MO061A	Maximum number of cycle as per suggested procedure defination cost is for per cycle
328	MO061B	Maximum number of cycle as per suggested procedure defination cost is for per cycle
329	MO061C	Maximum number of cycle as per suggested procedure defination cost is for per cycle
330	MO062A	Consolidation phase. The cost is for total duration of 5 months
331	MO062C	Cost is for per month
332	MO063C	Minimum duration between 2 cycle 89 days Maximum number of cycle 6
333	MO065A	Maximum numner of cycle 3. Cost given is for per cycle
334	MO065C	Minimum duration between 2 cycles 89 days Maximum number of cycles 6 The cost per cycle is Rs 5000
335	MO068C	Minimum duration between cycle 20 days Maximum number of cycle 5 Cost given of per cycle
336	HM001A	Acute ischemic stroke, strokes, acute thromboembolism,pulmonary embolism, myocardial infarction with ST-segment elevation (STEMI),deep venous thrombosis (DVT) Acute Myocardial Infarction, Central Venous Catheter Occlusion,
337	HM002A	Acute ischemic stroke , Acute Myocardial Infarction,
338	HM003A	Treatment of venous thromboembolism and pulmonary embolism, Atrial fibrillation with embolization, disseminated intravascular coagulation, peripheral arterial embolism, DVT, AMI,
339	HM004A	Skin disease, Stevens Johnson syndrome , Bronchial asthma , Ulcerative colitis , Cerebral oedema , T.B. meningitis , Arthritis , autoimmune hemolytic anemia, congenital (erythroid) aplastic anemia, and immune thrombocytopenia, sclerosis , gout , SLE, spinal cord injury , distress respiratory syndrome, chronic obstructive pulmonary disease , metastatic prostate cancer.
340	HM005A	CKD , Chronic Kidney Disease-Associated Anemia ,
341	HM006A	Systemic Fungal Infections , Visceral Leishmaniasis
342	HM007A	GB Syndrome

S.No	Procedure Code	Rule Description
343	HM008A	Kawasaki Disease
344	HM009A	GB Syndrome
345	HM010A	ITP
346	HM011A	Non Hodgkin lymphoma ,Rhematoid arthritis , chronic lymphocytic leukemia,
347	HM012A	short term fluid replacement after trauma, burns/injuries
348	HM013A	Low blood albumin conditions ,nephrotic syndrome
349	HM017A	Based on culture senistivity report and severity of the disease conditions Rational use of antibiotics severe bacterial infection,infection of skin and soft tissues,UTI,Blood infection,severe pnemonia ,meningitis , Acute pancreatitis
350	HM018A	Based on culture senistivity report and severity of the disease conditions Rational use of antibiotics severe bacterial infection,infection of skin and soft tissues,UTI,Blood infection,severe pnemonia ,meningitis , Acute pancreatitis
351	HM019A	Based on culture senistivity report and severity of the disease conditions Rational use of antibiotics severe bacterial infection,infection of skin and soft tissues,UTI,Blood infection,severe pnemonia ,meningitis , Acute pancreatitis
352	HM020A	Based on culture senistivity report and severity of the disease conditions Rational use of antibiotics severe bacterial infection,infection of skin and soft tissues,UTI,Blood infection,severe pnemonia ,meningitis , Acute pancreatitis
353	HM021A	Clostridium difficile -diarrhea Over use of antibiotic conditions,respiratory tract (eg. pneumonia), urinary tract, skin and soft tissues, bones and joints, heart, blood and others.
354	HM022A	Severe fungal infections
355	MP041B	Only booked at the time of 1st admission and then after completion of 3 months, in between this package can not be booked.
356	MG0121A	Only booked at the time of 1st admission and then after completion of 3 months, in between this package can not be booked.
357	MP041C	Can only be booked after 15 days of use on any other package for thalassemia. After using this package it can not be booked again in next 30 days
358	MG0121B	Can only be booked after 15 days of use on any other package for thalassemia. After using this package it can not be booked again in next 30 days.
359	MP041E	After using this package it can not be booked again in next 30 days.

S.No	Procedure Code	Rule Description
360	MG0121C	After using this package it can not be booked again in the next 30 days.
361	MP041F	Only booked at the time of 1st admission and then after completion of 3 months, in between this package can not be booked.
362	MG0121D	Only booked at the time of 1st admission and then after completion of 3 months, in between this package can not be booked.
363	MP041G	Can only be booked after 15 days of use on any other package for thalassemia. After using this package it can not be booked again in next 30 days
364	MG0121E	Can only be booked after 15 days of use on any other package for thalassemia. After using this package it can not be booked again in next 30 days.
365	MP041H	After using this package it can not be booked again in next 30 days.
366	MG0121F	After using this package it can not be booked again in next 30 days.

Investigation Master			
S.No	**Investigation Code**	**Investigation Name**	**Investigation Code**
1	MAND0001	Post Treatment clinical photograph	MAND0001
2	MAND0002	lab tests / other diagnostic procedures	MAND0002
3	MAND0003	Clinical notes	MAND0003
4	MAND0004	lab tests	MAND0004
5	MAND0005	X-rays / other diagnostic procedures	MAND0005
6	MAND0006	Detailed discharge summary	MAND0006
7	MAND0007	Detailed Procedure / Operative Notes if surgery done	MAND0007
8	MAND0008	Detailed Procedure / Operative Notes	MAND0008
9	MAND0009	Clinical notes / discharge summary with planned line of treatment	MAND0009
10	MAND0010	post clinical photograph	MAND0010
11	MAND0011	Beneficiary signature / thumb impession	MAND0011
12	MAND0012	invoice / bar code sticker of the vaccine	MAND0012
13	MAND0013	Clinical Notes with complete treatment details given	MAND0013
14	MAND0014	Radiographic stills photograph/CT/MRI/Angio	MAND0014
15	MAND0015	Invoice / bar code of glue used	MAND0015
16	MAND0016	Invoice / bar code of histoacryl used	MAND0016
17	MAND0017	Post procedure x-ray showing coils	MAND0017
18	MAND0018	Invoice / bar code of used coil / balloon / stent	MAND0018
19	MAND0019	Invoice / bar code of used coil / catheter and other accessories	MAND0019
20	MAND0020	Post procedure x-ray showing balloon	MAND0020
21	MAND0021	Intra procedure clinical photograph	MAND0021
22	MAND0022	Invoices / bar code of embolic agent used	MAND0022
23	MAND0023	Invoices / bar code of balloon and stent used	MAND0023
24	MAND0024	Invoices / bar code of thrombolytic agent used	MAND0024
25	MAND0025	Intra procedure still photograph showing coil	MAND0025
26	MAND0026	Detailed Procedure / Operative Notes with procedure deployed	MAND0026
27	MAND0027	invoice / bar code of coil used	MAND0027
28	MAND0028	Invoices of cement used	MAND0028
29	MAND0029	Discharge summary	MAND0029
30	MAND0030	Procedure / Operative Notes	MAND0030
31	MAND0031	Invoices of catherter and other accesories used	MAND0031
32	MAND0032	Post procedure Colour Doppler of affected limb/part	MAND0032

S.No	Investigation Code	Investigation Name	Investigation Code
33	MAND0033	invoice of catheter used	MAND0033
34	MAND0034	invoice of the thrombolytic drug (tPA) used	MAND0034
35	MAND0035	Procedure / Operative Notes with images	MAND0035
36	MAND0036	Post Procedure images / Angiogram	MAND0036
37	MAND0037	barcode of balloon used	MAND0037
38	MAND0038	Procedure / Operative notes with still images	MAND0038
39	MAND0039	Post procedure stills of Echo with report	MAND0039
40	MAND0040	Invoice of blade / balloon used	MAND0040
41	MAND0041	Invoice of blade	MAND0041
42	MAND0042	barcode of the stent used	MAND0042
43	MAND0043	Angiogram report showing stent & post Stent flow	MAND0043
44	MAND0044	barcode of the stents used	MAND0044
45	MAND0045	EP study report	MAND0045
46	MAND0046	Angiogram report with stills showing stent & post Stent flow	MAND0046
47	MAND0047	barcode / Invoice of the stent used	MAND0047
48	MAND0048	X Ray showing the pacemaker in situ	MAND0048
49	MAND0049	Invoice / barcode of pacemaker	MAND0049
50	MAND0050	Invoice / Barcode of designated pacemaker	MAND0050
51	MAND0051	Post op. Angiogram report/ stills showing stent	MAND0051
52	MAND0052	Invoice / barcode of stent used	MAND0052
53	MAND0053	Check Angiography of same bronchial artery after the procedure	MAND0053
54	MAND0054	Hb	MAND0054
55	MAND0055	Serum Creatinine	MAND0055
56	MAND0056	post procedure ECHO report	MAND0056
57	MAND0057	Analysis of fluid removed	MAND0057
58	MAND0058	ECHO	MAND0058
59	MAND0059	ECG	MAND0059
60	MAND0060	Lab Investigation (TROP - T report)	MAND0060
61	MAND0061	invoice / barcode of thrombolytic agent used	MAND0061
62	MAND0062	Detailed ICPs	MAND0062
63	MAND0063	Treatment details	MAND0063
64	MAND0064	All investigations reports	MAND0064
65	MAND0065	any other investigations done	MAND0065

S.No	Investigation Code	Investigation Name	Investigation Code
66	MAND0066	Post Treatment X-ray chest	MAND0066
67	MAND0067	CBC	MAND0067
68	MAND0068	Post treatment X-ray / Radiological evidence	MAND0068
69	MAND0069	All investigations reports including CBC	MAND0069
70	MAND0070	Blood culture reports	MAND0070
71	MAND0071	Post treatment ECHO	MAND0071
72	MAND0072	Post treatment Sr Amylase	MAND0072
73	MAND0073	Lipase	MAND0073
74	MAND0074	LFT	MAND0074
75	MAND0075	USG- abdomen	MAND0075
76	MAND0076	Ascitic Fluid Analysis	MAND0076
77	MAND0077	Culture Report	MAND0077
78	MAND0078	Post treatment ECG	MAND0078
79	MAND0079	Post treatment 2D ECHO	MAND0079
80	MAND0080	Fluid Aspirated report	MAND0080
81	MAND0081	Procedure notes	MAND0081
82	MAND0082	Post treatment cortisol levels	MAND0082
83	MAND0083	Post treatment Thyroid Profile	MAND0083
84	MAND0084	Radionuclide Iodine uptake study	MAND0084
85	MAND0085	Post treatment Blood sugar levels	MAND0085
86	MAND0086	Hba1C	MAND0086
87	MAND0087	Photograph of the affected foot	MAND0087
88	MAND0088	Post treatment Serum Calcium	MAND0088
89	MAND0089	Report of test blocked.	MAND0089
90	MAND0090	Post treatment Complete hemogram	MAND0090
91	MAND0091	Detailed treatment notes	MAND0091
92	MAND0092	all investigations	MAND0092
93	MAND0093	Procedure / Operative Notes (if applicable)	MAND0093
94	MAND0094	Detailed ICP with daily notes, vitals, drugs given	MAND0094
95	MAND0095	investigation reports	MAND0095
96	MAND0096	Card with pre and post admission general conditions and vital parameters	MAND0096
97	MAND0097	Details of procedures/operations required for any congenital heart conditions if any	MAND0097

S.No	Investigation Code	Investigation Name	Investigation Code
98	MAND0098	Details of Laser therapy done.	MAND0098
99	MAND0099	BAR CODE OF THE DRUGS	MAND0099
100	MAND0100	REPORTS OF THE TESTS (PATHOLOGY, RADIOLOGY, MICROBIOLOGY, HEMATOLOGY, BIOCHEMISTRY,ETC.)	MAND0100
101	MAND0101	DISCHARGE SUMMARY OF INPATIENT DEPARTMENT / DISCHARGE SUMMARY OF DAY CARE DEPARTMENT	MAND0101
102	MAND0102	CHARTS OF CHEMOTHERAPY REGIMEN	MAND0102
103	MAND0103	TRANFUSION SLIPS	MAND0103
104	MAND0104	All investigations reports.	MAND0104
105	MAND0105	Detailed ICPs (daily Treatment details)	MAND0105
106	MAND0106	Post treatment CBC	MAND0106
107	MAND0107	Radiological investigations	MAND0107
108	MAND0108	Detailed Discahrge Summary (with RT treatment and doses given)	MAND0108
109	MAND0109	Procedure / Operation notes	MAND0109
110	MAND0110	Post procedure X-ray films with reports	MAND0110
111	MAND0111	Post Procedure clinical photgraph with pins	MAND0111
112	MAND0112	Post Procedure clinical photgraph	MAND0112
113	MAND0113	Post Procedure clinical photgraph with POP Cast	MAND0113
114	MAND0114	Post Procedure clinical photgraph with POP Spika	MAND0114
115	MAND0115	Post Procedure clinical photgraph with POP Jacket	MAND0115
116	MAND0116	Invoice and barcode of implant	MAND0116
117	MAND0117	Stickers of implants used	MAND0117
118	MAND0118	Post procedure X-rayshowing implant	MAND0118
119	MAND0119	Post Procedure clinical photograph	MAND0119
120	MAND0120	Post procedure X-ray film showing implant	MAND0120
121	MAND0121	Post procedure X-ray film with reports	MAND0121
122	MAND0122	Post Procedure clinical photograph donor and recipient sites	MAND0122
123	MAND0123	Post op clinical photograph	MAND0123
124	MAND0124	Post procedure X-ray showing implants	MAND0124
125	MAND0125	Post-op X-ray of operated limb	MAND0125
126	MAND0126	Post-op X-ray	MAND0126
127	MAND0127	Intra operative still image	MAND0127
128	MAND0128	Post op X-ray showing the implant	MAND0128
129	MAND0129	invoice / bar code of implant.	MAND0129

S.No	Investigation Code	Investigation Name	Investigation Code
130	MAND0130	Post Procedure X-ray showing implant	MAND0130
131	MAND0131	Invoice / Bar code of implant & cement used	MAND0131
132	MAND0132	Bar code of implant used	MAND0132
133	MAND0133	invoice / bar code of implant	MAND0133
134	MAND0134	Post procedure X Ray	MAND0134
135	MAND0135	Post Procedure X - Ray showing implant	MAND0135
136	MAND0136	Histopathology of excised tissue	MAND0136
137	MAND0137	Post Procedure clinical photgraph of both donor and recipient sites	MAND0137
138	MAND0138	Histopathology of curreted tissue	MAND0138
139	MAND0139	Post Procedure clinical photgraph of donor and receipent sites	MAND0139
140	MAND0140	detailed Procedure / Operative Notes including agent used for lysis of tendon	MAND0140
141	MAND0141	Post proedure X-ray showing implant	MAND0141
142	MAND0142	detailed Procedure / Operative Notes.	MAND0142
143	MAND0143	Evidence of 5 sessions dressing	MAND0143
144	MAND0144	Evidence of 2 sessions dressing	MAND0144
145	MAND0145	Post procedure X Ray showing the implant	MAND0145
146	MAND0146	Invoice and barcode of implant used	MAND0146
147	MAND0147	Intra procedure still pictures	MAND0147
148	MAND0148	Post Procedure clinical photgraph with cast	MAND0148
149	MAND0149	Histopath of removed tissue	MAND0149
150	MAND0150	Intra Procedure still images	MAND0150
151	MAND0151	Post Procedure Photographs of surgical site	MAND0151
152	MAND0152	HPE report	MAND0152
153	MAND0153	Clinical photgraph showing scar	MAND0153
154	MAND0154	HPE	MAND0154
155	MAND0155	Barcode of Stent	MAND0155
156	MAND0156	Clinical Photograph showing scar	MAND0156
157	MAND0157	Post procedure Clinical photgraph showing scar	MAND0157
158	MAND0158	Invoice of Chemo port used	MAND0158
159	MAND0159	Still image of the the procedure with pt. ID and date	MAND0159
160	MAND0160	detailed operative notes	MAND0160
161	MAND0161	operative notes	MAND0161

S.No	Investigation Code	Investigation Name	Investigation Code
162	MAND0162	Discharge notes	MAND0162
163	MAND0163	microbiology report	MAND0163
164	MAND0164	Still image of the patient undergoing the procedure with date stamp	MAND0164
165	MAND0165	HP report	MAND0165
166	MAND0166	pathology report	MAND0166
167	MAND0167	Invoice of implants	MAND0167
168	MAND0168	barcode of Intraocular Lens used	MAND0168
169	MAND0169	Barcode of IOL used	MAND0169
170	MAND0170	detailed operative notes with visual outcomes	MAND0170
171	MAND0171	Barcode of SFIOL	MAND0171
172	MAND0172	Barcode of IOL	MAND0172
173	MAND0173	Detailed discharge summary with IOP,Fundus,Corneal diameter	MAND0173
174	MAND0174	IOL sticker	MAND0174
175	MAND0175	Sticker of IOL	MAND0175
176	MAND0176	histopathology	MAND0176
177	MAND0177	Invoice of implant	MAND0177
178	MAND0178	Confirmation/declaration that specimen sent for lab investigationmicrobio/path and report will be submitted	MAND0178
179	MAND0179	Histopathological exam report	MAND0179
180	MAND0180	confirmation/ declaration that the specimen has been sent for histopathology and report will be sent for filing later	MAND0180
181	MAND0181	Still image of the procedure with pt. ID and date	MAND0181
182	MAND0182	HP Report of actual surgery	MAND0182
183	MAND0183	Lab (Histopath) report	MAND0183
184	MAND0184	Clinical Notes for the associated surgery / disease along with Pre OP, Operative and Anesthesia, Post OP notes	MAND0184
185	MAND0185	Histopath	MAND0185
186	MAND0186	Picture of removed esopahgus (Intra procedure clinical photograph)	MAND0186
187	MAND0187	Scar photo	MAND0187
188	MAND0188	Intra Operative Photograph	MAND0188
189	MAND0189	Histopathology report	MAND0189
190	MAND0190	Endoscopic intra operative Photograph	MAND0190
191	MAND0191	Endoscopic still Photograph	MAND0191
192	MAND0192	USG	MAND0192

S.No	Investigation Code	Investigation Name	Investigation Code
193	MAND0193	Intra operative clinical photograph	MAND0193
194	MAND0194	Intra procedure clinical photograph of removed appendix	MAND0194
195	MAND0195	X Ray Abdomen	MAND0195
196	MAND0196	detailed surgery notes	MAND0196
197	MAND0197	+/- Histopath of surreted material	MAND0197
198	MAND0198	Invoice of Mesh used	MAND0198
199	MAND0199	Post procedure Nasal Endoscopy	MAND0199
200	MAND0200	post procedure clinical photograph OR Intra procedure clinical photograph	MAND0200
201	MAND0201	Intra procedure clinical photograph OR Post procedure clinical photograph	MAND0201
202	MAND0202	Histopath report	MAND0202
203	MAND0203	Analysis report of drained fluid	MAND0203
204	MAND0204	Pus C/S	MAND0204
205	MAND0205	C/S report of Wound or Pus	MAND0205
206	MAND0206	detailed discharge summary.	MAND0206
207	MAND0207	Pic of specimen,	MAND0207
208	MAND0208	Pic of specimen	MAND0208
209	MAND0209	Invoice / Receipt of drugs and consumables	MAND0209
210	MAND0210	Post procedure clinical photograph of affected part	MAND0210
211	MAND0211	Detailed discharge summary Invoice of graft used	MAND0211
212	MAND0212	Intra procedure microscope clinical photograph	MAND0212
213	MAND0213	Photograph of patient while undergoing the procedure	MAND0213
214	MAND0214	Endoscopic still images	MAND0214
215	MAND0215	Clinical photograph,	MAND0215
216	MAND0216	Post procedure X-ray, ,	MAND0216
217	MAND0217	Intraoperative Stills	MAND0217
218	MAND0218	Detailed discharge summary Detailed Procedure / Operative Notes	MAND0218
219	MAND0219	Post procedure Imaging	MAND0219
220	MAND0220	Stills of procedure being done	MAND0220
221	MAND0221	Intraoperative photograph,	MAND0221
222	MAND0222	X-ray of clips used,	MAND0222
223	MAND0223	post procedure clinical photograph of affected part.	MAND0223
224	MAND0224	Detailed Procedure / Operative Notes and discharge summary.	MAND0224
225	MAND0225	C/S of pus	MAND0225

S.No	Investigation Code	Investigation Name	Investigation Code
226	MAND0226	Post Procedure Photograph of affected part	MAND0226
227	MAND0227	Histopathology report,	MAND0227
228	MAND0228	Histopathology report in case of tumours	MAND0228
229	MAND0229	post procedure clinical photograph of affected part,	MAND0229
230	MAND0230	detailed Procedure / Operative Notes;	MAND0230
231	MAND0231	Post procedure X-ray	MAND0231
232	MAND0232	extracted tooth	MAND0232
233	MAND0233	Detailed Procedure / Operative Notes,	MAND0233
234	MAND0234	Post procedure clinical photograph with mouth open	MAND0234
235	MAND0235	X Ray	MAND0235
236	MAND0236	Post procedure X ray mandible showing wires used	MAND0236
237	MAND0237	Detailed Procedure / Operative Notes detailing grafting	MAND0237
238	MAND0238	CT	MAND0238
239	MAND0239	CT / X - Ray	MAND0239
240	MAND0240	CT/ MRI	MAND0240
241	MAND0241	X-ray	MAND0241
242	MAND0242	Analysis/ C/S of pus/ fluid removed	MAND0242
243	MAND0243	CT showing clips	MAND0243
244	MAND0244	invoice of all the clip(s) used	MAND0244
245	MAND0245	Clinical photgraph with traction applied	MAND0245
246	MAND0246	Detailed Procedure / Operative Notes detailing weights applied	MAND0246
247	MAND0247	Post op MRI	MAND0247
248	MAND0248	Intra procedure still photograph Post procedure Clinical photgraph showing scar	MAND0248
249	MAND0249	Post op X-ray with film showing fusion	MAND0249
250	MAND0250	Biopsy & HPE report	MAND0250
251	MAND0251	Post procedure Imaging with film (X-ray/ CT)	MAND0251
252	MAND0252	Intra procedure clinical CD/ series of still photographs	MAND0252
253	MAND0253	invoice of RF probe	MAND0253
254	MAND0254	MRI Report	MAND0254
255	MAND0255	Post procedure Imaging with film (CT)	MAND0255
256	MAND0256	HPE Report of Nerve Biopsy	MAND0256
257	MAND0257	Detailed Proedure notes	MAND0257

S.No	Investigation Code	Investigation Name	Investigation Code
258	MAND0258	treating doctor's consultation paper showing planning for RT treatment and the RT char	MAND0258
259	MAND0259	HPE Pic of specimen	MAND0259
260	MAND0260	Intraop stills with date & patient ID,	MAND0260
261	MAND0261	per op pic of specimen removed	MAND0261
262	MAND0262	HPE if ectopic pregnancy or salpingectomy for any other indication	MAND0262
263	MAND0263	Pic of specimen removed- Gross and Histopathology	MAND0263
264	MAND0264	Intraop stills with date & patient ID	MAND0264
265	MAND0265	Intraop. Stills/Pic of specimen	MAND0265
266	MAND0266	Detailed Procedure / Operative Notes together with indication of surgery	MAND0266
267	MAND0267	Intraop. stills with date & patient ID	MAND0267
268	MAND0268	pic of gross specimen removed	MAND0268
269	MAND0269	Progress notes	MAND0269
270	MAND0270	Detailed Discharge Summary with Procedure / Operative Notes	MAND0270
271	MAND0271	Histopath of uterus removed	MAND0271
272	MAND0272	status of the child at the time of delivery and at the time of discharge	MAND0272
273	MAND0273	Intraop. Stills	MAND0273
274	MAND0274	Barcode of sling used	MAND0274
275	MAND0275	HPE of specimen	MAND0275
276	MAND0276	Histopathology of curetted material	MAND0276
277	MAND0277	Histopathology of evacuated material	MAND0277
278	MAND0278	Barcode of TVT/TOT tape used	MAND0278
279	MAND0279	Barcode of mesh used	MAND0279
280	MAND0280	Intra procedure clinical photograph/ stills	MAND0280
281	MAND0281	Post procedure clinical photograph;	MAND0281
282	MAND0282	Intra procedure clinical photograph, ,	MAND0282
283	MAND0283	Clinical photograph of donor and recipient sites,	MAND0283
284	MAND0284	Intra operative clinical photograph Invoice of Prosthesis/ Implant used.	MAND0284
285	MAND0285	Intra procedure clinical photograph and, ,	MAND0285
286	MAND0286	Invoice of expander/Implant used	MAND0286
287	MAND0287	Invoice of sclerosing agent used	MAND0287
288	MAND0288	Post procedure clinical photograph with tube and pump;	MAND0288
289	MAND0289	detailed discharge summary,	MAND0289

S.No	Investigation Code	Investigation Name	Investigation Code
290	MAND0290	Post procedure clinical photograph of the operated region	MAND0290
291	MAND0291	Detailed discharge summary , Post procedure X Ray Abdomen.	MAND0291
292	MAND0292	Post procedure X Ray Abdomen	MAND0292
293	MAND0293	Post procedure X Ray Abdomen.	MAND0293
294	MAND0294	HPR	MAND0294
295	MAND0295	Foetal Cardiogram	MAND0295
296	MAND0296	Xray Chest AP/Lat stills	MAND0296
297	MAND0297	Post procedure clinical photograph showing scar	MAND0297
298	MAND0298	Post procedure X-ray stills	MAND0298
299	MAND0299	Post- op Clinical Photograph	MAND0299
300	MAND0300	Detailed operatives notes	MAND0300
301	MAND0301	X-rays	MAND0301
302	MAND0302	Intra- op Clinical Photograph	MAND0302
303	MAND0303	X-rays showing visceral injury repair and implant for fixation	MAND0303
304	MAND0304	detailed discharge summary, Detailed	MAND0304
305	MAND0305	operatives notes	MAND0305
306	MAND0306	Post- op Clinical Photograph showing implant for fixation	MAND0306
307	MAND0307	Post- op Clinical Photograph showing implant for fixation and flap cover	MAND0307
308	MAND0308	Intra- op Clinical Photograph showing tendon/ nerve injury repair and reconstruction	MAND0308
309	MAND0309	Intra operative still photograph	MAND0309
310	MAND0310	Histopathology, Detailed discharge summary detailed Procedure / Operative Notes	MAND0310
311	MAND0311	Intra procedure still photograph	MAND0311
312	MAND0312	Intra operative photograph/ Post procedure X-ray	MAND0312
313	MAND0313	Post procedure Imaging (X Ray/USG)	MAND0313
314	MAND0314	USG / Urine Routine	MAND0314
315	MAND0315	Drugs	MAND0315
316	MAND0316	Post procedure Imaging (X Ray/USG),	MAND0316
317	MAND0317	USG / X-RAY KUB	MAND0317
318	MAND0318	USG / UFM / Urine Routine	MAND0318
319	MAND0319	Endoscopic Intra procedure still photograph	MAND0319
320	MAND0320	Post Procedure Clinical Photograph stoma	MAND0320
321	MAND0321	Post Procedure x-ray showing stent	MAND0321

S.No	Investigation Code	Investigation Name	Investigation Code
322	MAND0322	detailed Procedure / Operative Notes detailed discharge summary.	MAND0322
323	MAND0323	Evidence of cystoscopy	MAND0323
324	MAND0324	ureteric catheterization	MAND0324
325	MAND0325	retrograde pyelogram	MAND0325
326	MAND0326	Reports of all investigations done and consultation paper of treating doctor mentioning the final diagnosis and line of treatment	MAND0326
327	MAND0327	Detailed discharge summary;	MAND0327
328	MAND0328	If bugbee electrode is billed, insist on invoice/ barcode.	MAND0328
329	MAND0329	USG / Urine Routine, Drugs	MAND0329
330	MAND0330	Intraoperative still images	MAND0330
331	MAND0331	IVU	MAND0331
332	MAND0332	Post procedue pic of Colostomy	MAND0332
333	MAND0333	Evidence of all investigations done	MAND0333
334	MAND0334	RGU/ MCU done with patient name & date	MAND0334
335	MAND0335	Endoscopic picture	MAND0335
336	MAND0336	Intra procedure still photograph Histopathology	MAND0336
337	MAND0337	Detailed discharge summary, Detailed Procedure / Operative Notes, original bills of medicines administered	MAND0337
338	MAND0338	original bills of medicines administered	MAND0338
339	MAND0339	Clinical notes with planned line of treatment	MAND0339
340	MAND0340	Evidence of simple catheterization	MAND0340
341	MAND0341	details of how much urine drained.	MAND0341
342	MAND0342	summary, detailed Procedure / Operative Notes	MAND0342
343	MAND0343	Post procedure Imaging (USG)	MAND0343
344	MAND0344	UFM	MAND0344
345	MAND0345	Urine Routine	MAND0345
346	MAND0346	Evidence of investigations done treatment given	MAND0346
347	MAND0347	Histopathology of prostate	MAND0347
348	MAND0348	detailed Procedure / Operative Notes with details of nodes removed.	MAND0348
349	MAND0349	Histopathology showing reporting of minimum 12 core samples of prostate	MAND0349
350	MAND0350	detailed Procedure / Operative Notes detailing urethrostomy	MAND0350
351	MAND0351	Detailed reports of all investigations done	MAND0351
352	MAND0352	consultation paper of treating doctor	MAND0352
353	MAND0353	culture & ABS report	MAND0353

S.No	Investigation Code	Investigation Name	Investigation Code
354	MAND0354	Evidence of 3 weeks medicines	MAND0354
355	MAND0355	barcode of Implant, if used.	MAND0355
356	MAND0356	Post op ECHO	MAND0356
357	MAND0357	Detailed procedure notes	MAND0357
358	MAND0358	barcode of valves/rings used	MAND0358
359	MAND0359	Barcode of RV-PA conduit	MAND0359
360	MAND0360	Detailed Operation notes	MAND0360
361	MAND0361	Detailed procedure notes, detailed discharge summary.	MAND0361
362	MAND0362	barcode of synthetic graft	MAND0362
363	MAND0363	barcode of graft used	MAND0363
364	MAND0364	HPE of resected tissue	MAND0364
365	MAND0365	Photograph of Removed Foreign body	MAND0365
366	MAND0366	HPE report of tumor	MAND0366
367	MAND0367	barcode of Implant, if used	MAND0367
368	MAND0368	Procedure / Operative Notes, Detailed Discharge Summary	MAND0368
369	MAND0369	MLC copy with number	MAND0369
370	MAND0370	Extent of burns visible on photograph (with rule of 9 chart)	MAND0370
371	MAND0371	Extent of upto 40% burns visible on photograph (with rule of 9 chart)	MAND0371
372	MAND0372	Extent of upto 40% - 60% burns visible on photograph (with rule of 9 chart)	MAND0372
373	MAND0373	Extent > 60% burns visible on photograph (with rule of 9 chart)	MAND0373
374	MAND0374	% burns visible on photograph (with rule of 9 chart)	MAND0374
375	MAND0375	Clinical history detailing the burns - etiology	MAND0375
376	MAND0376	resultant contractures left	MAND0376
377	MAND0377	detailed Functional disability with treatment plan	MAND0377
378	MAND0378	Pre-op clinical photograph	MAND0378
379	MAND0379	Pre-clinical photograph	MAND0379
380	MAND0380	Classification of bites with pre-clinical photograph	MAND0380
381	MAND0381	CT/MRI/ DSA confirming the diagnosis	MAND0381
382	MAND0382	CT Angio/MRA/ DSA confirming the diagnosis	MAND0382
383	MAND0383	CT/MRI confirming the diagnosis and need of procedure	MAND0383
384	MAND0384	MLC/ FIR if traumatic	MAND0384
385	MAND0385	doppler establishing presence of DVT	MAND0385
386	MAND0386	doppler establishing presence of mesentric thrombosis	MAND0386

S.No	Investigation Code	Investigation Name	Investigation Code
387	MAND0387	doppler establishing presence of peripheral vessel thrombosis	MAND0387
388	MAND0388	ECHO report & stills	MAND0388
389	MAND0389	CT angiogram report & stills	MAND0389
390	MAND0390	ECHO report with stills.	MAND0390
391	MAND0391	ECHO / doppler stills	MAND0391
392	MAND0392	reports showing the transposition of the great arteries (TGA) & need of septostomy	MAND0392
393	MAND0393	ECHO report showing ASD	MAND0393
394	MAND0394	ECHO report showing VSD	MAND0394
395	MAND0395	ECHO report showing PDA	MAND0395
396	MAND0396	ECHO report / Angio showing PDA	MAND0396
397	MAND0397	CAG stills showing blocks & Reports	MAND0397
398	MAND0398	Serum Elctrolytes	MAND0398
399	MAND0399	CAG stills showing blaocks justifying the procedure	MAND0399
400	MAND0400	Report by cardiologist necessitating procedure	MAND0400
401	MAND0401	Angiogram if done	MAND0401
402	MAND0402	Doppler	MAND0402
403	MAND0403	Angio stills / Reports showing blocks	MAND0403
404	MAND0404	Chest X-Ray / HRCT chest with CT Pulmonary Angiogram & other investigations	MAND0404
405	MAND0405	ECHO report justifying need of procedure	MAND0405
406	MAND0406	Serial ECGs showing MI	MAND0406
407	MAND0407	Cardiac markers - CPK-MB, TROP I or TROP T	MAND0407
408	MAND0408	Clinical notes detailing history and Admission notes showing vitals and examination findings	MAND0408
409	MAND0409	any investigations done	MAND0409
410	MAND0410	stool examintaion	MAND0410
411	MAND0411	USG - Whole Abdomen	MAND0411
412	MAND0412	X ray chest	MAND0412
413	MAND0413	X-ray chest	MAND0413
414	MAND0414	investigations done	MAND0414
415	MAND0415	X-ray of the affected joint	MAND0415
416	MAND0416	X ray-Chest	MAND0416
417	MAND0417	Sr Amylase	MAND0417

S.No	Investigation Code	Investigation Name	Investigation Code
418	MAND0418	Clinial notes	MAND0418
419	MAND0419	Sr Electrolytes	MAND0419
420	MAND0420	Clincal notes	MAND0420
421	MAND0421	2D ECHO	MAND0421
422	MAND0422	Copy of MLC / FIR (if required)	MAND0422
423	MAND0423	Sr. Cortisol levels	MAND0423
424	MAND0424	Throid profile	MAND0424
425	MAND0425	USG- Thyroid Gland	MAND0425
426	MAND0426	Sr.Uric acid	MAND0426
427	MAND0427	Blood sugar level	MAND0427
428	MAND0428	Serum Calcium	MAND0428
429	MAND0429	Clinical notes and Admission notes detailed the need for High end histopathology (Biopsies) and advanced serology investigations	MAND0429
430	MAND0430	Clinical notes detailing history and Admission notes showing vitals and neurological examination findings	MAND0430
431	MAND0431	Copy of MLC / FIR	MAND0431
432	MAND0432	Complete Hemogram	MAND0432
433	MAND0433	Blood Group	MAND0433
434	MAND0434	Planned line of treatment	MAND0434
435	MAND0435	Detailed history with chronicity, need for hospitalization	MAND0435
436	MAND0436	Detailed clinical notes (incl trigger for hospitalization and examiantion findings)	MAND0436
437	MAND0437	supporting investigations	MAND0437
438	MAND0438	Clinical notes with planned line of treatment (incl birth & past history)	MAND0438
439	MAND0439	Investigation Reports supporting diagnosis	MAND0439
440	MAND0440	Claim number of having utilized Package no MN004A or MN005A	MAND0440
441	MAND0441	Notes mentioning need for stay beyond prescribed upper limit	MAND0441
442	MAND0442	Need of planned care	MAND0442
443	MAND0443	details of planned post discharge care	MAND0443
444	MAND0444	Clinical notes and need for procedure	MAND0444
445	MAND0445	Fundoscope reports / stills showing extent of ROP	MAND0445
446	MAND0446	Clinical history	MAND0446
447	MAND0447	RFT	MAND0447

S.No	Investigation Code	Investigation Name	Investigation Code
448	MAND0448	Biopsy report or surgical pathology report of Modified radical mastectomy or breast conservation surgery	MAND0448
449	MAND0449	USG abdomen and pelvis	MAND0449
450	MAND0450	CXR PA view or CECT chest+abdomen and pelvis in case of metastatic disease	MAND0450
451	MAND0451	Her-2 neu IHC - 3+ or Her 2-neu positive FISH	MAND0451
452	MAND0452	2D-ECHO	MAND0452
453	MAND0453	ER or PR positive	MAND0453
454	MAND0454	mammography	MAND0454
455	MAND0455	CXR PA view or CECT chest abdomen and pelvis	MAND0455
456	MAND0456	Skeletal survey/bone scan/PET-CT showing bone metastasis histopathology showing myeloma, lung cancer,Breast cancer, renal cancer or other cancer	MAND0456
457	MAND0457	RBS	MAND0457
458	MAND0458	CA-125	MAND0458
459	MAND0459	CECT Thorax, abdomen and Pelvis	MAND0459
460	MAND0460	HPE or cytology suggestive of ovarian adenocarcinoma	MAND0460
461	MAND0461	Beta- HCG	MAND0461
462	MAND0462	AFP	MAND0462
463	MAND0463	LDH	MAND0463
464	MAND0464	Histopathology -testicular seminoma	MAND0464
465	MAND0465	PFT DLCo	MAND0465
466	MAND0466	Histopathology -Ovarian, testicular, mediastinal	MAND0466
467	MAND0467	MRI pelvis	MAND0467
468	MAND0468	Biochemistry	MAND0468
469	MAND0469	PET CT or CT CHEST/BONE SCAN	MAND0469
470	MAND0470	Bone marrow studies	MAND0470
471	MAND0471	Biopsy	MAND0471
472	MAND0472	DTPA GFR	MAND0472
473	MAND0473	NCCT chest	MAND0473
474	MAND0474	MRI of the involved site	MAND0474
475	MAND0475	Pure tone audiometry	MAND0475
476	MAND0476	CT CHEST	MAND0476
477	MAND0477	BONE SCAN	MAND0477

S.No	Investigation Code	Investigation Name	Investigation Code
478	MAND0478	AUDIOMETRY	MAND0478
479	MAND0479	GFR	MAND0479
480	MAND0480	Pure tone	MAND0480
481	MAND0481	MRI of the involved part	MAND0481
482	MAND0482	CECT Thorax, abdomen	MAND0482
483	MAND0483	CEA	MAND0483
484	MAND0484	CECT Thorax, abdomen, Pelvis	MAND0484
485	MAND0485	Colonoscopy	MAND0485
486	MAND0486	UGI endoscospy	MAND0486
487	MAND0487	Triphasic CECT Thorax, abdomen, Pelvis	MAND0487
488	MAND0488	MRI	MAND0488
489	MAND0489	Lipid Profile	MAND0489
490	MAND0490	Urine R/M	MAND0490
491	MAND0491	Histopathology/FNAC	MAND0491
492	MAND0492	CA19.9	MAND0492
493	MAND0493	Ckit-mutation (not mandatory)	MAND0493
494	MAND0494	MRI brain	MAND0494
495	MAND0495	CECT/MRI Face and neck	MAND0495
496	MAND0496	histopathology -squamous carcinoma, Nasopharyngeal carcinoma	MAND0496
497	MAND0497	histopathology-squamous carcinoma,nasopharyngeal carcinoma, salivary gland	MAND0497
498	MAND0498	histopathology -squamous carcinoma	MAND0498
499	MAND0499	histopathology -esthesioneuroblastoma, Neuroendocrine	MAND0499
500	MAND0500	histopathology-squamous carcinoma, salivary gland	MAND0500
501	MAND0501	2 D ECHO	MAND0501
502	MAND0502	TFT	MAND0502
503	MAND0503	24 hour urine protein	MAND0503
504	MAND0504	PSA	MAND0504
505	MAND0505	CECTThorax, abdomen and Pelvis	MAND0505
506	MAND0506	PET CT or CECT Chest abdomen and pelvis	MAND0506
507	MAND0507	Biopsy or fluid flow/PB cytometry	MAND0507
508	MAND0508	Biopsy or fluid flow cytometry	MAND0508
509	MAND0509	CECT Chest abdomen and pelvis	MAND0509

S.No	Investigation Code	Investigation Name	Investigation Code
510	MAND0510	Chest X ray	MAND0510
511	MAND0511	USG abdomen/pelvis or CECT Chest abdomen and pelvis	MAND0511
512	MAND0512	PET CECT or CECT chest abdomen and pelvis	MAND0512
513	MAND0513	node Biopsy	MAND0513
514	MAND0514	Serum protein electrophoresis	MAND0514
515	MAND0515	Immunofixation	MAND0515
516	MAND0516	Serum free light chain assay	MAND0516
517	MAND0517	Skeletal survey	MAND0517
518	MAND0518	Urine BJP	MAND0518
519	MAND0519	MDC	MAND0519
520	MAND0520	BONE MARROW	MAND0520
521	MAND0521	CYTOGENETICS	MAND0521
522	MAND0522	RQ PCR BCR ABL	MAND0522
523	MAND0523	Bone marrow aspiration	MAND0523
524	MAND0524	flow cytometry or Peripheral blood flow cytometry	MAND0524
525	MAND0525	HIV	MAND0525
526	MAND0526	HBSAG	MAND0526
527	MAND0527	HCV	MAND0527
528	MAND0528	BONE MARROW or Peripheral blood FLOW CYTOMETRY	MAND0528
529	MAND0529	PET-CT or CECT chest abdomen and Pelvis(if LBL)	MAND0529
530	MAND0530	CSF CYTOMORPHOLOGY	MAND0530
531	MAND0531	FLOW CYTOMETRY	MAND0531
532	MAND0532	BONEMARROW	MAND0532
533	MAND0533	RQPCR	MAND0533
534	MAND0534	PML	MAND0534
535	MAND0535	RARA	MAND0535
536	MAND0536	PT	MAND0536
537	MAND0537	APTT	MAND0537
538	MAND0538	FIBRINOGEN	MAND0538
539	MAND0539	RQ PCR	MAND0539
540	MAND0540	PML RARA	MAND0540
541	MAND0541	Serum Electrolytes	MAND0541
542	MAND0542	Blood Phosphate levels	MAND0542

S.No	Investigation Code	Investigation Name	Investigation Code
543	MAND0543	Uric Acid	MAND0543
544	MAND0544	BUN	MAND0544
545	MAND0545	SKELETAL SURVEY OR PET CECT	MAND0545
546	MAND0546	MRI (BRAIN AND SPINE)	MAND0546
547	MAND0547	CSF CYTOLOGY	MAND0547
548	MAND0548	CECT/MRI	MAND0548
549	MAND0549	MIBG OR BONE OR PET CT SCAN	MAND0549
550	MAND0550	FISH	MAND0550
551	MAND0551	MRI/CT (BRAIN AND ORBITS)	MAND0551
552	MAND0552	ULTRASONOGRAPHY	MAND0552
553	MAND0553	CSF STUDIES	MAND0553
554	MAND0554	MRI OR CECT	MAND0554
555	MAND0555	BONE SCAN OR PET CT	MAND0555
556	MAND0556	CT CHEST ABDOMEN	MAND0556
557	MAND0557	NGS	MAND0557
558	MAND0558	BONE MARROW FLOW CYTOMETRY	MAND0558
559	MAND0559	TUMOR MARKERS	MAND0559
560	MAND0560	CECT CHEST AND ABDOMEN	MAND0560
561	MAND0561	S. AFP	MAND0561
562	MAND0562	EGFR mutation positive	MAND0562
563	MAND0563	histopathology (non small cell carcinoma)	MAND0563
564	MAND0564	histopathology (non small cell - adenocarcinoma or adenosquamous carcinoma)	MAND0564
565	MAND0565	histopathology - Small Cell Lung Carcinoma	MAND0565
566	MAND0566	histopathology- Non Small cell Lung cancer	MAND0566
567	MAND0567	histopathology - adenocarcinoma and adenosquamous carcinoma	MAND0567
568	MAND0568	Clinical notes detailing history	MAND0568
569	MAND0569	planned line management	MAND0569
570	MAND0570	Planned line of management	MAND0570
571	MAND0571	Investigation Reports supporting diagnosis (including ABG)	MAND0571
572	MAND0572	Investigation Reports supporting diagnosis (including ECHO, ABG)	MAND0572
573	MAND0573	Investigation Reports supporting diagnosis (including CBC, ABG, Radiological investigations)	MAND0573
574	MAND0574	Any investigations done; planned line of management	MAND0574

S.No	Investigation Code	Investigation Name	Investigation Code
575	MAND0575	Clinical notes detailing history / examination findings describing trauma	MAND0575
576	MAND0576	MLC/ FIR	MAND0576
577	MAND0577	Clinical notes with planned line of treatment (documents confirming the Procedure indicated and details of RT treatment plan)	MAND0577
578	MAND0578	Biopsy/ HPE report of malignancy	MAND0578
579	MAND0579	justification of SRS	MAND0579
580	MAND0580	Clinical notes and Documentary evidence confirming the need of Respiratory-gated radiotherapy (tumours that move with respiration during radiotherapy (lung, breast and upper abdominal tumpurs)	MAND0580
581	MAND0581	X-ray films with reports	MAND0581
582	MAND0582	clinical photograph of affected part	MAND0582
583	MAND0583	X-ray confirming the diagnosis	MAND0583
584	MAND0584	X-ray films	MAND0584
585	MAND0585	X-ray of ankle joint	MAND0585
586	MAND0586	Clinical notes detailing earlier surgery that resulted in non-union	MAND0586
587	MAND0587	X-ray of affected joint	MAND0587
588	MAND0588	clinical photograph	MAND0588
589	MAND0589	Clinical notes detailing indication	MAND0589
590	MAND0590	X-ray of ankle and foot	MAND0590
591	MAND0591	Clinical notes justifying surgery	MAND0591
592	MAND0592	X Ray of affected limb	MAND0592
593	MAND0593	clinical photograph of affected part showing the gangrene/ injury/ severe anatomical deformity	MAND0593
594	MAND0594	X-ray/ CT justifying the surgery	MAND0594
595	MAND0595	Clinical notes detailing Rockwood type of fracture and justification of surgery done	MAND0595
596	MAND0596	X-ray/ MRI	MAND0596
597	MAND0597	X-ray of both hips	MAND0597
598	MAND0598	X-ray of the patella justifying the procedure	MAND0598
599	MAND0599	MRI justifying procedure	MAND0599
600	MAND0600	Clinical notes justifying the surgery	MAND0600
601	MAND0601	X-ray/ CT	MAND0601
602	MAND0602	Clinical notes justifying need of this surgery	MAND0602
603	MAND0603	X-ray/ MRI of affected part	MAND0603

S.No	Investigation Code	Investigation Name	Investigation Code
604	MAND0604	clinical notes justifying the indication	MAND0604
605	MAND0605	Clinical notes detailing jusification of surgery	MAND0605
606	MAND0606	MRI scan of affected knee	MAND0606
607	MAND0607	Clinical documents justifying surgery	MAND0607
608	MAND0608	Clinical notes confirming the diagnosis	MAND0608
609	MAND0609	Clinical notes +/- X-ray confirming the diagnosis	MAND0609
610	MAND0610	Clinical notes justifying the procedure	MAND0610
611	MAND0611	X-ray of the affected bone	MAND0611
612	MAND0612	X-ray of the patella	MAND0612
613	MAND0613	Clinical and radiological investigations confirming the indication	MAND0613
614	MAND0614	Clinical and radiological investigations confirming the diagnosis	MAND0614
615	MAND0615	clinical photograph of affected part showing short limb as compared to other limb	MAND0615
616	MAND0616	Clinical notes and X-ray confirming the diagnosis	MAND0616
617	MAND0617	X-ray / MRI scan of affected part	MAND0617
618	MAND0618	Clinical notes detailing findings confirming the diagnosis	MAND0618
619	MAND0619	MRI / EMG/ NCV	MAND0619
620	MAND0620	Clinical +/- and radiological investigations confirming the need of surgery +/- NCV report	MAND0620
621	MAND0621	FNAC/ BIOPSY	MAND0621
622	MAND0622	CECT	MAND0622
623	MAND0623	clinical photograph +/- CT/ MRI	MAND0623
624	MAND0624	CT reports	MAND0624
625	MAND0625	OGD Scopy	MAND0625
626	MAND0626	CT abdomen reports	MAND0626
627	MAND0627	CECT/ MRI	MAND0627
628	MAND0628	CECT/MRI reports	MAND0628
629	MAND0629	IHC report	MAND0629
630	MAND0630	Biopsy/HPE	MAND0630
631	MAND0631	CT abdomen	MAND0631
632	MAND0632	CT KUB	MAND0632
633	MAND0633	USG- prostate	MAND0633
634	MAND0634	Beta HCG	MAND0634
635	MAND0635	CT / MRI	MAND0635

S.No	Investigation Code	Investigation Name	Investigation Code
636	MAND0636	CECT film and report	MAND0636
637	MAND0637	CECT/ Biopsy confirming diagnosis	MAND0637
638	MAND0638	Cinical notes	MAND0638
639	MAND0639	radiological evidence for indication	MAND0639
640	MAND0640	CT Thorax	MAND0640
641	MAND0641	FNAC	MAND0641
642	MAND0642	CECT/ Chest X-ray	MAND0642
643	MAND0643	USG/ CT neck	MAND0643
644	MAND0644	Biopsy/FNAC	MAND0644
645	MAND0645	Biopsy of primary with details of earlier surgery done and establishing need of microvascular reconstruction	MAND0645
646	MAND0646	Clinical Photograph of affected eye (Photographic record of the patient should be maintained for comparison. Photographs should have be taken in primary position as well as in lateral gazes)	MAND0646
647	MAND0647	FIR/MLC in case of accident	MAND0647
648	MAND0648	Patient details	MAND0648
649	MAND0649	doctors notes	MAND0649
650	MAND0650	photo	MAND0650
651	MAND0651	Clinical Photograph of affected part, stated plan for lab investigation of host tissue (HP/ Microbiology/other)	MAND0651
652	MAND0652	Clinical notes detailing which muscles affected	MAND0652
653	MAND0653	indication justifying the need for GA (if required)	MAND0653
654	MAND0654	Dye disappearance test	MAND0654
655	MAND0655	Tear meniscus height measurement, Probing and irrigation	MAND0655
656	MAND0656	Clinical notes and establishing lacrimal cancer	MAND0656
657	MAND0657	clinical presentation photo	MAND0657
658	MAND0658	Clinical notes detailing Indication for corneal grafting	MAND0658
659	MAND0659	supporting investigation	MAND0659
660	MAND0660	details of donor cornea	MAND0660
661	MAND0661	stated plan for lab investigation of host tissue (HPE/ Microbiology/other)	MAND0661
662	MAND0662	PENTACAM PROGRESSION MAPS 3 to 6 months apart	MAND0662
663	MAND0663	Retinoscopy	MAND0663
664	MAND0664	keratometry	MAND0664
665	MAND0665	FIR/MLC (since injury)	MAND0665

S.No	Investigation Code	Investigation Name	Investigation Code
666	MAND0666	USG B scan	MAND0666
667	MAND0667	preoperative clinical photo	MAND0667
668	MAND0668	Clinical notes with Indication for removal	MAND0668
669	MAND0669	stated plan for lab investigation of host tissue (Microbiology)	MAND0669
670	MAND0670	Clinical notes and Indication for Limbal Dermoid Removal like increase in dermoid size/ increasing astigmatism/visual deterioration/central opacification of the cornea)	MAND0670
671	MAND0671	Clinical notes detailing visual impairment (Best corrected visual acquity- BCVA) of cataract and Ocular Biometry (A scan and ketometry)	MAND0671
672	MAND0672	Clinical photo of affected part	MAND0672
673	MAND0673	Clinical notes detailing Indication for Lensectomy	MAND0673
674	MAND0674	Clinical notes detailing Indication for Pediatric Lens Aspiration	MAND0674
675	MAND0675	Clinical notes detailing Indication for Membranectomy	MAND0675
676	MAND0676	Clinical notes detailing when was cataract surgery was done and notes mentioning indication for this procedure with vision and fundus	MAND0676
677	MAND0677	Clinical photo of patient before procedure	MAND0677
678	MAND0678	Pre operative Clinical Photograph of affected part	MAND0678
679	MAND0679	Clinical notes, pre operative documentation of indication for intervention	MAND0679
680	MAND0680	Clinical notes showing Indication for Iridectomy(Laser), Tonometry, Gonioscopy	MAND0680
681	MAND0681	clinical photo	MAND0681
682	MAND0682	Clinical notes establishing long standing history of Glaucoma with recent documentation of vision	MAND0682
683	MAND0683	reports of field of vision	MAND0683
684	MAND0684	Clinical notes and documentary evidence supporting chronicity	MAND0684
685	MAND0685	IOP measurement	MAND0685
686	MAND0686	Clinical notes and documentary evidence supporting chronicity/ Failed Trabeculectomy	MAND0686
687	MAND0687	Clinical notes and documentary evidence of paediatric glaucoma with confirmation of diagnosis under GA/Examination under anaesthesia (EUA)	MAND0687
688	MAND0688	Clinical notes and/or documentary evidence	MAND0688
689	MAND0689	clinical notes and or supportive documents	MAND0689
690	MAND0690	Clinical notes with Indication for procedure	MAND0690
691	MAND0691	Clinical notes and or Clinical documents	MAND0691
692	MAND0692	B Scan	MAND0692

S.No	Investigation Code	Investigation Name	Investigation Code
693	MAND0693	Clinical notes establishing Indication and justifying enucleation	MAND0693
694	MAND0694	Recommendation/opinion of 2 ophthalmologists for the procedure	MAND0694
695	MAND0695	supporting investigation report	MAND0695
696	MAND0696	stated plan for lab investigation of host tissue (HP/ Microbiology/other)	MAND0696
697	MAND0697	supporting investigation, (Biopsy / CT / MRI establishing indication for Exenteration)	MAND0697
698	MAND0698	Clinical notes and showing Indication for socket reconstruction	MAND0698
699	MAND0699	CT Scan	MAND0699
700	MAND0700	Clinical Notes justifying the need for GA in the associated surgery	MAND0700
701	MAND0701	USG/CT/MRI/ Biopsy report	MAND0701
702	MAND0702	CT/MRI/ UGIE	MAND0702
703	MAND0703	Biospy	MAND0703
704	MAND0704	UGI Endoscopy confirming the diagnosis	MAND0704
705	MAND0705	Endoscopy/ CT Scan	MAND0705
706	MAND0706	Endoscopy report +/- Video /Biopsy/ CT Scan	MAND0706
707	MAND0707	Endoscopy report	MAND0707
708	MAND0708	X Ray Erect/USG/ CT Abdomen	MAND0708
709	MAND0709	FIR/MLC in case of traumatic aetiology	MAND0709
710	MAND0710	Endoscopy report OR Biopsy OR CT Scan	MAND0710
711	MAND0711	USG / CT	MAND0711
712	MAND0712	Endoscopy / Biopsy/ CT Scan	MAND0712
713	MAND0713	CT/MRI Abd	MAND0713
714	MAND0714	USG Abd/ CT/MRI /Endoscopic Ultrasound	MAND0714
715	MAND0715	CT Scan/Endoscopy/Double balloon enteroscopy	MAND0715
716	MAND0716	USG/CT/MRI	MAND0716
717	MAND0717	X Ray Abdomen Erect/USG	MAND0717
718	MAND0718	CT Scan/ Colonoscopy	MAND0718
719	MAND0719	X Ray Abdomen / CT Contrast	MAND0719
720	MAND0720	CT/ MRI/ Colonoscopy	MAND0720
721	MAND0721	Barium X-rays / CT scan/ sigmoidoscopy	MAND0721
722	MAND0722	Clinical notes +/- Colonoscopy / CT	MAND0722
723	MAND0723	Colonoscopy +/- Biopsy	MAND0723
724	MAND0724	X Ray Abdomen Erect/USG / CT	MAND0724

S.No	Investigation Code	Investigation Name	Investigation Code
725	MAND0725	Proctoscpic findings	MAND0725
726	MAND0726	X Ray/USG/CT Scan Abdomen	MAND0726
727	MAND0727	X Ray/USG/ CT Abdomen	MAND0727
728	MAND0728	USG/CT/MRI / Biopsy	MAND0728
729	MAND0729	USG/CT Scan	MAND0729
730	MAND0730	USG/CT Abdomen	MAND0730
731	MAND0731	Lab investigations	MAND0731
732	MAND0732	biopsy, ERCP, MRCP	MAND0732
733	MAND0733	CT/ USG, ERCP	MAND0733
734	MAND0734	USG-doppler /CT/MRI	MAND0734
735	MAND0735	USG/CT/MRI/ Endoscopy report	MAND0735
736	MAND0736	X Ray/USG/CT Abdomen	MAND0736
737	MAND0737	X-ray/ USG	MAND0737
738	MAND0738	UGI Endoscopy	MAND0738
739	MAND0739	Deailed Clinical notes	MAND0739
740	MAND0740	Clinical notes +/- USG report	MAND0740
741	MAND0741	Clinical notes / Scrotal USG	MAND0741
742	MAND0742	USG report	MAND0742
743	MAND0743	USG of scrotum	MAND0743
744	MAND0744	tumour markers	MAND0744
745	MAND0745	justification of orchidectmy	MAND0745
746	MAND0746	USG/ Biopsy report	MAND0746
747	MAND0747	supporting investigation reports	MAND0747
748	MAND0748	Biopsy report	MAND0748
749	MAND0749	USG/CT/MRI report	MAND0749
750	MAND0750	Nasal Endoscopy	MAND0750
751	MAND0751	USG/CT Scan +/- Biopsy/FNAC	MAND0751
752	MAND0752	CT Scan/MRI Neck	MAND0752
753	MAND0753	USG or CT Scan	MAND0753
754	MAND0754	USG Neck/ Colour doppler	MAND0754
755	MAND0755	Thyroid Function Test	MAND0755
756	MAND0756	FNAC/USG	MAND0756
757	MAND0757	FNAC/ Biopsy/ Thyroid Function Test/USG	MAND0757

S.No	Investigation Code	Investigation Name	Investigation Code
758	MAND0758	USG/CT Scan/Nuclear Imaging	MAND0758
759	MAND0759	CT/MRI	MAND0759
760	MAND0760	Single-fiber electromyography	MAND0760
761	MAND0761	EMG	MAND0761
762	MAND0762	Nerve conduction study	MAND0762
763	MAND0763	Sono mammogram OR Mamography +/- FNAC report	MAND0763
764	MAND0764	sonomammogram report	MAND0764
765	MAND0765	Chest X-Ray PA	MAND0765
766	MAND0766	Biopsy +/- Cytology	MAND0766
767	MAND0767	CT Thorax +/- Biopsy report	MAND0767
768	MAND0768	CT/MRI Chest	MAND0768
769	MAND0769	Diagnosis of Leprosy	MAND0769
770	MAND0770	Clinical notes detailing time of Burn	MAND0770
771	MAND0771	medical records of previous surgeries	MAND0771
772	MAND0772	Evidence of confirmed diagnosis of Leprosy	MAND0772
773	MAND0773	Clinical notes and detailing history	MAND0773
774	MAND0774	Clinical notes detailing need for AV shunt	MAND0774
775	MAND0775	Creatinine/ RFT	MAND0775
776	MAND0776	Duplex ultrasonography/ Colour Doppler	MAND0776
777	MAND0777	Clinical Photograph of Enlarged lymph nodes +/- FNAC report	MAND0777
778	MAND0778	Clinical notes with supporting investigations	MAND0778
779	MAND0779	Earlier discharge summary	MAND0779
780	MAND0780	Still Photograph of the imaging	MAND0780
781	MAND0781	History	MAND0781
782	MAND0782	History,	MAND0782
783	MAND0783	Clinical notes and Audiogram/ Tympanometry (or impedence audiometry) as justification of surgery	MAND0783
784	MAND0784	Clinical notes and audiometry confirming conductive deafness	MAND0784
785	MAND0785	Clinical notes confirming the indication for the procedure with imaging (X-ray/ CT) Evidence, Audiometry	MAND0785
786	MAND0786	Clinical notes confirming the indication for the procedure with imaging (X-ray/ CT) Evidence	MAND0786
787	MAND0787	Clinical notes and Audiogram justifying surgery	MAND0787
788	MAND0788	Clinical notes and endoscopy findings	MAND0788

S.No	Investigation Code	Investigation Name	Investigation Code
789	MAND0789	Clinical notes Indication for this surgery with supporting medical records, , ,	MAND0789
790	MAND0790	MLC/FIR for traumatic injuries and circumstances of the incident which led to disfigurement	MAND0790
791	MAND0791	Clinical picture	MAND0791
792	MAND0792	Indication for this surgery with supporting medical records	MAND0792
793	MAND0793	MLC/FIR for traumatic injuries	MAND0793
794	MAND0794	Endoscopic picture/ Clinical picture	MAND0794
795	MAND0795	circumstances of the incident which led to fracture	MAND0795
796	MAND0796	X Ray/CT	MAND0796
797	MAND0797	EXAMINATION FINDINGS	MAND0797
798	MAND0798	nasoendoscopy findings	MAND0798
799	MAND0799	Clinical notes detailing chronicity of sinusitis	MAND0799
800	MAND0800	pre-procedure photograph	MAND0800
801	MAND0801	indications for surgery with supporting CT	MAND0801
802	MAND0802	CT confirming the diagnosis	MAND0802
803	MAND0803	Indications of this surgery with clinical evidence (CT)	MAND0803
804	MAND0804	Clinical notes with supporting investigation reports,X Ray Adenoids, Clinical Photograph	MAND0804
805	MAND0805	Indication for surgery from treating doctor with supporting case history, ,	MAND0805
806	MAND0806	physical examination findings,	MAND0806
807	MAND0807	Doctor's notes with presenting complaints	MAND0807
808	MAND0808	duration and physicial examination findings of oral cavity and tonsils	MAND0808
809	MAND0809	clinical photograph if possible	MAND0809
810	MAND0810	Doctor's notes with presenting complaints, duration and physicial examination findings of oral cavity and tonsils	MAND0810
811	MAND0811	pre-operative clincial photograph	MAND0811
812	MAND0812	Polysomnography (Sleep Study)	MAND0812
813	MAND0813	Clinical notes with planned line of treatment,	MAND0813
814	MAND0814	Clinical notes to establigh indication	MAND0814
815	MAND0815	Biopsy if tumour	MAND0815
816	MAND0816	circumstances of the incident which led to rupture of salivary duct	MAND0816
817	MAND0817	Indication for surgery with supporting investigation reports	MAND0817
818	MAND0818	laryngoscopy findings	MAND0818

S.No	Investigation Code	Investigation Name	Investigation Code
819	MAND0819	Laryngeal electromyography	MAND0819
820	MAND0820	Clinical notes to establish indication and justification of surgery	MAND0820
821	MAND0821	Evidence through CT/ MRI/ Biopsy	MAND0821
822	MAND0822	Clinical notes with planned line of treatment justifying indication	MAND0822
823	MAND0823	Indication for surgery with supporting investigation reports (X-ray/ CT/MRI)	MAND0823
824	MAND0824	FNAC / Biospy in case of tumours	MAND0824
825	MAND0825	clinical photgraph/ investigation supporting diagnosis,	MAND0825
826	MAND0826	Clinical notes with planned line of treatment detailing aetiology	MAND0826
827	MAND0827	CT to confirm need of surgery	MAND0827
828	MAND0828	Coronal CT/MRI establishing diagnosis and establishing need of surgery	MAND0828
829	MAND0829	Coronal CT/MRI establishing diagnosis and justify the surgery.	MAND0829
830	MAND0830	CT/MRI/ biopsy to establish the indication and justify the surgery.	MAND0830
831	MAND0831	Audiogram report justfying surgery	MAND0831
832	MAND0832	CT- TEMPORAL BONE of affected side /X-RAY BOTH MASTOIDS	MAND0832
833	MAND0833	MLC/FIR for traumatic injuries and circumstances of the incident which led to fracture,	MAND0833
834	MAND0834	Clinical notes with planned line of treatment and EXAMINATION FINDINGS	MAND0834
835	MAND0835	Dental X-ray / OPG (Orthopantomogram) showing impacted tooth Clinical Photograph	MAND0835
836	MAND0836	OPG showing necrosed tissue	MAND0836
837	MAND0837	X-Ray of affected area	MAND0837
838	MAND0838	Circumstances that led to fracture	MAND0838
839	MAND0839	X Ray Mandible	MAND0839
840	MAND0840	OPG/ CT Scan confirming the diagnosis	MAND0840
841	MAND0841	Biopsy/FNAC if tumour	MAND0841
842	MAND0842	Clinical notes and	MAND0842
843	MAND0843	Oral Biopsy confirming the diagnosis	MAND0843
844	MAND0844	EEG	MAND0844
845	MAND0845	Neurologist report	MAND0845
846	MAND0846	Clinical notes / MRI	MAND0846
847	MAND0847	MRI Spine	MAND0847
848	MAND0848	CT-angio/MRA/DSA	MAND0848
849	MAND0849	MRA/ DSA report	MAND0849
850	MAND0850	X-Ray chest/CT/MRI	MAND0850

S.No	Investigation Code	Investigation Name	Investigation Code
851	MAND0851	MRI supporting surgery	MAND0851
852	MAND0852	Clinical notes establishing diagnosis of Trigeminal neuralgia	MAND0852
853	MAND0853	MRI / CT	MAND0853
854	MAND0854	NCV	MAND0854
855	MAND0855	Nerve Conduction Velocity (NCV)	MAND0855
856	MAND0856	Electromyography (EMG) reports	MAND0856
857	MAND0857	Reports of previous investigations	MAND0857
858	MAND0858	Treatment taken ruling out Hensen's	MAND0858
859	MAND0859	CT/ MRI report	MAND0859
860	MAND0860	Clinical notes establishing indication	MAND0860
861	MAND0861	USG Abdomen Pelvis/ CT/ MRI abdomen Pelvis	MAND0861
862	MAND0862	USG Abdomen + Pelvis/ CT abdomen+ Pelvis establishing indication	MAND0862
863	MAND0863	Clinical notes establishing indication for the procedure	MAND0863
864	MAND0864	USG uterus & adnexa	MAND0864
865	MAND0865	Indication of the procedure preferably with record of previous sterilization/ reason for non-availability	MAND0865
866	MAND0866	Clinical notes with physical examination findings supported by evidence of hematoma (USG)	MAND0866
867	MAND0867	USG Abdomen Pelvis/ MRI abdomen	MAND0867
868	MAND0868	Pap smear	MAND0868
869	MAND0869	physical examination findings with indications for the procedure	MAND0869
870	MAND0870	USG pelvis / MRI Pelvis	MAND0870
871	MAND0871	Clinical notes with planned line of treatment (including System Examination)	MAND0871
872	MAND0872	Relavant Investigations (USG Abdomen + Pelvis/ CT abdomen+ Pelvis),	MAND0872
873	MAND0873	Admission Notes comprising of history and examination with indications for the procedure	MAND0873
874	MAND0874	Relavant Investigations (establishing diagnosis)	MAND0874
875	MAND0875	USG showing polyp	MAND0875
876	MAND0876	Clinical notes with planned line of treatment (including Systemic Examination)	MAND0876
877	MAND0877	Relavant Investigations (USG Abdomen + Pelvis/ CT abdomen+ Pelvis) confirming the indication	MAND0877

S.No	Investigation Code	Investigation Name	Investigation Code
878	MAND0878	Clinical notes with planned line of treatment (clearly indicating medical management tried and failed or not indicated. If failed documents proving duration of treatment and failure. The medical management should have been tried for atleast 4-6 months covering 1 course of hormone cycle)	MAND0878
879	MAND0879	USG Abdomen + Pelvis	MAND0879
880	MAND0880	EB/EAC	MAND0880
881	MAND0881	USG Abdomen + Pelvis/ CT abdomen+ Pelvis confirming the indication	MAND0881
882	MAND0882	Admission Notes comprising of history and examination (clearly indicating medical management tried and failed or not indicated with reason. If failed documents proving duration of treatment and failure. The medical management should have been tried for atleast 4-6 months covering 1 course of hormone cycle)	MAND0882
883	MAND0883	detailed Ante natal care records/ reasons for non-availability of ANC records	MAND0883
884	MAND0884	Photographic documentation of degree/severity of prolapse with patient’s consent	MAND0884
885	MAND0885	Pap smear.	MAND0885
886	MAND0886	USG - Obstetric confirming the above package	MAND0886
887	MAND0887	Documents establishing medicolegal compliance if needed	MAND0887
888	MAND0888	Admission Notes comprising of history and examination	MAND0888
889	MAND0889	Clinical notes with details of IUCD insertion (reason for non availability of details)	MAND0889
890	MAND0890	indication for removing IUCD	MAND0890
891	MAND0891	USG showing misplaced IUD	MAND0891
892	MAND0892	Clinical notes with details of IUCD insertion (reason for non availability of details), indication for removing IUCD, USG showing misplaced IUD	MAND0892
893	MAND0893	Relavant Investigations (establishing diagnosis)/ (USG Abdomen + Pelvis)	MAND0893
894	MAND0894	USG Abdomen Pelvis / CT/MRI Abdomen Pelvis	MAND0894
895	MAND0895	USG Abdomen/ Pelvis (CT abdomen- Optional)	MAND0895
896	MAND0896	Photographic documentation with patient’s consent.	MAND0896
897	MAND0897	Evidence of cervical pre-cancer (PAP smear) Colposcopy/Cervical Biopsy	MAND0897
898	MAND0898	Relavant Investigations (establishing diagnosis),	MAND0898
899	MAND0899	Admission Notes comprising of history and examination with indications for the procedure and need of procedure	MAND0899
900	MAND0900	Admission Notes comprising of history and examination with indications for the procedure and/ or clinical pic if feasible	MAND0900

S.No	Investigation Code	Investigation Name	Investigation Code
901	MAND0901	Cystoscopy/ Cystourethroscopy/ Voiding Cystourethrogram	MAND0901
902	MAND0902	Admission Notes comprising of history and examination with indications for the procedure/ Clinical pic if patient permits	MAND0902
903	MAND0903	Relavant Investigations (establishing diagnosis) with Evidence (biopsy)	MAND0903
904	MAND0904	vulval biopsy	MAND0904
905	MAND0905	CT/MRI for staging	MAND0905
906	MAND0906	USG/ CT/ MRI	MAND0906
907	MAND0907	USG Abdomen & Pelvis	MAND0907
908	MAND0908	Clinical notes establishing ruptured ectopic with Evidence	MAND0908
909	MAND0909	USG Abdomen Pelvis/ CT abdomen.	MAND0909
910	MAND0910	Admission Notes comprising of history and examination with findings establishing Cystocoele . Clinical pic if feasible	MAND0910
911	MAND0911	Relavant Investigations (establishing diagnosis) and/or Urodynamic studies	MAND0911
912	MAND0912	Relavant Investigations (establishing diagnosis) and/or pap smear	MAND0912
913	MAND0913	Admission Notes comprising of history and examination with indications for the procedure and parental consent (incase of minor girls)	MAND0913
914	MAND0914	Clinical notes detailing events that led to pressure sores	MAND0914
915	MAND0915	Clinical notes with planned line of treatment detailing diabetic foot extent of damage;	MAND0915
916	MAND0916	Clinical notes and Clinical photograph	MAND0916
917	MAND0917	If traumatic then MLC/FIR report	MAND0917
918	MAND0918	Clinical notes and .	MAND0918
919	MAND0919	Clinical photograph in case of injury	MAND0919
920	MAND0920	Documents supporting if indication is non-traumatic	MAND0920
921	MAND0921	Clinical notes detailing how avulsion occurred	MAND0921
922	MAND0922	MLC copy with number since traumatic	MAND0922
923	MAND0923	Detailed Clinical notes of original clinical event having led to disfigurement or confirming details / invetsigations of congenital event	MAND0923
924	MAND0924	Clinical notes detailing events that led to chronic/ non healing woulds;	MAND0924
925	MAND0925	pre-op photograph	MAND0925
926	MAND0926	UGI Endoscopy report	MAND0926
927	MAND0927	USG/CT Abd	MAND0927
928	MAND0928	Endoscopy	MAND0928
929	MAND0929	X Ray/ CT Scan Abdomen/ UGI contrast study	MAND0929
930	MAND0930	+/- Endoscopic USG	MAND0930

S.No	Investigation Code	Investigation Name	Investigation Code
931	MAND0931	X-ray Abdomen/USG Abdomen	MAND0931
932	MAND0932	USG/ Dye test	MAND0932
933	MAND0933	sigmoidoscopy confirming polyp	MAND0933
934	MAND0934	Distal Cologram/ CT	MAND0934
935	MAND0935	USG Abdomen	MAND0935
936	MAND0936	Xray Lumbosacral spine (inverted position)	MAND0936
937	MAND0937	USG / CT abdomen	MAND0937
938	MAND0938	pelvis delineating fistula tract.	MAND0938
939	MAND0939	USG/ CT / biopsy	MAND0939
940	MAND0940	Chest X-ray AP/Lat	MAND0940
941	MAND0941	USG/MRI Abd	MAND0941
942	MAND0942	CT/MRI confirming the diagnosis,	MAND0942
943	MAND0943	X Ray/CT Scan	MAND0943
944	MAND0944	Clinical notes with planned line of treatment including planned line of treatment	MAND0944
945	MAND0945	MLC/ FIR with X-ray/ CT	MAND0945
946	MAND0946	Clinical notes detailing the injury and need of surgery	MAND0946
947	MAND0947	MLC/ FIR with X-ray/ CT/ MRI	MAND0947
948	MAND0948	MLC/ FIR with X-ray/ CT;	MAND0948
949	MAND0949	PRE OP CLINICAL PICTURE +/- X-RAY/CT	MAND0949
950	MAND0950	Clinical notes with planned line of treatment detailing the injury and need of surgery	MAND0950
951	MAND0951	MLC/ FIR with X-ray/ CT/ MRI (of both chest & affected long bone)	MAND0951
952	MAND0952	MLC/ FIR +/- Nerve conduction velocity (NCV) + /- MRI + /- MRA + /- EMG (Electromyography)	MAND0952
953	MAND0953	Clinical notes confirming diagnosis	MAND0953
954	MAND0954	CT/MRI +/- FNAC/Biopsy	MAND0954
955	MAND0955	Sr. Cortisol	MAND0955
956	MAND0956	Sr. electrolytes	MAND0956
957	MAND0957	24 hr urinary catacholamine level / sr. or urinary metanephrine normetanephrine	MAND0957
958	MAND0958	MIBG Scan/ DOTONOC scan	MAND0958
959	MAND0959	IBG Scan/ DOTONOC scan	MAND0959
960	MAND0960	Clinical notes confirming the renal cyst and justification of the surgery	MAND0960

S.No	Investigation Code	Investigation Name	Investigation Code
961	MAND0961	CT/MRI +/- FNAC/Biopsy,	MAND0961
962	MAND0962	IVP / NCCT+ CT-IVP	MAND0962
963	MAND0963	Clinical notes confirming the need for surgery	MAND0963
964	MAND0964	CT/ CT-IVP/MRI/MRI Urogram	MAND0964
965	MAND0965	USG/CT	MAND0965
966	MAND0966	IVP/CT/ CT-IVP,+/-DTPA renal scan	MAND0966
967	MAND0967	Investigation reports confirming urethral stricture (RGU+/- MCU)	MAND0967
968	MAND0968	CT-IVP/ MRI	MAND0968
969	MAND0969	CT-IVP/ MRI Urogram	MAND0969
970	MAND0970	IVP/ CT-IVP	MAND0970
971	MAND0971	cystoscopy	MAND0971
972	MAND0972	vaginoscopy Scopy	MAND0972
973	MAND0973	CT-IVP/MRI Urogram	MAND0973
974	MAND0974	MCU	MAND0974
975	MAND0975	MCU c	MAND0975
976	MAND0976	IVP/CT-IVP+/-MCU	MAND0976
977	MAND0977	CT-IVP/ IVP	MAND0977
978	MAND0978	Discharge Summary of DJ Stenting	MAND0978
979	MAND0979	IVP/CT-IVP	MAND0979
980	MAND0980	Xray/USG/CT Scan	MAND0980
981	MAND0981	X ray KUB/USG/IVP/NCCT	MAND0981
982	MAND0982	Xray/USG/CT Scan/MRI	MAND0982
983	MAND0983	IVP/CT IVP/MRI +Cystogram+/- Cystoscopy	MAND0983
984	MAND0984	USG/CT/MRI+/-Cystoscopy	MAND0984
985	MAND0985	USG/CT/MRI+/- cystogram	MAND0985
986	MAND0986	MLC/ FIR if traumatic.	MAND0986
987	MAND0987	Clinical notes detailing the case history with previous work up / initial diagnosis	MAND0987
988	MAND0988	urethro Cystoscopy +USG	MAND0988
989	MAND0989	USG-KUB/PVR	MAND0989
990	MAND0990	Uroflometry	MAND0990
991	MAND0991	USG/CT/ MRI	MAND0991
992	MAND0992	Histopathology/ biopsy	MAND0992

S.No	Investigation Code	Investigation Name	Investigation Code
993	MAND0993	Clinical notes and Histopathology/ biopsy confirming the diagnosis of bladder cancer	MAND0993
994	MAND0994	Cystoscopy/ USG/ Uro Dynamic study	MAND0994
995	MAND0995	Clinical notes detailing chroniciy	MAND0995
996	MAND0996	USG proving retention of urine	MAND0996
997	MAND0997	confirmed diagnosis of meatal stenosis	MAND0997
998	MAND0998	ACU (Anterograde urethrography)/micturating cysto-urethrogram (MCU)	MAND0998
999	MAND0999	Retrograde urethrography justifying the surgery.	MAND0999
1000	MAND1000	Retrograde urethrography justifying the surgery	MAND1000
1001	MAND1001	Clinical notes and ACU (Anterograde urethrography)/micturating cysto-urethrogram (MCU)	MAND1001
1002	MAND1002	Clinical notes detailing the pathology for which performed with supporting Evidence of RGU (Retrograde urethrography)	MAND1002
1003	MAND1003	Clinical notes and confirmation of stenosis of posterir urethral valve by Voiding cystourethrogram (preferred)	MAND1003
1004	MAND1004	USG +/- uroflowmetry.	MAND1004
1005	MAND1005	evidence of stage 1 / 2 (Discharge Summary)	MAND1005
1006	MAND1006	Clinical notes detailing the hematuria with urine report showing frank or microscopic?	MAND1006
1007	MAND1007	Clinical notes and confirmed diagnosis of urethral carunclule.	MAND1007
1008	MAND1008	urethro Cystoscopy +vaginoscopy +USG	MAND1008
1009	MAND1009	Clinical notes and confirmation of fistula and it's tract	MAND1009
1010	MAND1010	Cystoscopy+Sigmoidoscopy+/-RGU+MCU	MAND1010
1011	MAND1011	Post Void Volume +/- PSA +/- uroflometry	MAND1011
1012	MAND1012	MRI /CT prostrate	MAND1012
1013	MAND1013	USG +/- PSA, +/- uroflometry	MAND1013
1014	MAND1014	USG +/- PSA	MAND1014
1015	MAND1015	Color-flow penile Doppler imaging/ USG (patients with high-flow priapism)	MAND1015
1016	MAND1016	Clinical notes with Previous medical reports showing the panectomy and its indication	MAND1016
1017	MAND1017	USG/CT / Biopsy	MAND1017
1018	MAND1018	Clinical notes confirming location of undescended testis	MAND1018
1019	MAND1019	USG Scrotum	MAND1019
1020	MAND1020	is the EHCP registred for microsurgery?	MAND1020
1021	MAND1021	Clinical notes confirming bilateral testicular cancer	MAND1021

S.No	Investigation Code	Investigation Name	Investigation Code
1022	MAND1022	Cystoscopy+vaginoscopy+CT - IVP/IVP +/- cystogram	MAND1022
1023	MAND1023	stills of ureteric stone	MAND1023
1024	MAND1024	treatment done so far	MAND1024
1025	MAND1025	ECHO and / or doppler reports	MAND1025
1026	MAND1026	ECHO report	MAND1026
1027	MAND1027	ECHO / Doppler Report	MAND1027
1028	MAND1028	CAG report stills showing significant multiple blocks & LVEF	MAND1028
1029	MAND1029	ECHO and doppler reports showing two cardiac valves diseased	MAND1029
1030	MAND1030	ECHO and doppler reports showing three cardiac valves diseased	MAND1030
1031	MAND1031	CT Chest establishing the aetiology for which surgery is done	MAND1031
1032	MAND1032	CT angio / Angio / MRI report	MAND1032
1033	MAND1033	angio / CT angio / MRI reports	MAND1033
1034	MAND1034	ECHO / Angio / CT angio / MRI reports showing aneurysm	MAND1034
1035	MAND1035	MRA / CT angio / Angio reports	MAND1035
1036	MAND1036	CT Chest report	MAND1036
1037	MAND1037	Angiogram / CT Angiogram / MRI reports	MAND1037
1038	MAND1038	Soon as documents are uploaded, confirm evidence of embolus/ Thrombus in duples USG/ Angio	MAND1038
1039	MAND1039	Pre-Op X-ray / CT Scan	MAND1039
1040	MAND1040	Radiological evidence of foreign body	MAND1040
1041	MAND1041	Clinical notes detailing need of ICD	MAND1041
1042	MAND1042	Chest XRAY	MAND1042
1043	MAND1043	Detailed Operative notes indicating need for Reoperation	MAND1043
1044	MAND1044	Clinical notes with planned line of treatment (including indication for need of required Procedure)	MAND1044
1045	MAND1045	Clinical notes with planned line of treatment (including indication for need of required Procedure)	MAND1045
1046	MAND1046	Detailed Operative notes +/- Histopath of surreted material	MAND1046
1047	MAND1047	Facial CT	MAND1047
1048	MAND1048	Facial CT / X Ray CNS	MAND1048
1049	MAND1049	Clinical Reports	MAND1049
1050	MAND2001	Labor Charting	MAND2001
1051	MAND2002	CTG	MAND2002
1052	MAND2003	Detailed delivery notes	MAND2003

S.No	Investigation Code	Investigation Name	Investigation Code
1053	MAND2004	PNC notes along with relevant investigation details	MAND2004
1054	MAND8888	Positive report for COVID-19 Test	MAND8888
1055	MAND9111	Discharge Summary	MAND9111
1056	MAND9112	Form for Screening Test for COVID-19 Infection signed by a Physician	MAND9112
1057	MAND9113	Positive report of Screening Test for COVID-19 Infection (PCR)	MAND9113
1058	MAND9114	Cininical notes explaining indication for Bera, family history, Bilurubin test	MAND9114
1059	MAND9115	BONE MARROW BIOPSY	MAND9115
1060	MAND9116	CRAB CRITERIA	MAND9116
1061	MAND9117	Clinical notes with planned line of treatment with justification	MAND9117
1062	MAND9118	DEXA SCAN	MAND9118
1063	MAND9119	Screening report from ophalmologist	MAND9119
1064	MAND9120	Test report of BERA, note on further Management	MAND9120
1065	MAND9121	Review notes of primary physician with referal to Palliative Medicine	MAND9121
1066	MAND9122	onometry/ pachymetry/gonioscopy/ophthalmoscopy/perimetry	MAND9122
1067	MAND9123	TUMOR BORD REPORT	MAND9123
1068	MAND9124	PERIPHERAL BLOOD SMEAR	MAND9124
1069	MAND9125	Radioiodine original treatment chart	MAND9125
1070	MAND9126	THYROID SCAN	MAND9126
1071	MAND9127	Refraction report	MAND9127
1072	MAND9128	Admission Notes comprising of history and examination with indications for the procedure	MAND9128
1073	MAND9129	Relavant Investigations (establishing diagnosis of carrier status of parents)	MAND9129
1074	MAND9130	HPLC Reports demonstrating carrier status of both parents	MAND9130
1075	MAND9131	Procedure / Operative Notes with report of chorionic villi sampling or amniocentesis	MAND9131
1076	MAND0269	Progress notes	MAND0269
1077	MAND0006	Detailed discharge summary	MAND0006
1078	MAND9134	Molecular test report	MAND9134
1079	MAND9128	Admission Notes comprising of history and examination with indications for the procedure	MAND9128
1080	MAND9135	Relavant Investigations (establishing diagnosis of genetic disorder. Report showing for molecular mutation demonstrated in the parents or a previously affected child/ brother of a hemophilia carrier woman.	MAND9135
1081	MAND9136	Report showing child with other known genetic disorder and demonstration of carrier status in mother for x-linked recessive disorders	MAND9136

S.No	Investigation Code	Investigation Name	Investigation Code
1082	MAND0067	CBC	MAND0067
1083	MAND0074	LFT	MAND0074
1084	MAND9137	KFT	MAND9137
1085	MAND9138	Urine protein	MAND9138
1086	MAND9139	Sr. ferritin	MAND9139
1087	MAND9140	Thalassemia transfusion Diary	MAND9140
1088	MAND9141	Out patient card doctor stating diagnosis of thalassemia with instructions for transfusions and test	MAND9141
1089	MAND9142	Thalassemia Transfusion diary/ Records Clinical Notes	MAND9142
1090	MAND9143	Outpatient card with diagnosis and medication order	MAND9143
1091	MAND9156	Undertaking signed by donor (in living donor transplant)	MAND9156
1092	MAND9157	Hospital authorization letter on recipient and donor with details of the surgery	MAND9157
1093	MAND9159	Clinical notes and proctoscpic findings confirming the diagnosis for which this surgery is done	MAND9159
1094	MAND9159	Clinical notes and proctoscpic findings confirming the diagnosis for which this surgery is done	MAND9159
1095	MAND9160	Treating doctor's certification for extension of chemotherapy cycles for Pmetrexed procedure	MAND9160

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24/06/2026

Section Officer