S12015/008/2022/NHA(HPQA)
Government of India
Ministry of Health and Family Welfare
(National Health Authority)

3rd floor Tower-1, Jeevan Bharti Building
Connaught place, New Delhi - 110001
Date:06/04/2022

Office Memorandum

Subject: Implementation of AB-PMJAY Health Benefit Package Master 2022

Since the inception of the Ayushman Bharat Pradhan Mantri Jan Arogya Yojana (AB PMJAY) scheme, the National Health Authority (NHA) has made several changes in the constituents and prices of its Health benefit packages (HBP). There has been a transition from HBP 1.0 (Sept. 2018) to HBP 2.0 (Nov. 2019), HBP 2.1 (Nov. 2020), and HBP 2.2 (Nov. 2021). For the financial year 2022-23, the HBP master has been reviewed and revised, which has been named as HBP 2022.

2. The rationalization exercise for revision to HBP 2022 comprised of an extensive review of current scheme performance in terms of its utilization and related issues, consideration of cost evidence to determine the variation in cost and price, an exhaustive consultation with expert committees in different specialties, inputs from State Health Agencies, hospital associations, and other stakeholders.
3. The revised package master of **AB-PMJAY HBP 2022** is attached in **Annexure -1** for state health agency reference. A list of selected high-end drugs and consumables are given in **Annexure -2, which** will be mapped in the TMS IT system with relevant packages.
4. The **AB-PMJAY HBP 2022** has differential pricing on the type of city, based on the classification of cities mentioned in 7th pay commission. The classification has grouped the cities into X- Tier 1, Y- Tier 2, and Z- Tier 3. There 8 cities in

Shraddha Pant

the group of X and 97 cities in the Y group and remaining are grouped as Z category. (Details of X and Y cities given in **Annexure -3**)

5. It is reiterated that as per the Governing body meeting decision (Ref: **OM: S12012/183/2022- NHA (Pt. I)** dated 1/2/2022), the states have to include all the national packages and they have the flexibility to modify the rates of the national package master and include any state specific packages which are not available in the national package master subject to adherence to the ceiling rates and exclusion criteria as defined in the OM. (attached **Annexure-4**)

6. All the state health agencies are requested to go through the package master attached and provide their concurrence/ modifications to adopt the proposed packages by fifteen days from the date of the official memorandum issued.

Sraddha Paul
(Sraddha Paul)
Deputy Director

To:

Addl. Chief Secretary/Principal Secretary (Health and Family Welfare) and Medical Education Department – All States/ UTs implementing AB PMJAY

Copy To:

1. Chief Executive officer, State Health Agency (All states and UTs).
2. PPS to CEO, NHA.
3. PS to Addl. CEO, NHA.
4. PS to Dy. CEO, NHA.
5. All Divisional heads, NHA

Annexure - 1														
								Differential price , by type of city)						
SL NO	Specialty	Specialty Code HBP 2022	Package Code HBP 2022	AB PMJAY Package Name	Procedure code HBP 2022	Procedure Name	National Reference Price (NRP)	Tier3 (Z)	Tier2(Y)	Tier1(X)	Implant mapped.	implant cost	Stratification Criteria (Y/N)	Stratification remarks
1	Burns Management	BM	BM001	Thermal burns	BM001A	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	7000	7000	8200	8800	NA		No	NA
2	Burns Management	BM	BM001	Thermal burns	BM001B	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.	40000	50000	56800	60000	NA	`	No	NA
3	Burns Management	BM	BM001	Thermal burns	BM001C	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.	50000	62500	71000	75000	NA		No	NA
4	Burns Management	BM	BM001	Thermal burns	BM001D	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.	80000	100000	113600	120000	NA		No	NA

5	Burns Management	BM	BM001	Thermal burns	BM001E	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.	80000	100000	113600	120000	NA			NA
6	Burns Management	BM	BM002	Scald burns	BM002A	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	7000	7000	8200	8800	NA		No	NA
7	Burns Management	BM	BM002	Scald burns	BM002B	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.	40000	50000	56800	60000	NA		No	NA
8	Burns Management	BM	BM002	Scald burns	BM002C	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.	50000	62500	71000	75000	NA		No	NA

9	Burns Management	BM	BM002	Scald burns	BM002D	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.	80000	100000	113600	120000	NA		No	NA
10	Burns Management	BM	BM002	Scald burns	BM002E	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.	80000	100000	113600	120000	NA			NA
11	Burns Management	BM	BM003	Flame burns	BM003A	% Total Body Surface Area Burns (TBSA) - any % (not requiring admission). Needs at least 5-6 dressing	7000	7000	8200	8800	NA		No	NA
12	Burns Management	BM	BM003	Flame burns	BM003B	% 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.	40000	50000	56800	60000	NA		No	NA
13	Burns Management	BM	BM003	Flame burns	BM003C	% 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.	50000	62500	71000	75000	NA		No	NA

14	Burns Management	BM	BM003	Flame burns	BM003D	% 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.	80000	100000	113600	120000	NA		No	NA
15	Burns Management	BM	BM004	Electrical contact burns	BM004A	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.	30000	37500	42600	45000	NA		No	NA
16	Burns Management	BM	BM004	Electrical contact burns	BM004B	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.	40000	50000	56800	60000	NA		No	NA
17	Burns Management	BM	BM004	Electrical contact burns	BM004C	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 alone.	60000	75000	85200	90000	NA		No	NA

18	Burns Management	BM	BM004	Electrical contact burns	BM004D	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.	50000	62500	71000	75000	NA		No	NA
19	Burns Management	BM	BM005	Chemical burns	BM005A	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)	40000	50000	56800	60000	NA		No	NA
20	Burns Management	BM	BM005	Chemical burns	BM005B	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.	60000	75000	85200	90000	NA		No	NA

21	Burns Management	BM	BM006	Post Burn Contracture surgeries for Functional Improvement	BM006A	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 STSG / FTSG / Flap cover.	50000	62500	71000	75000	NA		No	NA
22	Burns Management	BM	BM006	Post Burn Contracture surgeries for Functional Improvement	BM006B	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 done for each joint with post operative	50000	62500	71000	75000	NA		No	NA
23	Emergency Room Packages	ER	ER001	Laceration - Suturing / Dressing	ER001A	Laceration - Suturing / Dressing	2000	2000	2300	2300	NA		No	NA
24	Emergency Room Packages	ER	ER002	Cardiopulmonary emergency	ER002A	Emergency with stable cardiopulmonary status	2000	2000	2300	2300	NA		No	NA
25	Emergency Room Packages	ER	ER002	Cardiopulmonary emergency	ER002B	Emergency with unstable cardiopulmonary status with resuccitation	10000	11000	12300	12300	NA		No	NA
26	Emergency Room Packages	ER	ER003	Animal bites (Excluding Snake Bite)	ER003A	Animal bites (Excluding Snake Bite)	1700	1700	2000	2000	NA		No	NA

27	Infectious Diseases, General Medicine	ID	ID001	Laboratory Tests for COVID-19 Infection (PCR) (Reimbursement level for this package will be as per the ICMR guidelines, issued from time to time)	ID001A	Screening Test for COVID-19 Infection	(Reimbursement level for this package will be as per the ICMR/State guidelines, issued from time to time)	(Reimbursement level for this package will be as per the ICMR/State guidelines, issued from time to time)	(Reimbursement level for this package will be as per the ICMR/State guidelines, issued from time to time)	(Reimbursement level for this package will be as per the ICMR/State guidelines, issued from time to time)	NA		Yes	NA
28	Infectious Diseases, General Medicine	ID	ID001	Laboratory Tests for COVID-19 Infection (PCR) (Reimbursement level for this package will be as per the ICMR guidelines, issued from time to time)	ID001B	Test for Confirmation of COVID-19 Infection	(Reimbursement level for this package will be as per the ICMR/State guidelines, issued from time to time)	(Reimbursement level for this package will be as per the ICMR/State guidelines, issued from time to time)	(Reimbursement level for this package will be as per the ICMR/State guidelines, issued from time to time)	(Reimbursement level for this package will be as per the ICMR/State guidelines, issued from time to time)	NA		No	NA
29	Infectious Diseases, General Medicine	ID	ID003	Treatment of COVID-19 Infection	ID003A	Treatment of COVID-19 Infection	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
30	Infectious Diseases, General Medicine	ID	ID005	Treatment of systemic fungal infections	ID005A	Treatment of systemic fungal infections	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
31	Interventional Radiology	IN	IN001	Carotico-cavernous Fistula (CCF) embolization	IN001A	Carotico-cavernous Fistula (CCF) embolization with coils. [includes 5 coils, guide catheter, micro-catheter, micro-guidewire, general items]	150000	187500	213000	225000	120000	120000	No	NA
32	Interventional Radiology	IN	IN001	Carotico-cavernous Fistula (CCF) embolization	IN001B	Carotid-cavernous Fistula (CCF) embolization with balloon (includes one balloon, guide catheter, micro-catheter, micro-guidewire, general items)	75000	93800	106500	112500	11000	11000	No	NA
33	Interventional Radiology	IN	IN002	Intracranial balloon angioplasty with stenting	IN002A	Intracranial balloon angioplasty with stenting	160000	200000	227200	240000	NA		No	NA

34	Interventional Radiology	IN	IN003	Intracranial thrombolysis / clot retrieval	IN003A	Intracranial thrombolysis / clot retrieval	160000	200000	227200	240000	NA		No	NA
35	Interventional Radiology	IN	IN004	Balloon test occlusion	IN004A	Balloon test occlusion	70000	87500	99400	105000	NA		No	NA
36	Interventional Radiology	IN	IN005	Parent vessel occlusion - Basic	IN005A	Parent vessel occlusion - Basic	30000	37500	42600	45000	NA		No	NA
37	Interventional Radiology	IN	IN006	Primary percutaneous transhepatic biliary stenting (SEMS)	IN006A	Primary percutaneous transhepatic biliary stenting (SEMS)	40520	50700	57600	60800	Metallic stent	37000		NA
38	Interventional Radiology	IN	IN006	Percutaneous transhepatic biliary stenting (SEMS) after prior PTBD	IN006B	Percutaneous transhepatic biliary stenting (SEMS) after prior PTBD	28360	35500	40300	42600	NA			NA
39	Interventional Radiology	IN	IN007	Percutaneous cholangioplasty	IN007A	Percutaneous cholangioplasty	12160	15200	17300	18300	Balloon - Rs. 9800	9800		NA
40	Interventional Radiology	IN	IN008	Hepatic venous wedge pressure measurement (HVPG)	IN008A	Hepatic venous wedge pressure measurement (HVPG)	13920	17400	19800	20900	NA			NA
41	Interventional Radiology	IN	IN009	Tunnelled long-term venous catheter	IN009A	Tunnelled long-term venous catheter	11640	14600	16600	17500	Permcath	18000		NA
42	Interventional Radiology	IN	IN010	Tunelled longterm indwelling catheter for refractory ascites/pleural effusion	IN010A	Tunelled longterm indwelling catheter for refractory ascites/pleural effusion	13360	16700	19000	20100	Pleurex kit	32000		NA
43	rventional radiol	IN	IN011	Peripherally inserted central catheter (PICC)	IN011A	Peripherally inserted central catheter (PICC)	7120	8900	10200	10700	PICC line	8000		NA
44	rventional radiol	IN	IN012	Chemoport/implantable lines	IN012A	Chemoport/implantable lines	11640	14600	16600	17500	Chemoport	18000		NA
45	rventional radiol	IN	IN013	Percutaneous nephrostomy	IN013A	Percutaneous nephrostomy	17640	22100	25100	26500	NA			NA
46	rventional radiol	IN	IN014	Primary percutaneous antegrade uretric stenting	IN014A	Primary percutaneous antegrade uretric stenting	19340	24200	27500	29100	Silicon Stent	6700		NA
47	rventional radiol	IN	IN015	Percutaneous antegrade uretric stenting after prior PCN	IN015A	Percutaneous antegrade uretric stenting after prior PCN	13220	16600	18800	19900	Silicon Stent	6700		NA
48	rventional radiol	IN	IN016	Lymphatic occlusion of chylous leak	IN016A	Lymphatic occlusion of chylous leak	17020	21300	24200	25600	Lipidol+Microcatheter+Coil	18000+19000+7900		NA
49	rventional radiol	IN	IN017	PVA embolization	IN017A	PVA embolization (without microcatheter)	12640	15800	18000	19000	2 PVA particle	5000x2= 11000		NA
50	Interventional Radiology	IN	IN017	PVA embolization	IN017B	PVA embolization (with microcatheter)	30400	38000	43200	45600	PVA particle+Microcathetr	5500x4= 22000+19000		NA
51	rventional radiol	IN	IN018	Glue embolization	IN018A	Glue embolization (without microcatheter)	20160	25200	28700	30300	Lipidol+Coils(2)	18000+13800		NA
52	rventional radiol	IN	IN018	Glue embolization	IN018B	Glue embolization (with microcatheter)	32360	40500	46000	48600	Lipidol+Microcatheter+Coil	18000+19000+7900		NA

53	rventional radiol	IN	IN019	Gelfoam embolization	IN019A	Gelfoam embolization (without microcatheter)	11640	14600	16600	17500	NA			NA
54	rventional radiol	IN	IN019	Gelfoam embolization	IN019B	Gelfoam embolization (with microcatheter)	23480	29400	33400	35300	Microcatheter	19000		NA
55	rventional radiol	IN	IN020	Coil embolization	IN020A	Coil embolization (without microcatheter)	15980	20000	22700	24000	Coils(3)	21700		NA
56	Interventional Radiology	IN	IN020	Coil embolization	IN020B	Coil embolization (with microcatheter)	30340	38000	43100	45600	Microcatheter+Coil (3)	19000+21700		NA
57	rventional radiol	IN	IN021	Alcohol embolisation	IN021A	Alcohol embolisation	23480	29400	33400	35300	Microcatheter	19000		NA
58	rventional radiol	IN	IN022	Vascular plug assisted embolization	IN022A	Vascular plug assisted embolization	39280	49100	55800	59000	Vacsular Plug+Coils	44000+13800		NA
59	Interventional Radiology	IN	IN023	Angioplasty (arterial)	IN023A	Angioplasty (arterial)	28720	35900	40800	43100	Balloon	9800		NA
60	Interventional Radiology	IN	IN023	Angioplasty (arterial)	IN023B	Angioplasty (arterial) using microguidewire and guiding catheter	44560	55700	63300	66900	Balloon	9800		NA
61	Interventional Radiology	IN	IN023	Angioplasty (arterial)	IN023C	Angioplasty and bare metal stenting (arterial)	38520	48200	54700	57800	Balloon +metallic stent	9800+37000		NA
62	Interventional Radiology	IN	IN023	Angioplasty (arterial)	IN023D	Angioplasty and bare metal stenting (arterial) CTO lesion	60880	76100	86500	91400	Balloon +metallic stent	9800+37000		NA
63	Interventional Radiology	IN	IN023	Angioplasty (arterial)	IN023E	Angioplasty and covered stent placement (arterial)	50120	62700	71200	75200	Balloon + Covered stent	9800+95000		NA
64	Interventional Radiology	IN	IN024	Catheter directed thrombolysis (arterial/venous)	IN024A	Catheter directed thrombolysis (arterial/venous)	35280	44100	50100	53000	multiside hole thrombolysis catheter), r TPA , balloon	11800+30000+9800		NA
65	rventional radiol	IN	IN025	Thrombectomy followed by thrombolysis (arterial/venous)	IN025A	Thrombectomy followed by thrombolysis (arterial/venous)	43680	54600	62100	65600	multiside hole thrombolysis catheter), r TPA , Thrombectomy Catheter	11800+30000+95000		NA
66	rventional radiol	IN	IN026	Angioplasty (venous)	IN026A	Angioplasty (venous)	20080	25100	28600	30200	Ballon	9800		NA
67	Interventional Radiology	IN	IN026	Angioplasty (venous)	IN026B	Angioplasty and stenting hepatic vein	50180	62800	71300	75300	Balloon+Metallic stent	9800+37000		NA
68	Interventional Radiology	IN	IN026	Angioplasty and bare metal stenting (venous)	IN026C	Angioplasty and bare metal stenting (venous)	35440	44300	50400	53200	Ballon+High Pressure large Balloon+metallic stent	9800+18800+37000		NA
69	Interventional Radiology	IN	IN026	Angioplasty (venous)	IN026D	Angioplasty (IVC/central vein) with high pressure balloon	46600	58300	66200	69900	High Pressure large Ballon	18800		NA
70	Interventional Radiology	IN	IN026	Angioplasty (venous)	IN026E	Angioplasty and covered stent placement (venous)	45080	56400	64100	67700	High Pressure large Ballon+Covered stent	18800+95000		NA
71	rventional radiol	IN	IN027	Angioplasty-Below knee angioplasty	IN027A	Angioplasty Below knee angioplasty	53280	66600	75700	80000	below knee Balloon	13800+9800		NA

72	rventional radiol	IN	IN028	Angioplasty (complex): cutting balloon/drug coated balloon	IN028A	Angioplasty (complex): cutting balloon/drug coated balloon	53160	66500	75500	79800	Drug Coated balloon/Cutting Ballon	42000+		NA
73	rventional radiol	IN	IN029	Angioplasty with medicated SFA stent /Specialised stent (arterial) CTO lesion	IN029A	Angioplasty with medicated SFA stent /Specialised stent (arterial) CTO lesion	238080	297600	338100	357200	NA			NA
74	rventional radiol	IN	IN030	Angioplasty (central vein/ CIV) with high pressure balloon Aand specilaised venous stent	IN030A	Angioplasty (central vein/ CIV) with high pressure balloon and specilaised venous stent	166200	207800	236100	249300	NA			NA
75	rventional radiol	IN	IN031	Fenestration of dissecting aneurysm	IN031A	Fenestration of dissecting aneurysm	29800	37300	42400	44700	Balloon	9800		NA
76	rventional radiol	IN	IN032	TEVAR for aortic aneurysm/ dissection	IN032A	TEVAR for aortic aneurysm/ dissection	66975	83800	95200	100500	Graft	350000		NA
77	rventional radiol	IN	IN033	Post EVAR endoleak management	IN033A	Post EVAR endoleak management	21780	27300	31000	32700	NA			NA
78	rventional radiol	IN	IN034	IVC filter placement	IN034A	IVC filter placement	15520	19400	22100	23300	IVC filter	50000		NA
79	Interventional Radiology	IN	IN034	IVC filter placement with Catheter directed thrombolysis (arterial/venous)	IN034B	IVC filter placement with Catheter directed thrombolysis (arterial/venous)	28920	36200	41100	43400	multiside hole thrombolysis catheter), r TPA , IVC filter	11800+30000+ 50000		NA
80	Interventional Radiology	IN	IN034	IVC filter retrieval	IN034C	IVC filter retrieval	11520	14400	16400	17300	Retrieval kit	30000		NA
81	rventional radiol	IN	IN035	Retrieval of intravascular foreign body	IN035A	Retrieval of intravascular foreign body	13520	16900	19200	20300	Snare	40000		NA
82	Interventional Radiology	IN	IN036	Joint/bursa intervention	IN036A	Joint/bursa intervention	5520	6900	7900	8300	NA			NA
83	rventional radiol	IN	IN037	Sacroiliac joint denervation	IN037A	Sacroiliac joint denervation	15120	18900	21500	22700	NA			NA
84	rventional radiol	IN	IN038	Facet joint intra-articular intervention-CS/Thoracic/LS	IN038A	Facet joint intra-articular intervention-CS/Thoracic/LS	5520	6900	7900	8300	NA			NA
85	rventional radiol	IN	IN039	Median branch rhizotomy-CS/Thoracic/LS	IN039A	Median branch rhizotomy	15120	18900	21500	22700	NA			NA
86	rventional radiol	IN	IN040	Radiofrequency ablation-Trigeminal nerve/genicular nerve /celiac plexus /stellate Ganglion/sympathetic nerve (any branch)	IN040A	Radiofrequency ablation-Trigeminal nerve/genicular nerve /celiac plexus /stellate Ganglion/sympathetic nerve (any branch)	15120	18900	21500	22700	NA			NA
87	rventional radiol	IN	IN041	PRP -suprascapular /tennis elbow/other tendon	IN041A	PRP -suprascapular /tennis elbow/other tendon	5520	6900	7900	8300	NA			NA

88	rventional radiol	IN	IN042	Percutaneous Discotomy/nucleotomy using laser or nucleuotome	IN042A	Percutaneous Discotomy/nucleotomy using laser or nucleuotome	13520	16900	19200	20300	Nucleotome set	40000		NA
89	rventional radiol	IN	IN043	Neural foraminal block	IN043A	Neural foraminal block	5520	6900	7900	8300	NA			NA
90	rventional radiol	IN	IN044	Radiofrequency Ablation (RFA) of bone tumor /metastases/osteoid osteoma	IN044A	Radiofrequency Ablation (RFA) of bone tumor /metastases/osteoid osteoma	25440	31800	36200	38200	RF probe	75000		NA
91	rventional radiol	IN	IN045	Microwave ablation of bone tumor /osteoid osteoma	IN045A	Microwave ablation of bone tumor /osteoid osteoma	31840	39800	45300	47800	Microwave probe	95000		NA
92	rventional radiol	IN	IN046	Stroke-Stent Retreiver	IN046A	Stroke-Stent Retreiver	232800	291000	330600	349200	NA			NA
93	Interventional Radiology	IN	IN046	Stroke-Aspiration Catheter	IN046B	Stroke-Aspiration Catheter	248200	310300	352500	372300	NA			NA
94	rventional radiol	IN	IN047	Intervention for Acute stroke (Aspiration & stent retrieval)	IN047A	Intervention for Acute stroke (Aspiration & stent retrieval)	393200	393200	500000	500000	NA			NA
95	rventional radiol	IN	IN048	Endovascular therapy for intracranial aneurysm	IN048A	Aneurysm-3 Coil	109807.5	137300	156000	164800	NA			NA
96	Interventional Radiology	IN	IN048	Endovascular therapy for intracranial aneurysm	IN048B	Aneurysm-5 Coil	216300	270400	307200	324500	NA			NA
97	Interventional Radiology	IN	IN048	Endovascular therapy for intracranial aneurysm	IN048C	Aneurysm-7 Coil	257300	321700	365400	386000	NA			NA
98	Interventional Radiology	IN	IN048	Endovascular therapy for intracranial aneurysm	IN048D	3 Coil + Balloon	122662.5	153400	174200	184000	NA			NA
99	Interventional Radiology	IN	IN048	Endovascular therapy for intracranial aneurysm	IN048E	5 Coil + Balloon	276300	345400	392400	414500	NA			NA
100	Interventional Radiology	IN	IN048	Endovascular therapy for intracranial aneurysm	IN048F	3 Coil + Balloon+Stent	177112.5	221400	251500	265700	NA			NA
101	Interventional Radiology	IN	IN048	Endovascular therapy for intracranial aneurysm	IN048G	5 Coil + Balloon+Stent	432300	432300	500000	500000	NA			NA
102	Interventional Radiology	IN	IN048	Endovascular therapy for intracranial aneurysm	IN048H	7 Coil + Balloon+Stent	474300	474300	500000	500000	NA			NA

103	rventional radiol	IN	IN049	Arteriovenous fistula (AVF)/Arteriovenous Malformation (AVM)	IN049A	Pial AVF (Single hole)	96300	120400	136800	144500	NA			NA
104	rventional radiol	IN	IN049	Arteriovenous fistula (AVF)/Arteriovenous Malformation (AVM)	IN049B	AVF	104300	130400	148200	156500	NA			NA
105	rventional radiol	IN	IN049	Arteriovenous fistula (AVF)/Arteriovenous Malformation (AVM)	IN049C	AVM (nidus upto 3 cm)	125300	156700	178000	188000	NA			NA
106	rventional radiol	IN	IN050	Carotid angioplasty & stenting	IN050A	Carotid stenting	100000	125000	142000	150000	NA			NA
107	rventional radiol	IN	IN050	Carotid angioplasty & stenting	IN050B	Carotid stenting-membrane layered	141300	176700	200700	212000	NA			NA
108	rventional radiol	IN	IN051	Intracranial stenting for Intracranial atheroscelorosis disease (ICAD)	IN051A	Intracranial stenting for Intracranial atheroscelorosis disease (ICAD)	364300	364300	500000	500000	NA			NA
109	rventional radiol	IN	IN052	Dural sinus stenting	IN052A	Dural sinus stenting	106300	132900	151000	159500	NA			NA
110	rventional radiol	IN	IN053	Carotid stenting with protection device	IN053A	Carotid stenting with protection device	166300	207900	236200	249500	NA			NA
111	rventional radiol	IN	IN054	Vasospasm management-post coiling/clipping (Cost per session)	IN054A	Vasospasm management-post coiling/clipping (Cost per session)	64700	80900	91900	97100	NA			NA
112	rventional radiol	IN	IN055	Retinoblastoma package	IN055A	Retinoblastoma under GA	72100	90200	102400	108200	NA			NA
113	rventional radiol	IN	IN056	Percutaneous cholecystostomy	IN056A	Percutaneous cholecystostomy	17640	22100	25100	26500	NA			NA
114	rventional radiol	IN	IN057	PAIR / percutaneous sclerotherapy for Hydatid cyst	IN057A	PAIR / percutaneous sclerotherapy for Hydatid cyst	7320	9200	10400	11000	NA			NA
115	rventional radiol	IN	IN058	Oesophageal /gastric / duodenal / colonic stenting/balloon dilatation	IN058A	Oesophageal /gastric / duodenal / colonic stenting/balloon dilatation	19080	23900	27100	28700	Balloon+Metallic stent	9800+37000		NA
116	rventional radiol	IN	IN059	Transjugular Liver biopsy	IN059A	Transjugular Liver biopsy	14040	17600	20000	21100	LABS set	30000		NA
117	rventional radiol	IN	IN060	Percutaneous gastrostomy	IN060A	Percutaneous gastrostomy	6320	7900	9000	9500	Gastrostomy set	4000		NA
118	rventional radiol	IN	IN061	Transarterial chemoembolization	IN061A	Transarterial chemoembolization - conventional (cTACE)	47960	60000	68200	72000	lipoiodol+Microcather	18000+19000		NA
119	Interventional Radiology	IN	IN061	Transarterial chemoembolization	IN061B	Transarterial chemoembolization - Drug eluting beads (DEB-TACE)	41160	51500	58500	61800	DEB+Microcather	50000+19000		NA

120	rventional radiol	IN	IN062	Transjugular intrahepatic portosystemic shunt creation (TIPSS)/Direct transjugular Intrahepatic Portosystemic shunt(DIPSS)	IN062A	Transjugular intrahepatic portosystemic shunt creation (TIPSS)/Direct transjugular Intrahepatic Portosystemic shunt(DIPSS)	75760	94700	107600	113700	RUPS set,covered stent, uncovered stent,Balloon catheter	31000+95000+37000+9800+9800		NA
121	rventional radiol	IN	IN063	Balloon-occluded retrograde transvenous obliteration (BRTO)	IN063A	Balloon-occluded retrograde transvenous obliteration (BRTO)	40760	51000	57900	61200	lipoiodol+Ballon +coils 2	18000+9800+7900+7900		NA
122	rventional radiol	IN	IN064	Plug-assisted retrograde transvenous obliteration (PARTO)	IN064A	Plug-assisted retrograde transvenous obliteration (PARTO)	46020	57600	65400	69100	Vacsular Plug+coil+lipoiodol	44000+7900+18000		NA
123	rventional radiol	IN	IN065	Pre-operative portal vein embolization	IN065A	Pre-operative portal vein embolization	26680	33400	37900	40100	Lipoidol+coils(Vascular plug separate additional cost	18000+7900+7900		NA
124	rventional radiol	IN	IN066	USG guided percutaneous ganglion/plexus block (Neuronolysis)	IN066A	USG guided percutaneous ganglion/plexus block (Neuronolysis)	9120	11400	13000	13700	NA			NA
125	rventional radiol	IN	IN067	CT guided percutaneous ganglion/plexus block (Neuronolysis)	IN067A	CT guided percutaneous ganglion/plexus block (Neuronolysis)	11520	14400	16400	17300	NA			NA
126	rventional radiol	IN	IN068	Vertebroplasty/Cementoplasty	IN068A	Vertebroplasty/Cementoplasty	22040	27600	31300	33100	Vertebroplasty kit including cement	22000		NA
127	rventional radiol	IN	IN069	Kyphoplasty	IN069A	Kyphoplasty	31740	39700	45100	47700	Kyphoplasty kit+Cement	52000+18500		NA
128	rventional radiol	IN	IN070	Vaccum assisted breast biopsy	IN070A	Vaccum assisted breast biopsy	8520	10700	12100	12800	VABB gun	15000		NA
129	rventional radiol	IN	IN071	USG guided percutaneous Microwave Ablation (MWA)- benign breast /thyroid tumor	IN071A	USG guided percutaneous Microwave Ablation (MWA)- benign breast /thyroid tumor	29440	36800	41900	44200	Microwave antenna	95000		NA
130	rventional radiol	IN	IN072	Diagnostic angiography (DSA)	IN072A	Diagnostic angiography (DSA)	6960	8700	9900	10500	NA			NA
131	rventional radiol	IN	IN073	Varicose vein: endovenous treatment (for one limb)	IN073A	Varicose vein: endovenous treatment (for one limb)	12320	15400	17500	18500	NA			NA
132	rventional radiol	IN	IN074	Percutaneous Injection sclerotherapy for low flow vascular malformation	IN074A	Percutaneous Injection sclerotherapy for low flow vascular malformation	9120	11400	13000	13700	NA			NA
133	rventional radiol	IN	IN075	Varicocele embolization	IN075A	Varicocele embolization	18160	22700	25800	27300	Coils(4), microcatheter	31600+19000		NA

134	rventional radiol	IN	IN076	Fistuloplasty / Thrombectomy of dialysis fistula	IN076A	Fistuloplasty / Thrombectomy of dialysis fistula	32440	40600	46100	48700	Balloon+Drug Coated ballon/Cutting Ballon	9800+42000		NA
135	rventional radiol	IN	IN077	EVOH Package	IN077A	AVM (1 vial)	107300	134200	152400	161000	NA			NA
136	Interventional Radiology	IN	IN077	EVOH Package	IN077B	AVM (3 vial)	176300	134200	152400	161000	NA			NA
137	Interventional Radiology	IN	IN077	EVOH Package	IN077C	AVM (5 vial)	251300	134200	152400	161000	NA			NA
138	rventional radiol	IN	IN078	Tumor Embolization	IN078A	Tumor Embolization	72037.5	90100	102300	108100	NA			NA
139	Cardiology	MC	MC001	Right / Left Heart Catheterization	MC001A	Right Heart Catheterization	10000	12500	14200	15000	NA		No	NA
140	Cardiology	MC	MC001	Right / Left Heart Catheterization	MC001B	Left Heart Catheterization	10000	12500	14200	15000	NA		No	NA
141	Cardiology, Interventional Radiology	MC	MC002	Catheter directed Thrombolysis	MC002A	For Deep vein thrombosis (DVT)	30800	38500	43800	46200	NA		No	NA
142	Cardiology, Interventional Radiology	MC	MC002	Catheter directed Thrombolysis	MC002B	For Mesenteric Thrombosis	30800	38500	43800	46200	NA		No	NA
143	Cardiology, Interventional Radiology	MC	MC002	Catheter directed Thrombolysis	MC002C	For Peripheral vessels	30800	38500	43800	46200	NA		No	NA
144	Cardiology	MC	MC003	Balloon Dilatation	MC003A	Coarctation of Aorta	38600	48300	54900	57900	Cardiac Balloon - Adult - 14000 Cardiac Balloon - Pediatric - 33000	Adult ballon - 14000 pediatric 33000	No	NA
145	Cardiology	MC	MC003	Balloon Dilatation	MC003B	Pulmonary Artery Stenosis	38600	48300	54900	57900	Cardiac Balloon - Adult - 14000 Cardiac Balloon - Pediatric - 33000	Adult ballon - 14000 pediatric 33000	No	NA
146	Cardiology	MC	MC004	Balloon Pulmonary / Aortic Valvotomy	MC004A	Balloon Pulmonary Valvotomy	23400	29300	33300	35100	Cardiac Balloon - Adult - 14000 Cardiac Balloon - Pediatric - 33000	Adult ballon - 14000 pediatric 33000	No	NA
147	Cardiology	MC	MC004	Balloon Pulmonary / Aortic Valvotomy	MC004B	Balloon Aortic Valvotomy	23400	29300	33300	35100	Cardiac Balloon - Adult - 14000 Cardiac Balloon - Pediatric - 33000	Adult ballon - 14000 pediatric 33000	No	NA
148	Cardiology	MC	MC005	Balloon Mitral Valvotomy	MC005A	Balloon Mitral Valvotomy	35700	44700	50700	53600	Balloon & Accessories - 55000	55000	No	NA
149	Cardiology	MC	MC006	Balloon Atrial Septostomy	MC006A	Balloon Atrial Septostomy	24400	30500	34700	36600	Balloon & Accessories - 55000	55000	No	NA

150	Cardiology	MC	MC007	ASD Device Closure	MC007A	ASD Device Closure	36900	46200	52400	55400	ASD Device - 62000	62000	No	NA
151	Cardiology	MC	MC008	VSD Device Closure	MC008A	VSD Device Closure	37900	47400	53900	56900	VSD Device - 72000	72000	No	NA
152	Cardiology	MC	MC009	PDA Device Closure	MC009A	PDA Device Closure	32600	40800	46300	48900	PDA Device - 30000	30000	No	NA
153	Cardiology	MC	MC010	PDA stenting	MC010A	PDA stenting	40260	50400	57200	60400	Coronary Stent for PDA stenting - Bare Metal - 9373 Coronary Stent for PDA stenting - Drug Eluting - 34128	Baremetal - 9373 Drug Eluting- 34128	No	NA
154	Cardiology	MC	MC011	PTCA, inclusive of diagnostic angiogram	MC011A	PTCA, inclusive of diagnostic angiogram	40600	50800	57700	60900	Coronary Stent for PDA stenting - Bare Metal - 9373 Coronary Stent for PDA stenting - Drug Eluting - 34128	Baremetal - 9373 Drug Eluting- 34128	No	NA
155	Cardiology	MC	MC012	Electrophysiological Study	MC012A	Electrophysiological Study	27700	34700	39400	41600	Steerable decapolar catheter, Quadripolar Catheter - 46000	46000	No	NA
156	Cardiology	MC	MC012	Electrophysiological Study	MC012B	Electrophysiological Study with Radio Frequency Ablation	27700	34700	39400	41600	Steerable decapolar catheter, Quadripolar Catheter, Radio Frequency Catheter - 76000	76000	No	NA
157	Cardiology	MC	MC013	Percutaneous Transluminal Septal Myocardial Ablation	MC013A	Percutaneous Transluminal Septal Myocardial Ablation	34000	42500	48300	51000	NA		No	NA
158	Cardiology, CTVS	MC	MC014	Temporary Pacemaker implantation	MC014A	Temporary Pacemaker implantation	19200	24000	27300	28800	NA		No	NA
159	Cardiology, CTVS	MC	MC015	Single Chamber Permanent Pacemaker Implantation	MC015A	Permanent Pacemaker Implantation - Single Chamber	24500	30700	34800	36800	Single Chamber Pacemaker - 45000	45000	No	NA
160	Cardiology, CTVS	MC	MC016	Double Chamber Permanent Pacemaker Implantation	MC016A	Permanent Pacemaker Implantation - Double Chamber	33000	41300	46900	49500	Double Chamber Pacemaker - 75000	75000	No	NA

161	Cardiology	MC	MC017	Peripheral Angioplasty	MC017A	Peripheral Angioplasty	34500	43200	49000	51800	Peripheral Stent - Bare Metal - 21000	21000	No	NA
162	Cardiology	MC	MC018	Bronchial artery Embolisation (for Haemoptysis)	MC018A	Bronchial artery Embolisation (for Haemoptysis)	32800	41000	46600	49200	NA		No	NA
163	Cardiology, General Surgery	MC	MC019	Pericardiocentesis	MC019A	Pericardiocentesis	12100	15200	17200	18200	NA		No	NA
164	Cardiology	MC	MC020	Systemic Thrombolysis (for MI)	MC020A	Systemic Thrombolysis (for MI)	17900	22400	25500	26900	NA		No	NA
165	Cardiology	MC	MC021	Embolization	MC021A	Arteriovenous Malformation (AVM) in the Limbs	40600	50800	57700	60900	NA		No	NA
166	Cardiology	MC	MC022	follow up -Cardiology	MC022A	First Follow-up- 2-4 weeks after discharge - AT NETWORK HOSPITAL	Inc. in package	Inc. in package	Inc. in package	Inc. in package	NA			NA
167	Cardiology	MC	MC022	follow up -Cardiology	MC022B	Second Follow-up- After 3 months	4000	4400	5000	5000	NA			NA
168	Cardiology	MC	MC022	follow up -Cardiology	MC022C	Third Follow-up- After 3 months	2000	2200	2500	2500	NA			NA
169	Cardiology	MC	MC022	follow up -Cardiology	MC022D	fourth Follow-up- After 3 months	2000	2200	2500	2500	NA			NA
170	Cardiology	MC	MC022	follow up -Cardiology	MC022E	FifthFollow-up - After 3 months	2000	2200	2500	2500	NA			NA
171	General Medicine, Pediatric Medical Management	MG	MG001	Acute febrile illness	MG001A	Acute febrile illness	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
172	General Medicine, Pediatric Medical Management	MG	MG002	Severe sepsis	MG002A	Severe sepsis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
173	General Medicine, Pediatric Medical Management	MG	MG002	Severe sepsis	MG002B	Septic shock	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

174	General Medicine, Pediatric Medical Management	MG	MG003	Malaria	MG003A	Malaria	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
175	General Medicine, Pediatric Medical Management	MG	MG003	Malaria	MG003B	Complicated malaria	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
176	General Medicine, Pediatric Medical Management	MG	MG004	Dengue fever	MG004A	Dengue fever	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
177	General Medicine, Pediatric Medical Management	MG	MG004	Dengue fever	MG004B	Dengue hemorrhagic fever	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
178	General Medicine, Pediatric Medical Management	MG	MG004	Dengue fever	MG004C	Dengue shock syndrome	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
179	General Medicine, Pediatric Medical Management	MG	MG005	Chikungunya fever	MG005A	Chikungunya fever	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

180	General Medicine, Pediatric Medical Management	MG	MG006	Enteric fever	MG006A	Enteric fever	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
181	General Medicine, Pediatric Medical Management	MG	MG007	HIV with complications	MG007A	HIV with complications	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
182	General Medicine, Pediatric Medical Management	MG	MG008	Leptospirosis	MG008A	Leptospirosis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
183	General Medicine, Pediatric Medical Management, Gastroenterology	MG	MG009	Acute gastroenteritis with dehydration	MG009A	Acute gastroenteritis with moderate dehydration	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
184	General Medicine, Pediatric Medical Management, Gastroenterology	MG	MG009	Acute gastroenteritis with dehydration	MG009B	Acute gastroenteritis with severe dehydration	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
185	General Medicine, Nephrology-Interventional	MG	MG010	Chronic PD catheter Insertion	MG0100A	Chronic PD catheter Insertion	4025	4100	4700	4700	NA			NA
186	General Medicine, Gastroenterology	MG	MG0101	Acute severe ulcerative colitis	MG0101A	Acute severe ulcerative colitis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

187	General Medicine, Gastroenterology	MG	MG0102	Mesenteric Ischemia	MG0102A	Mesenteric Ischemia	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
188	General Medicine, Gastroenterology	MG	MG0103	Intestinal obstruction	MG0103A	Intestinal obstruction	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
189	General Medicine, Gastroenterology	MG	MG0104	Acute necrotizing severe pancreatitis	MG0104A	Acute necrotizing severe pancreatitis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
190	General medicine /high end drugs	MG	MG0105	Pulmonary Thromboembolism	MG0105A	Pulmonary Thromboembolism	25000	25000	28800	28800	NA			NA
191	General medicine /high end drugs	MG	MG0106	Diffuse alveolar Hemorrhage Associated with SLE/Vasculitis/GP Syndrome	MG0106A	Diffuse alveolar Hemorrhage Associated with SLE/Vasculitis/GP Syndrome	136000	136000	156400	156400	NA			NA
192	General medicine /high end drugs	MG	MG0107	Severe/Refractory Vasculitis	MG0107A	Severe/Refractory Vasculitis	75000	75000	86300	86300	NA			NA
193	General medicine	MG	MG0108	Acute liver failure/Fulminant Hepatitis	MG0108A	Acute liver failure/Fulminant Hepatitis	50000	50000	57500	57500	NA			NA
194	General medicine	MG	MG0109	Pulmonary thromboembolism	MG0109A	Pulmonary thromboembolism	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

195	General Medicine, Pediatric Medical Management, Gastroenterology	MG	MG010	Diarrohea	MG010A	Chronic diarrohea	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
196	General Medicine, Pediatric Medical Management, Gastroenterology	MG	MG010	Diarrohea	MG010B	Persistent diarrohea	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
197	General medicine	MG	MG0110	Acute liver failure	MG0110A	Acute liver failure	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
198	General medicine	MG	MG0111	Pleural Effusion	MG0111A	Pleural Effusion	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
199	General medicine	MG	MG0112	Hyberbilirubinemia	MG0112A	Hyberbilirubinemia	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
200	General medicine	MG	MG0113	Polytrauma	MG0113A	Polytrauma	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

201	General medicine	MG	MG0113	Trauma-FacioMaxillary	MG0113B	Trauma- FacioMaxillary	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
202	General medicine	MG	MG0113	Trauma Hand injury	MG0113C	Trauma Hand injury	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
203	General medicine	MG	MG0113	Trauma Rib fracture conservative	MG0113D	Trauma Rib fracture conservative	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
204	General medicine	MG	MG0113	Trauma Blunt injury conservative	MG0113E	Trauma Blunt injury conservative	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
205	General medicine	MG	MG0113	Trauma Contusion chest injury	MG0113F	Trauma Contusion chest injury	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
206	General medicine	MG	MG0114	Oesophageal Varices Banding	MG0114A	Oesophageal Varices Banding	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

207	General Medicine, neurology, pediatric medicine	MG	MG0115	Inflammatory Myopathy/ Myaesthenic Crisis	MG0115A	Inflammatory Myopathy/ Myaesthenic Crisis	2100/day	2100/day	2300/day	2300/day	NA			NA
208	General Medicine, neurology, pediatric medicine	MG	MG0116	Guillain Barre syndrome	MG0116A	Guillain Barre syndrome (Plasmapheresis)	2100/day	2100/day	2300/day	2300/day	NA			NA
209	General Medicine, neurology, pediatric medicine	MG	MG0116	Myasthenic crisis (Plasmapheresis)	MG0116B	Myasthenic crisis (Plasmapheresis)	2100/day	2100/day	2300/day	2300/day	NA			NA
210	General Medicine, neurology, pediatric medicine	MG	MG0117	Moyamoya revascularization	MG0117A	Moyamoya revascularization	2100/day	2100/day	2300/day	2300/day	NA			NA
211	General Medicine, neurology, pediatric medicine	MG	MG0118	Evaluation of drug resistant epilepsy-Phase-1	MG0118A	Evaluation of drug resistant epilepsy-Phase-1	2100/day	2100/day	2300/day	2300/day	NA			NA
212	General Medicine, neurology, pediatric medicine	MG	MG0119	Drug resistant epilepsy	MG0119A	Drug resistant epilepsy	2100/day	2100/day	2300/day	2300/day	NA			NA
213	General Medicine, Pediatric Medical Management, Gastroenterology	MG	MG011	Dysentery	MG011A	Dysentery	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
214	General Medicine, neurology, pediatric medicine	MG	MG0120	Medical/ neuro rehablitation	MG0120A	Comprehensive medical rehabilitation for spinal injury/ traumatic brain injury, CVA, Cerebral palsy with or without orthosis	25000	25000	28800	28800	NA			NA
215	General Medicine, neurology, pediatric medicine	MG	MG0120	Medical/ neuro rehablitation	MG0120B	Comprehensive medical rehabilitation for of complication secondary to specified disanility/multiple disability including procedures, chemodenevaration with or with out orthosis	35000	35000	40300	40300	NA			NA

216	General Medicine, neurology, pediatric medicine	MG	MG0120	Medical/ neuro rehablitation	MG0120C	Single event multiple level surgery for spasticity management in cerebral palsy	15000	15000	17300	17300	NA			NA
217	General Medicine, neurology, pediatric medicine	MG	MG0120	Medical/ neuro rehablitation	MG0120D	Medical rehabilitation of muscular dystrophy	7000	7000	8100	8100	NA			NA
218	General Medicine, neurology, pediatric medicine	MG	MG0120	Medical/ neuro rehablitation	MG0120E	Medical Rehabilitation intellectual dissability	7000	7000	8100	8100	NA			NA
219	General Medicine, neurology, pediatric medicine	MG	MG0120	Medical/ neuro rehablitation	MG0120F	Medical Rehabilitation special learning disability	7000	7000	8100	8100	NA			NA
220	General Medicine, neurology, pediatric medicine	MG	MG0120	Medical/ neuro rehablitation	MG0120G	Medical Rehabilitation multiple disability	7000	7000	8100	8100	NA			NA
221	General Medicine, Pediatric Medical Management, Gastroenterology	MG	MG012	Acute viral hepatitis	MG012A	Acute viral hepatitis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
222	General Medicine, Pediatric Medical Management, Gastroenterology	MG	MG013	Chronic Hepatitis	MG013A	Chronic Hepatitis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
223	General Medicine, Pediatric Medical Management, Gastroenterology	MG	MG014	Liver abscess	MG014A	Liver abscess	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

224	General Medicine, Pediatric Medical Management, Gastroenterology	MG	MG015	Visceral leishmaniasis	MG015A	Visceral leishmaniasis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
225	General Medicine, Pediatric Medical Management, Pulmonology	MG	MG016	Pneumonia	MG016A	Pneumonia	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
226	General Medicine, Pediatric Medical Management, Pulmonology	MG	MG017	Severe pneumonia	MG017A	Severe pneumonia	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
227	General Medicine, Pediatric Medical Management, Pulmonology	MG	MG018	Empyema	MG018A	Empyema	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
228	General Medicine, Pediatric Medical Management, Pulmonology	MG	MG019	Lung abscess	MG019A	Lung abscess	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
229	General Medicine, Pediatric Medical Management, Pulmonology	MG	MG020	Pericardial tuberculosis	MG020A	Pericardial tuberculosis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

230	General Medicine, Pediatric Medical Management, Pulmonology	MG	MG020	Pleural tuberculosis	MG020B	Pleural tuberculosis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
231	General Medicine, Pediatric Medical Management	MG	MG021	Urinary Tract Infection	MG021A	Urinary Tract Infection	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
232	General Medicine, Pediatric Medical Management	MG	MG022	Viral Encephalitis	MG022A	Viral Encephalitis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
233	General Medicine, Pediatric Medical Management	MG	MG023	Septic Arthritis	MG023A	Septic Arthritis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
234	General Medicine, Pediatric Medical Management	MG	MG024	Skin and soft tissue infections	MG024A	Skin and soft tissue infections	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
235	General Medicine, Pediatric Medical Management, Gastroenterology	MG	MG025	Recurrent vomiting with dehydration	MG025A	Recurrent vomiting with dehydration	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

236	General Medicine, Pediatric Medical Management	MG	MG026	Pyrexia of unknown origin	MG026A	Pyrexia of unknown origin	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
237	General Medicine, Pediatric Medical Management, Pulmonology	MG	MG027	Bronchiectasis	MG027A	Bronchiectasis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
238	General Medicine, Pediatric Medical Management, Pulmonology	MG	MG028	Acute bronchitis	MG028A	Acute bronchitis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
239	General Medicine,Pulmonology	MG	MG029	Acute excaberation of COPD	MG029A	Acute excaberation of COPD	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
240	General Medicine, Pediatric Medical Management, Pulmonology	MG	MG030	Acute excaberation of Interstitial Lung Disease	MG030A	Acute excaberation of Interstitial Lung Disease	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
241	General Medicine, Pediatric Medical Management, Cardiology	MG	MG031	Endocarditis	MG031A	Bacterial Endocarditis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

242	General Medicine, Pediatric Medical Management, Cardiology	MG	MG031	Endocarditis	MG031B	Fungal Endocarditis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
243	General Medicine, Pediatric Medical Management	MG	MG032	Vasculitis	MG032A	Vasculitis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
244	General Medicine, Pediatric Medical Management, Gastroenterology	MG	MG033	Pancreatitis	MG033A	Acute pancreatitis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
245	General Medicine, Pediatric Medical Management, Gastroenterology	MG	MG033	Pancreatitis	MG033B	Chronic pancreatitis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
246	General Medicine, Pediatric Medical Management, Gastroenterology	MG	MG034	Ascites	MG034A	Ascites	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
247	General Medicine, Pediatric Medical Management	MG	MG035	Acute transverse myelitis	MG035A	Acute transverse myelitis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

248	General Medicine, Pediatric Medical Management, Cardiology	MG	MG036	Atrial Fibrillation	MG036A	Atrial Fibrillation	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
249	General Medicine, Cardiology	MG	MG037	Cardiac Tamponade	MG037A	Cardiac Tamponade	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
250	General Medicine, Pediatric Medical Management, Cardiology	MG	MG038	Congestive heart failure	MG038A	Congestive heart failure	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
251	General Medicine, Pediatric Medical Management, Pulmonology	MG	MG039	Asthma	MG039A	Acute asthmatic attack	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
252	General Medicine, Pediatric Medical Management, Pulmonology	MG	MG039	Asthma	MG039B	Status asthmaticus	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
253	General Medicine, Pediatric Medical Management, Pulmonology	MG	MG040	Respiratory failure	MG040A	Type 1 respiratory failure	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

254	General Medicine, Pediatric Medical Management, Pulmonology	MG	MG040	Respiratory failure	MG040B	Type 2 respiratory failure	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
255	General Medicine, Pediatric Medical Management, Pulmonology	MG	MG040	Respiratory failure	MG040C	Due to any cause (pneumonia, asthma, COPD, ARDS, foreign body, poisoning, head injury etc.)	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
256	General Medicine, Pediatric Medical Management, Gastroenterology	MG	MG041	Upper GI bleeding	MG041A	Upper GI bleeding (conservative)	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
257	General Medicine, Pediatric Medical Management, Gastroenterology	MG	MG041	Upper GI bleeding	MG041B	Upper GI bleeding (endoscopic)	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
258	General Medicine, Pediatric Medical Management, Gastroenterology	MG	MG042	Lower GI hemorrhage	MG042A	Lower GI hemorrhage	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
259	General Medicine, Pediatric Medical Management, Endocrinology	MG	MG043	Addison's disease	MG043A	Addison's disease	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

260	General Medicine, General Surgery,Nephrology	MG	MG044	Renal colic	MG044A	Renal colic	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
261	General Medicine, General Surgery,Nephrology	MG	MG045	AKI / Renal failure	MG045A	AKI / Renal failure	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
262	Pediatric Medical Management, Neurology	MP	MG047	Pediatric seizure disorders	MG047A	Status epilepticus	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
263	Pediatric Medical Management	MP	MP017	Acute ischemic stroke	MG049C	Acute ischemic stroke	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 1800 HDU - 2700 ICU (without Ventilator) - 3600 ICU (with Ventilator) - 4500
264	General Medicine,Neurology	MG	MG049	Acute hemorrhagic stroke	MG049D	Acute hemorrhagic stroke	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
265	General Medicine, Pediatric Medical Management	MG	MG050	Immune mediated CNS disorders	MG050A	Immune mediated CNS disorders	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

266	General Medicine, Pediatric Medical Management	MG	MG051	Hydrocephalus	MG051A	Hydrocephalus	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
267	General Medicine, Pediatric Medical Management, Endocrinology	MG	MG052	Myxedema coma	MG052A	Myxedema coma	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
268	General Medicine, Pediatric Medical Management, Endocrinology	MG	MG053	Thyrotoxic crisis	MG053A	Thyrotoxic crisis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
269	General Medicine	MG	MG054	Gout	MG054A	Gout	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
270	General Medicine, Pediatric Medical Management, Pulmonology	MG	MG055	Pneumothorax	MG055A	Pneumothorax	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
271	General Medicine, Pediatric Medical Management, Neurology	MG	MG056	Neuromuscular Disorders	MG056A	Neuromuscular Disorders	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

272	General Medicine, Pediatric Medical Management, Endocrinology	MG	MG057	Hypoglycemia	MG057A	Hypoglycemia	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
273	General Medicine, General Surgery,Endocrinology	MG	MG058	Diabetic Foot	MG058A	Diabetic Foot -- debridement	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
274	General Medicine, Pediatric Medical Management, Endocrinology	MG	MG059	Diabetic ketoacidosis	MG059A	Diabetic ketoacidosis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
275	General Medicine, Pediatric Medical Management	MG	MG060	Electrolyte Imbalance	MG060A	Hypercalcemia	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
276	General Medicine, Pediatric Medical Management	MG	MG060	Electrolyte Imbalance	MG060B	Hypocalcemia	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
277	General Medicine, Pediatric Medical Management	MG	MG060	Electrolyte Imbalance	MG060C	Hyponatremia	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

278	General Medicine, Pediatric Medical Management	MG	MG060	Electrolyte Imbalance	MG060D	Hypernatremia	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
279	General Medicine	MG	MG060	Electrolyte Imbalance	MG060E	Hyperkalaemia	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
280	General Medicine	MG	MG060	Electrolyte Imbalance	MG060F	Hypokalaemia	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
281	General Medicine, Pediatric Medical Management	MG	MG061	Hyperosmolar Non-Ketotic coma	MG061A	Hyperosmolar Non-Ketotic coma	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
282	General Medicine, Pediatric Medical Management	MG	MG062	Accelerated hypertension	MG062A	Accelerated hypertension	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
283	General Medicine, Pediatric Medical Management	MG	MG063	Hypertensive emergencies	MG063A	Hypertensive emergencies	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

284	General Medicine, Pediatric Medical Management	MG	MG064	Severe anemia	MG064A	Severe anemia	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
285	General Medicine, Pediatric Medical Management	MG	MG065	Sickle cell Anemia	MG065A	Sickle cell Anemia	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
286	General Medicine, Pediatric Medical Management	MG	MG066	Anaphylaxis	MG066A	Anaphylaxis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
287	General Medicine, Pediatric Medical Management	MG	MG067	Heat stroke	MG067A	Heat stroke	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
288	General Medicine, Pediatric Medical Management	MG	MG068	Systematic lupus erythematosus	MG068A	Systematic lupus erythematosus (SLE)/ Diffuse alveolar hemmorhage associated with SLE	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
289	General Medicine, neurology, pediatric medicine	MG	MG069	Guillain Barre syndrome	MG069A	Guillain Barre syndrome (IVIG)	2100/day	2300/day	2625/day	2625/day	NA		Yes	Routine Ward - 2100

290	General Medicine, Pediatric Medical Management	MG	MG070	Snake bite	MG070A	Snake bite	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
291	General Medicine, Pediatric Medical Management	MG	MG071	Poisoning	MG071A	Acute organophosphorus poisoning	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
292	General Medicine, Pediatric Medical Management	MG	MG071	Poisoning	MG071B	Other poisonings	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
293	General Medicine, Nephrology	MG	MG072	Haemodialysis / Peritoneal Dialysis	MG072B	Peritoneal Dialysis	Pd Catheter Insertion Rs 1500, PD fluid & disposables Rs 1000 per day	Pd Catheter Insertion Rs 1500, PD fluid & disposables Rs 1000 per day	Pd Catheter Insertion Rs 1700, PD fluid & disposables Rs 1150 per day	Pd Catheter Insertion Rs 1700, PD fluid & disposables Rs 1150 per day	NA		No	NA
294	General Medicine, Nephrology, Organ transplantation	MG	MG072	Haemodialysis / Peritoneal Dialysis	MG072C	Acute Haemodialysis	1500	1500	1800	1800	NA		No	NA
295	General Medicine, Nephrology, Organ transplantation	MG	MG072	Haemodialysis / Peritoneal Dialysis	MG072D	Chronic Haemodialysis	1500	1500	1800	1800	NA		No	NA
296	General Medicine, Pediatric Medical Management	MG	MG073	Plasmapheresis	MG073A	Plasmapheresis	2000	2000	2300	2300	NA		No	NA
297	General Medicine, Pediatric Medical Management	MG	MG074	Blood transfusion	MG074A	Whole Blood transfusion	2000	2000	2300	2300	NA		No	NA

298	General Medicine, Pediatric Medical Management	MG	MG074	Blood transfusion	MG074B	Blood component including platelet transfusion (RDP, PC, SDP)	2000	2000	2300	2300	NA		No	NA
299	General Medicine, Pediatric Medical Management, Cardiology	MG	MG075	High end radiological diagnostic (CT, MRI, Imaging including nuclear imaging)	MG075A	High end radiological diagnostic (CT, MRI, Imaging including nuclear imaging)	5000	5000	5800	5800	NA		No	NA
300	General Medicine, Pediatric Medical Management, Cardiology	MG	MG076	High end histopathology (Biopsies) and advanced serology investigations	MG076A	High end histopathology (Biopsies) and advanced serology investigations	5000	5000	5800	5800	NA		No	NA
301	Pediatric Medical Management, General Medicine,Nephrology	MG	MG077	Continuous renal replacement therapy/Continuous veno-venous hemofiltration	MG077A	Continuous renal replacement therapy in AKI (initiation cost for disposable)	Rs 30,000 per day for maximum of 5 in one admission	Rs 33,000 per day for maximum of 5 in one admission	Rs 37,500 per day for maximum of 5 in one admission	Rs45000 per day for maximum of 5 in one admission	NA		No	NA
302	General Medicine,Gastroenterology	MG	MG078	Alcoholic Liver Disease	MG078A	Alcoholic Liver Disease	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
303	General Medicine	MG	MG079	Peripheral Arterial Thrombosis	MG079A	Peripheral Arterial Thrombosis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
304	General Medicine	MG	MG081	IHD / CAD / Arrhythmia	MG081A	Arrhythmia	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

305	General Medicine	MG	MG081	IHD / CAD / Arrhythmia	MG081B	CAD	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
306	Interventional General Medicine	MG	MG082	Bone marrow aspiration of biopsy	MG082A	Bone marrow aspiration of biopsy	1060	1200	1600	1600	NA			NA
307	Interventional General Medicine	MG	MG083	Lumbar puncture	MG083A	Lumbar puncture	100	100	200	200	NA			NA
308	Interventional General Medicine	MG	MG084	Joint Aspiration	MG084A	Joint Aspiration	150	200	300	300	NA			NA
309	Interventional General Medicine	MG	MG085	DVT Pneumatic Compression Stockings (Add on package in ICU)	MG085A	DVT Pneumatic Compression Stockings (Add on package in ICU)	750	900	1100	1200	NA			NA
310	General Medicine,Neurology	MG	MG086	Acute Ischemic Stoke	MG086A	Acute Ischemic Stoke	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
311	General Medicine,Neurology	MG	MG086	Acute ischemic stroke- intravenous thrombolysis	MG086B	Acute ischemic stroke- intravenous thrombolysis - Recombinant tissue plasminogen activator	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
312	General Medicine,Neurology	MG	MG086	Acute ischemic stroke- Intravenous thrombolysis	MG086C	Acute ischemic stroke- Intravenous thrombolysis- Tenecteplase	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
313	General Medicine,Neurology	MG	MG087	Venous sinus thrombosis	MG087A	Venous sinus thrombosis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

314	General Medicine,Neurology	MG	MG088	Pyogenic Meningitis	MG088A	Pyogenic Meningitis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
315	General Medicine,Neurology	MG	MG089	Fungal Meningitis	MG089A	Fungal Meningitis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
316	General Medicine,Neurology	MG	MG090	Autoimmune encephalitis	MG090A	Autoimmune encephalitis - Plasmapheresis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
317	General Medicine,Neurology	MG	MG090	Autoimmune encephalitis (IVIG)	MG090B	Autoimmune encephalitis - Immunoglubulin (IVIG)	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
318	General Medicine,Neurology	MG	MG090	Acute transverse myelitis/ Acute demyelinating encephalitis	MG090C	Acute transverse myelitis/ Acute demyelinating encephalitis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
319	General Medicine,Neurology	MG	MG091	Acute hemorrhagic stroke- Hematoma evacuation	MG091A	Acute hemorrhagic stroke- Hematoma evacuation	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

320	General Medicine,Neurology	MG	MG091	Acute hemorrhagic stroke- (Extra ventricular drainage)	MG091B	Acute hemorrhagic stroke- Extra ventricular drainage	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
321	General Medicine,Neurology	MG	MG092	Myasthenic crisis (IVIG)	MG092B	Myasthenic crisis - Immunoglobulins (IVIG)	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
322	General Medicine,Neurology	MG	MG093	Myasthenic crisis (Plasmapheresis)	MG093A	Myasthenic crisis - Plasmapheresis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
323	General Medicine,Neurology	MG	MG094	Tuberculous meningitis (Hydrocephalus – VP SHUNT/ EVD/Omaya)	MG094A	Tuberculous meningitis (Hydrocephalus – VP SHUNT/ EVD/Omaya)	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 9800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
324	General medicine,Gastroenterology	MG	MG095	Cholangitis	MG095A	Cholangitis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
325	General Medicine, Pulmonology, General surgery	MG	MG096	Intercostal drainage	MG096A	Intercostal drainage	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

326	General Medicine, Pulmonology	MG	MG096	Fibreoptic bronchoscopy (FOB)	MG096A	Bronchoscopy	For foreign body removal- 2438 & Video Bronchoscopy 8500	For foreign body removal- 2400 & Video Bronchoscopy 8500	For foreign body removal- 2800 & Video Bronchoscopy 9300	For foreign body removal- 2800 & Video Bronchoscopy 9300	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
327	General Medicine, Pulmonology interventional	MG	MG097	Endobronchial Ultrasound (EBUS)	MG097A	Endobronchial Ultrasound guided fine needle biopsy	15614	15700	18000	18000	NA			NA
328	General Medicine, Pediatric Medical Management, Cardiology	MG	MG098	PET scan	MG098A	PET scan	Whole body- 20528, Brain- 14663, Gallium 68 Peptide- 15000, Cardiac- 1500	Whole body- 20528, Brain- 14663, Gallium 68 Peptide- 15000, Cardiac- 1500	Whole body- 23600, Brain- 16900, Gallium 68 Peptide- 17000, Cardiac- 1700	Whole body- 23600, Brain- 16900, Gallium 68 Peptide- 17000, Cardiac- 1700	NA			Whole body- 20528, Brain- 14663, Gallium 68 Peptide- 15000, Cardiac- 1500
329	General Medicine, Pediatric Medical Management	MG	MG099	Platelet pheresis	MG099A	Platelet pheresis	11000	11000	12700	12700	NA			NA
330	Mental Disorders	MM	MM001	Mental Retardation (intellectual disability)	MM001A	Intellectual Disability (ID)	Routine Ward - 2100 HDU - 3300	Routine Ward - 2100 HDU - 3300	Routine Ward - 2300 HDU - 3800	Routine Ward - 2300 HDU - 3800	NA		Yes	Routine Ward - 2100 HDU - 3300
331	Mental Disorders	MM	MM002	Mental disorders - Organic, including symptomatic	MM002A	Mental disorders - Organic, including symptomatic	Routine Ward - 2100 HDU - 3300	Routine Ward - 2100 HDU - 3300	Routine Ward - 2300 HDU - 3800	Routine Ward - 2300 HDU - 3800	NA		Yes	Routine Ward - 2100 HDU - 3300
332	Mental Disorders	MM	MM003	Schizophrenia, schizotypal and delusional disorders	MM003A	Schizophrenia, schizotypal and delusional disorders	Routine Ward - 2100 HDU - 3300	Routine Ward - 2100 HDU - 3300	Routine Ward - 2300 HDU - 3800	Routine Ward - 2300 HDU - 3800	NA		Yes	Routine Ward - 2100 HDU - 3300
333	Mental Disorders	MM	MM004	Neurotic, stress-related and somatoform disorders	MM004A	Neurotic, stress-related and somatoform disorders	Routine Ward - 2100 HDU - 3300	Routine Ward - 2100 HDU - 3300	Routine Ward - 2300 HDU - 3800	Routine Ward - 2300 HDU - 3800	NA		Yes	Routine Ward - 2100 HDU - 3300
334	Mental Disorders	MM	MM005	Mood (affective) disorders	MM005A	Mood (affective) disorders	Routine Ward - 2100 HDU - 3300	Routine Ward - 2100 HDU - 3300	Routine Ward - 2300 HDU - 3800	Routine Ward - 2300 HDU - 3800	NA		Yes	Routine Ward - 2100 HDU - 3300
335	Mental Disorders	MM	MM006	Behavioural syndromes associated with physiological disturbances and physical factors	MM006A	Behavioural syndromes associated with physiological disturbances and physical factors	Routine Ward - 2100 HDU - 3300	Routine Ward - 2100 HDU - 3300	Routine Ward - 2300 HDU - 3800	Routine Ward - 2300 HDU - 3800	NA		Yes	Routine Ward - 2100 HDU - 3300
336	Mental Disorders	MM	MM007	Mental and Behavioural disorders due to psychoactive substance use	MM007A	Mental and Behavioural disorders due to psychoactive substance use	Routine Ward - 2100 HDU - 3300	Routine Ward - 2100 HDU - 3300	Routine Ward - 2300 HDU - 3800	Routine Ward - 2300 HDU - 3800	NA		Yes	Routine Ward - 2100 HDU - 3300

337	Mental Disorders	MM	MM008	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	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	6000	6600	7500	7500	NA		No	NA
338	Mental Disorders	MM	MM009	Electro Convulsive Therapy (ECT) - per session	MM009A	Electro Convulsive Therapy (ECT) - per session	3000	3300	3800	3800	NA		No	NA
339	Mental Disorders	MM	MM010	NeuroDevelopmental Disorders (NDD) Other than Intellectual Disability	MM010A	Autism Spectrum Disorder	Routine Ward - 2100 HDU - 3300	Routine Ward - 2100 HDU - 3300	Routine Ward - 2300 HDU - 3800	Routine Ward - 2300 HDU - 3800	NA		No	NA
340	Mental Disorders	MM	MM010	NeuroDevelopmental Disorders (NDD) Other than Intellectual Disability	MM010B	Mixed Developmental Disorder	Routine Ward - 2100 HDU - 3300	Routine Ward - 2100 HDU - 3300	Routine Ward - 2300 HDU - 3800	Routine Ward - 2300 HDU - 3800	NA			Routine Ward - 2100 HDU - 3300
341	Mental Disorders	MM	MM010	NeuroDevelopmental Disorders (NDD) Other than Intellectual Disability	MM010C	Tourette Syndrome / Chronic Tic Disorder	Routine Ward - 2100 HDU - 3300	Routine Ward - 2100 HDU - 3300	Routine Ward - 2300 HDU - 3800	Routine Ward - 2300 HDU - 3800	NA			Routine Ward - 2100 HDU - 3300
342	Mental Disorders	MM	MM010	NeuroDevelopmental Disorders (NDD) Other than Intellectual Disability	MM010D	Attention Deficit Hyperactivity Disorder (ADHD)	Routine Ward - 2100 HDU - 3300	Routine Ward - 2100 HDU - 3300	Routine Ward - 2300 HDU - 3800	Routine Ward - 2300 HDU - 3800	NA			Routine Ward - 2100 HDU - 3300
343	Mental Disorders	MM	MM010	NeuroDevelopmental Disorders (NDD) Other than Intellectual Disability	MM010E	Specific Developmental Disorders	Routine Ward - 2100 HDU - 3300	Routine Ward - 2100 HDU - 3300	Routine Ward - 2300 HDU - 3800	Routine Ward - 2300 HDU - 3800	NA			Routine Ward - 2100 HDU - 3300
344	Mental Disorders	MM	MM011	Behavioral and motional Disorders of Childhood and Adolescence	MM011A	Oppositional Defiant Disorder	Routine Ward - 2100 HDU - 3300	Routine Ward - 2100 HDU - 3300	Routine Ward - 2300 HDU - 3800	Routine Ward - 2300 HDU - 3800	NA			Routine Ward - 2100 HDU - 3300
345	Mental Disorders	MM	MM011	Behavioral and motional Disorders of Childhood and Adolescence	MM011B	Conduct Disorder	Routine Ward - 2100 HDU - 3300	Routine Ward - 2100 HDU - 3300	Routine Ward - 2300 HDU - 3800	Routine Ward - 2300 HDU - 3800	NA			Routine Ward - 2100 HDU - 3300
346	Mental Disorders	MM	MM011	Behavioral and motional Disorders of Childhood and Adolescence	MM011C	Mixed Disorder of Conduct and Emotions	Routine Ward - 2100 HDU - 3300	Routine Ward - 2100 HDU - 3300	Routine Ward - 2300 HDU - 3800	Routine Ward - 2300 HDU - 3800	NA			Routine Ward - 2100 HDU - 3300

347	Mental Disorders	MM	MM011	Behavioral and motional Disorders of Childhood and Adolescence	MM011D	Anxiety and Depressive Disorders	Routine Ward - 2100 HDU - 3300	Routine Ward - 2100 HDU - 3300	Routine Ward - 2300 HDU - 3800	Routine Ward - 2300 HDU - 3800	NA			Routine Ward - 2100 HDU - 3300
348	Mental Disorders	MM	MM011	Behavioral and motional Disorders of Childhood and Adolescence	MM011E	Other Internalizing and Externalizing Disorders of Childhood and Adolescence	Routine Ward - 2100 HDU - 3300	Routine Ward - 2100 HDU - 3300	Routine Ward - 2300 HDU - 3800	Routine Ward - 2300 HDU - 3800	NA			Routine Ward - 2100 HDU - 3300
349	Mental Disorders	MM	MM012	Non-Pharmacological Interventions	MM012A	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 / Language	3000	3300	3800	3900	NA			NA
350	Mental Disorders	MM	MM013	Pharmacological Interventions	MM013A	Common Medications Used in Management of Child & Adult Psycholoigical DisordersiIncluding Anti-ADHD Medication	2000	2200	2500	2600	NA			NA
351	Mental Disorders	MM	MM014	Psychological / Psychosocial Assessment Package for All Child And Adolescent Psychiatric Disorders	MM014A	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)	2500	2800	3200	3300	NA			NA

352	Neo - natal Care	MN	MN001	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)	MN001A	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) o Rule-out sepsis .	1000/day	1000/day	1150/day	1150/day	NA		Yes	Routine Ward - 1000
353	Neo - natal Care	MN	MN002	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 dehydration	MN002A	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 conditions	4000/day	4000/day	4600/day	4600/day	NA		Yes	SNCU / NICU - 4000
354	Neo - natal Care	MN	MN003	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 complications	MN003A	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 • Major congenital malformations (pre-surgical stabilization) • Cholestasis, requiring	6000/day	6000/day	6900/day	6900/day	NA		Yes	SNCU / NICU - 6000

355	Neo - natal Care	MN	MN004	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	MN004A	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 packages)	7500/day	7750/day	8900/day	8900/day	NA		Yes	SNCU / NICU - 7500
356	Neo - natal Care	MN	MN005	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 mechanical	MN005A	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 Critical congenital heart disease (excluding surgical costs)	9000/day	9900/day	11250/Day	11250/Day	NA		Yes	SNCU / NICU - 9000
357	Neo - natal Care	MN	MN006	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	MN006A	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.,	4000/day	4000/day	5000/day	5000/day	NA		Yes	SNCU / NICU - 4000

358	Neo - natal Care	MN	MN007	High Risk Newborn Post Discharge Care Package (Protocol Driven)	MN007A	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.	1000/visit	1000/visit	1150/visit	1150/visit	NA		No	NA
359	Neo - natal Care/opthalmology	MN	MN008	Laser Therapy for Retinopathy of Prematurity (Irrespective of no. of eyes affected) - per session	MN008A	Laser Therapy for Retinopathy of Prematurity (Irrespective of no. of eyes affected) per session	1500	1900	2200	2300	NA		No	NA
360	Neo - natal Care	MN	MN009	Advanced Surgery for Retinopathy of Prematurity	MN009A	Advanced Surgery for Retinopathy of Prematurity	15000	18800	21300	22500	NA		No	NA
361	Neo - natal Care	MN	MN010	Ventriculoperitoneal Shunt Surgery (VP) or Omaya Reservoir or External Drainage for Hydrocephalus	MN010A	Ventriculoperitoneal Shunt Surgery (VP) or Omaya Reservoir or External Drainage for Hydrocephalus	5000	6300	7100	7500	NA		No	NA
362	Neo - natal Care	MN	MN011	Basic neonatal care (Level IA)	MN011A	Neonates > 2.5 kg nursed with mother : Includes clinical monitoring, breastfeeding support, birth vaccination, thyroid screening, universal hearing screening and pre-discharge counselling	750/day	775/day	900/day	900/day	NA			775/ day
363	Neo - natal Care	MN	MN012	ROP screening	MN012A	ROP screening	500 per screening for both eyes(documentation of findingsto be done in a structured format)	550 per screening for both eyes(documentation of findingsto be done in a structured format)	625per screening for both eyes(documentation of findingsto be done in a structured format)	625per screening for both eyes(documentation of findingsto be done in a structured format)	NA			NA
364	Neo - natal Care	MN	MN013	BERA	MN013A	BERA	1500 per BERA	1650 per Bera	1900 per bera	1900 per bera	NA			1500/ day
365	Medical Oncology	MO	MO001	CT for CA Breast	MO001A	Cyclophosphamide + Epirubcin Cyclophosphamide - 600 mg /m2 D1 Epirubicin -90mg/m2 D1 every 21 days	7312.5	8100	9200	9200	NA		No	NA

366	Medical Oncology	MO	MO001	CT for CA Breast	MO001B	Weekly Paclitaxel for Adjuvant Therapy Paclitaxel 80mg/m2 every week	5987.5	6600	7500	7500	NA		No	NA
367	Medical Oncology	MO	MO001	CT for CA Breast	MO001C	Weekly Paclitaxel in metastatic setting Paclitaxel 80mg/m2 every week	5987.5	6600	7500	7500	NA		No	NA
368	Medical Oncology	MO	MO001	CT for CA Breast	MO001D	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	3528.75	3900	4500	4500	NA		No	NA
369	Medical Oncology	MO	MO001	CT for CA Breast	MO001E	Docetaxel + Cyclophosphamide Docetaxel 75mg/m2 D1 Cyclophosphamide 600 mg/m2 D1 every 21 days	9250	10200	11600	12100	NA		No	NA
370	Medical Oncology	MO	MO001	CT for CA Breast	MO001F	Trastuzumab Trastuzumab 8 mg/Kg in Cycle 1 D1 Trastuzumab 6 mg/kg D1 from C2 every 21 days	21200	23400	26500	27600	NA		No	NA
371	Medical Oncology	MO	MO001	CT for CA Breast	MO001G	Tamoxifen Tamoxifem 20 mg orally daily	1200	1300	1400	1400	NA		No	NA
372	Medical Oncology	MO	MO001	CT for CA Breast	MO001H	Letrozole Letrozole 2.5 mg orally daily	3900	4300	4900	4900	NA		No	NA
373	Medical Oncology	MO	MO001	CT for CA Breast	MO001I	Carboplatin + Paclitaxel Paclitaxel 175mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days	14900	16400	18700	18700	NA		No	NA
374	Medical Oncology	MO	MO001	CT for CA Breast	MO001J	Capecitabine Capecitabine - 1000mg/m2 orally twice daily D1-D14 every 21 days	7400	8200	9300	9300	NA		No	NA
375	Medical Oncology	MO	MO001	CT for CA Breast	MO001K	Carboplatin + Gemcitabine Gemcitabine - 1000mg/m2 D1 D8 Carboplatin AUC 2 D1 D8 Gemcitabine - 1000mg/m2 D1 D8 Carboplatin AUC 5-6 D1 only	13900	15300	17400	17400	NA		No	NA

376	Medical Oncology	MO	MO001	CT for CA Breast	MO001L	Cyclophosphamide + Adriamycin Cyclophosphamide - 600 mg /m2 D1 Adriamycin - 60mg/m2 D1 every 21 days	4500	5000	5700	5700	NA		No	NA
377	Medical Oncology	MO	MO001	CT for CA Breast	MO001M	Fulvestrant Fulvestrant 500 mg D1 D15 D28 then every 28 days	12000 per dose (36000 in cycle1) then 12,000 per month	13200 per dose (39600 in cycle1) then 13200 per month	15000 per dose (45000 in cycle1) then 15000 per month	15000 per dose (45000 in cycle1) then 15000 per month	NA		No	NA
378	Medical Oncology	MO	MO001	CT for CA Breast	MO001N	Paclitaxel Paclitaxel 175 mg/m2 D1 every 21 days	11800	13000	14800	14800	NA		No	NA
379	Medical Oncology	MO	MO001	CT for CA Breast	MO001O	Exemestane Exemestane 25 mg orally daily (q 3 monthsly)	3900	4300	4900	4900	NA		No	NA
380	Medical Oncology	Mo	MO001	CT for CA Breast	MO001P	Lapatinib Lapatinib 500 mg BD orally , daily	15050	16600	18900	19600	NA			NA
381	Medical Oncology	MO	MO002	CT for Metastatic bone malignancy and multiple myeloma	MO002A	Zoledronic Acid Zoledronic acid 4 mg IV Monthly	3500	3900	4400	4400	NA		No	NA
382	Medical Oncology	MO	MO003	CT for CA Ovary	MO003A	Cisplatin + Irinotecan Cisplatin 60mg/m2 D1 Irinotecan 60 mg/m2 D1 D8 D15 every 28 days	13050	14400	16400	17000	NA		No	NA
383	Medical Oncology	MO	MO003	CT for CA Ovary	MO003B	Lipodox + Carboplatin Lipopdox 30 mg/m2 D1 Carboplatin AUC 5-6 D1 every 28 days	17200	19000	21500	22400	NA		No	NA
384	Medical Oncology	MO	MO003	CT for CA Ovary	MO003C	Etoposide 50 mg/m2 OD D1-D21 every 28 days	3400	3800	4300	4300	NA		No	NA
385	Medical Oncology	MO	MO003	CT for CA Ovary	MO003D	Irinotecan Irinotecan 60 -90 mg/m2 D1 D8 every 21 days	10950	12100	13700	14300	NA		No	NA
386	Medical Oncology	MO	MO003	CT for CA Ovary	MO003E	Lipodox Lipodox 40 mg/m2 IV every 28 days	17950	19800	22500	23400	NA		No	NA
387	Medical Oncology	MO	MO003	CT for CA Ovary	MO003F	Carboplatin + Gemcitabine Gemcitabine - 1000mg/m2 D1 D8 Carboplatin AUC 2 D1 D8 Gemcitabine - 1000mg/m2 D1 D8 Carboplatin AUC 5-6 D1 only	13900	15300	17400	17400	NA		No	NA

388	Medical Oncology	MO	MO003	CT for CA Ovary	MO003G	Carboplatin + Paclitaxel Paclitaxel 175mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days	14850	16400	18600	18600	NA		No	NA
389	Medical Oncology	MO	MO003	CT for CA Ovary	MO003H	Cyclophosphamide 50 mg/m2 OD D1-D21 every 28 days	2800	3100	3500	3700	NA			NA
390	Medical Oncology	MO	MO003	CT for CA Ovary	MO003I	Tamoxifen Tamoxifem 20 mg orally daily (3 months)	1200	1400	1500	1600	NA			NA
391	Medical Oncology	MO	MO003	CT for CA Ovary	MO003J	Letrozole Letrozole 2.5 mg orally daily (3 months)	3900	4300	4900	5100	NA			NA
392	Medical Oncology	Mo	MO003	CT for CA Ovary	MO003K	Single agent Carboplatin Carboplatin AUC 5-6 D1 every 21 days (maximum -6 cycle)	7000	7700	8800	9100	NA			NA
393	Medical Oncology	Mo	MO003	CT for CA Ovary	MO003L	Cisplatin Cisplatin 40 mg/m2 every week (maximum-6 cycles)	4100	4600	5200	5400	NA			NA
394	Medical Oncology	MO	MO004	CT for Germ Cell Tumor	MO004A	Carboplatin (AUC 7) Carboplatin AUC 7 every 21 days	7300	8100	9200	9500	NA		No	NA
395	Medical Oncology	MO	MO004	CT for Germ Cell Tumor	MO004B	Bleomycin + Etoposide + Cisplatin Bleomycin 30 units D1 D8 D15 Cisplatin 20 mg/m2 IV D1-D5 Etoposide 100mg/m2 D1-D5 every 21 days	12322.5	13600	15500	16100	NA		No	NA
396	Medical Oncology	MO	MO004	CT for Germ Cell Tumor	MO004C	Etoposide + Cisplatin Cisplatin 20 mg/m2 IV D1-D5 Etoposide 100mg/m2 D1-D5 every 21 days	10860	12000	13600	14200	NA		No	NA
397	Medical Oncology	MO	MO004	CT for Germ Cell Tumor	MO004D	Gemcitabine + Oxaliplatin Gemcitabine 1000mg/m2 D1 D8 Oxaiplatin 130mg/m2 D1 every 21 days	17500	19300	21900	22800	NA		No	NA
398	Medical Oncology	MO	MO004	CT for Germ Cell Tumor	MO004E	Gemcitabine + Paclitaxel Gemcitabine 1000mg/m2 D1 D8 D15 Paclitaxel 100 mg/m2 D1 D8 D15 every 28 days	17500	19300	21900	22800	NA		No	NA

399	Medical Oncology	MO	MO004	CT for Germ Cell Tumor	MO004F	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	24400	26900	30500	31800	NA		No	NA
400	Medical Oncology	MO	MO004	CT for Germ Cell Tumor	MO004G	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	13597.5	15000	17000	17700	NA		No	NA
401	Medical Oncology	MO	MO005	CT for Gestational Trophoblastic Neoplasia	MO005A	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	12041.25	13300	15100	15700	NA		No	NA
402	Medical Oncology	MO	MO005	CT for Gestational Trophoblastic Neoplasia	MO005B	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	12746.25	14100	16000	16600	NA		No	NA

403	Medical Oncology	MO	MO005	CT for Gestational Trophoblastic Neoplasia	MO005C	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	1218.75	1400	1600	1600	NA		No	NA
404	Medical Oncology	MO	MO005	CT for Gestational Trophoblastic Neoplasia	MO005D	Dactinomycin Inj Dactinomycin 0.5 mg D1- D5 every 14 days	6950	7700	8700	9100	NA			NA
405	Medical Oncology	MO	MO006	CT for Cervical Cancer	MO006A	Carboplatin + Paclitaxel Paclitaxel 175mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days	14900	16400	18700	18700	NA		No	NA
406	Medical Oncology	MO	MO006	CT for Cervical Cancer	MO006B	Cisplatin Cisplatin 40 mg/m2 every week	2362.5	2600	3000	3100	NA		No	NA
407	Medical Oncology	MO	MO007	CT for Endometrial Cancer	MO007A	Carboplatin + Paclitaxel Paclitaxel 175mg/m2 D1 Carboplatin AUC 5 D1 every 21 days	14900	16400	18700	18700	NA		No	NA
408	Medical Oncology	MO	MO007	CT for Endometrial Cancer	MO007B	Cisplatin + Doxorubicin Doxorubicin 60 mg/m2 D1 Cisplatin 50mg/m2 every 3 weeks	4410	4900	5600	5600	NA		No	NA
409	Medical Oncology	MO	MO007	CT for Endometrial Cancer	MO007C	Lipodox + Carboplatin Lipopdox 30 mg/m2 D1 Carboplatin AUC 5 D1 every 28 days	17200	19000	21500	22400	NA			NA
410	Medical Oncology	MO	MO007	CT for Endometrial Cancer	MO007D	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	13900	15300	17400	18100	NA			NA
411	Medical Oncology	MO	MO007	CT for Endometrial Cancer	MO007E	Anastrozole 1 mg orally daily (for 3 months)	3900	4300	4900	5100	NA			NA
412	Medical Oncology	MO	MO008	CT for Vulvar Cancer	MO008A	Cisplatin + 5 FU 5 FU 1000mg/m2 D1-D4 Cisplatin 75mg/m2 D1 every 3 weeks	8250	9100	10400	10800	NA		No	NA

413	Medical Oncology	MO	MO008	CT for Vulvar Cancer	MO008B	Cisplatin Cisplatin 40 mg/m2 every week	2362.5	2600	3000	3100	NA		No	NA
414	Medical Oncology	MO	MO008	CT for Vulvar Cancer	MO008C	Carboplatin + Paclitaxel Paclitaxel 175mg/m2 D1 Carboplatin AUC 5 D1 every 21 days	14500	16000	18200	18900	NA			NA
415	Medical Oncology	MO	MO009	CT for Ewing Sarcoma	MO009A	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	23152.5	25500	29000	30100	NA		No	NA
416	Medical Oncology	MO	MO009	CT for Ewing Sarcoma	MO009B	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 Vincristine 1.5mg/m2 (day 1 and 8)	9900	10900	12400	12900	NA		No	NA

417	Medical Oncology	MO	MO009	CT for Ewing Sarcoma	MO009C	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	12708.75	14000	15900	16600	NA		No	NA
418	Medical Oncology	MO	MO010	CT for Osteogenic Sarcoma	MO010A	Doxorubicin + Cisplatin Cisplatin 100mg/m2 Doxorubicin 75mg/m2 given every 3 weeks	12000	13200	15000	15600	NA		No	NA
419	Medical Oncology	MO	MO010	CT for Osteogenic Sarcoma	MO010B	Methotrexate + Doxorubicin + Cisplatin for Relapsed Osteogenic Sarcoma Cisplatin 120mg/sq.m Doxorubicin 75mg/m2 Methotrexate 8-12 gram/m2 Each cycle for 5 weeks	27000	29700	33800	35100	NA		No	NA
420	Medical Oncology	MO	MO010	CT for Osteogenic Sarcoma	MO010C	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	29600	32600	37000	38500	NA		No	NA
421	Medical Oncology	MO	MO010	CT for Osteogenic Sarcoma	MO010D	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	28600	31500	35800	37200	NA		No	NA
422	Medical Oncology	MO	MO011	CT for Soft Tissue Sarcoma	MO011A	Gemcitabine + Docetaxel Gemcitabine 900 mg/m2 D1 D8 Docetaxel 100 mg/m2 D8 every 21 days	24000	26400	30000	31200	NA		No	NA

423	Medical Oncology	MO	MO011	CT for Soft Tissue Sarcoma	MO011B	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	13700	15100	17200	17900	NA		No	NA
424	Medical Oncology	MO	MO011	CT for Soft Tissue Sarcoma	MO011C	Doxorubicin 60-75/m2, every 21 days	4000	4400	5000	5200	NA			NA
425	Medical Oncology	MO	MO012	CT for Metastatic Melanoma	MO012A	Dacarbazine + Cisplatin Dacarbazine 250mg/m2 D1-D5 Cisplatin 75 mg/m2 Every 21 days	7100	7900	8900	9300	NA		No	NA
426	Medical Oncology	MO	MO012	CT for Metastatic Melanoma	MO012B	Temozolamide Temozolamide 200mg/m2 D1-D5 every 28 days	5000	5500	6300	6500	NA		No	NA
427	Medical Oncology	MO	MO012	CT for Metastatic Melanoma	MO012C	Imatinib Tab Imatinib 400/800 mg daily	5000	5500	6300	6500	NA			NA
428	Medical Oncology	MO	MO013	CT for Anal Cancer	MO013A	5 FU + Mitomycin C 5 FU 1000mg/m2 D1-D4 D29-D32 Mitomycin 10mg/m2 D1	10950	12100	13700	14300	NA		No	NA
429	Medical Oncology	MO	MO013	CT for Anal Cancer	MO013B	Capecitabine + Mitomycin C Capecitabine 825mg/m2 PO twice daily till completion of RT Mitomycin 10mg/2 D1	16875	18600	21100	22000	NA		No	NA
430	Medical Oncology	MO	MO013	CT for Anal Cancer	MO013C	Cisplatin + 5 FU 5 FU 1000mg/m2 D1-D4 Cisplatin 75mg/m2 D1 every 4 weeks	8100	9000	10200	10600	NA		No	NA
431	Medical Oncology	MO	MO013	CT for Anal Cancer	MO013D	Carboplatin + Paclitaxel Paclitaxel 175mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days	14900	16400	18700	18700	NA		No	NA
432	Medical Oncology	MO	MO013	CT for Anal Cancer	MO013E	Cisplatin + Paclitaxel Paclitaxel 175 mg/m2 D1 Cisplatin 75mg/m2 D1 every 21 days	13300	14700	16700	16700	NA		No	NA

433	Medical Oncology	MO	MO014	CT for Colorectal Cancer	MO014A	5 FU + Leucovorin 5 FU 1200mg/m2 D1 D2 Leucovorin 400mg/m2 D1 every 14 days	5512.5	6100	6900	6900	NA		No	NA
434	Medical Oncology	MO	MO014	CT for Colorectal Cancer	MO014B	Capecitabine + Irinotecan Capecitabine 1000mg/m2 D1-D14 Irinotecan 200 mg/m2 D1 every 21 days	12500	13800	15700	16300	NA		No	NA
435	Medical Oncology	MO	MO014	CT for Colorectal Cancer	MO014C	5 FU + Leucovorin + Oxaliplatin 5 FU 1200mg/m2 D1 D2 Leucovorin 400mg/m2 D1 Oxaliplatin 85 mg/m2 D1 every 14 days	13650	15100	17100	17800	NA		No	NA
436	Medical Oncology	MO	MO014	CT for Colorectal Cancer	MO014D	5FU + Leucovorin + Irinotecan 5 FU 1200mg/m2 D1 D2 Leucovorin 400mg/m2 D1 Irinotecan 180mg/m2 85 mg/m2 D1 every 14 days	9570	10600	12000	12500	NA		No	NA
437	Medical Oncology	MO	MO014	CT for Colorectal Cancer	MO014E	Capecitabine + Oxaliplatin Capecitabine 1000mg/m2 D1-D14 Oxaliplatin 130 mg/m2 D1 every 21 days	12500	13800	15700	16300	NA		No	NA
438	Medical Oncology	MO	MO014	CT for Colorectal Cancer	MO014F	Capecitabine along with RT Capecitabine 825 mg/m2 twice daily	7200	8000	9000	9400	NA		No	NA
439	Medical Oncology	MO	MO014	CT for Colorectal Cancer	MO014G	Capecitabine Capecitabine 1000mg/m2 D1-D14 every 21 days	7300	8100	9200	9500	NA		No	NA
440	Medical Oncology	MO	MO014	CT for Colorectal Cancer	MO014H	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	18775	20700	23500	24500	NA		No	NA

441	Medical Oncology	MO	MO015	CT for Esophageal Cancer	MO015A	Carboplatin + Paclitaxel Paclitaxel 175mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days	14900	16400	18700	18700	NA		No	NA
442	Medical Oncology	MO	MO015	CT for Esophageal Cancer	MO015B	Cisplatin + 5 FU 5 FU 1000mg/m2 D1-D4 Cisplatin 75mg/m2 D1 every 4 weeks	9675	10700	12100	12600	NA		No	NA
443	Medical Oncology	MO	MO015	CT for Esophageal Cancer	MO015C	Cisplatin + 5 FU Cisplatin 75mg/m2 D1 D29 5FU 1000mg/m2 D1-D4 D29 D32 every 35 days	14100	15600	17700	18400	NA		No	NA
444	Medical Oncology	MO	MO015	CT for Esophageal Cancer	MO015D	Paclitaxel + Carboplatin Paclitaxel 50mg/m2 D1 Carboplatin AUC 2 D1 every week	27172.5	29900	34000	34000	NA		No	NA
445	Medical Oncology	MO	MO015	CT for Esophageal Cancer	MO015E	Paclitaxel + Carboplatin Paclitaxel 50mg/m2 D1 Carboplatin AUC 2 D1 every week	27172.5	29900	34000	34000	NA		No	NA
446	Medical Oncology	MO	MO016	CT for Esophageal / Stomach Cancer	MO016A	Cisplatin + Docetaxel Docetaxel 40mg/m2 D1 Cisplatin 40 mg/m2 D1 Leucovorin 400mg/m2 D1 5FU 1000mg/m2 D1 D2 every 14 days	13900	15300	17400	18100	NA		No	NA
447	Medical Oncology	MO	MO016	CT for Esophageal / Stomach Cancer	MO016B	Irinotecan Irinotecan 60- 90 mg/m2 D1 D8 every 21 days	10925	12100	13700	14300	NA		No	NA
448	Medical Oncology	MO	MO016	CT for Esophageal / Stomach Cancer	MO016C	5 FU 5 FU 250 mg/m2 D1-D5 over 24 hrs every week	9375	10400	11800	12200	NA		No	NA
449	Medical Oncology	MO	MO016	CT for Esophageal / Stomach Cancer	MO016D	Capecitabine Capecitabine 825 mg/m2 twice daily	7200	8000	9000	9000	NA		No	NA
450	Medical Oncology	MO	MO016	CT for Esophageal / Stomach Cancer	MO016E	Capecitabine + Oxaliplatin Capecitabine 1000mg/m2 D1-D14 Oxaliplatin 130 mg/m2 D1 every 21 days	12500	13800	15700	16300	NA		No	NA

451	Medical Oncology	MO	MO016	CT for Esophageal / Stomach Cancer	MO016F	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	14500	16000	18200	18900	NA		No	NA
452	Medical Oncology	MO	MO016	CT for Esophageal / Stomach Cancer	MO016G	Docetaxel + Cisplatin + Capecitabine Docetaxel 40mg/m2 D1 Cisplatin 40 mg/m2 D1 Capecitabine 825mg/m2 twice daily every 14 days	14500	16000	18200	18900	NA		No	NA
453	Medical Oncology	MO	MO016	CT for Esophageal / Stomach Cancer	MO016H	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	18500	20400	23200	24100	NA		No	NA
454	Medical Oncology	MO	MO016	CT for Esophageal / Stomach Cancer	MO016I	Docetaxel + Oxaliplatin + Capecitabine Docetaxel 50mg/m2 D1 Oxaliplatin 85 mg/m2 D1 Capecitabine 825 mg/m2 Twice daily every 14 days	18500	20400	23200	24100	NA		No	NA
455	Medical Oncology	MO	MO016	CT for Esophageal / Stomach Cancer	MO016J	5FU + Leucovorin + Irinotecan 5 FU 1200mg/m2 D1 D2 Leucovorin 400mg/m2 D1 Irinotecan 180mg/m2 85 mg/m2 D1 every 14 days	9570	10600	12000	12500	NA		No	NA
456	Medical Oncology	MO	MO016	CT for Esophageal / Stomach Cancer	MO016K	5FU + Leucovorin + Oxaliplatin 5 FU 1200mg/m2 D1 D2 Leucovorin 400mg/m2 D1 Oxaliplatin 85 mg/m2 D1 every 14 days	13650	15100	17100	17800	NA		No	NA

457	Medical Oncology	MO	MO016	CT for Esophageal / Stomach Cancer	MO016L	Paclitaxel Paclitaxel 80mg/m2 every week	5987.5	6600	7500	7500	NA		No	NA
458	Medical Oncology	MO	MO017	CT for Hepatocellular Carcinoma	MO017A	Doxorubicin (TACE) Doxorubicin 30-75 mg/m2 one course	22500	24800	28200	29300	NA		No	NA
459	Medical Oncology	MO	MO017	CT for Hepatocellular Carcinoma	MO017B	Sorafenib Sorafenib 400mg PO twice daily	8975	9900	11300	11300	NA		No	NA
460	Medical Oncology	MO	MO017	CT for Hepatocellular Carcinoma	MO017C	Lenvatinib 12 mg daily	17000	18700	21300	22100	NA			NA
461	Medical Oncology	MO	MO018	CT for Panceratic Cancer	MO018A	Gemcitabine + Nanopaclitaxel Gemcitabine 1000mg/m2 D1 D8 D16 Albumin bound Paclitaxel 125mg/m2 D1 D8 D15 every 28 days	28375	31300	35500	36900	NA		No	NA
462	Medical Oncology	MO	MO018	CT for Panceratic Cancer	MO018B	Gemcitabine Gemcitabine 1000mg /m2 D1 D8 every 21 days	9000	9900	11300	11700	NA		No	NA
463	Medical Oncology	MO	MO018	CT for Panceratic Cancer	MO018C	Gemcitabine Gemcitabine 300mg/m2 weekly	4000	4400	5000	5200	NA		No	NA
464	Medical Oncology	MO	MO018	CT for Panceratic Cancer	MO018D	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	18875	20800	23600	24600	NA		No	NA
465	Medical Oncology	MO	MO018	CT for Panceratic Cancer	MO018E	Capecitabine Capecitabine 825 mg/m2 twice daily	7200	8000	9000	9000	NA		No	NA
466	Medical Oncology	MO	MO018	CT for Panceratic Cancer	MO018F	Capecitabine + Gemcitabine Gemcitabine 1000mg/m2 D1 D8 D15 Capecitabine 830mg/m2 twice daily D1-D21 every 28 days	34125	37600	42700	44400	NA		No	NA
467	Medical Oncology	MO	MO019	CT for Gall Bladder Cancer / Cholangiocarcinoma	MO019A	Capecitabine Capecitabine 1000 - 1250 mg/m2 twice daily D1 -D14 every 21 days	7300	8100	9200	9500	NA		No	NA

468	Medical Oncology	MO	MO019	CT for Gall Bladder Cancer / Cholangiocarcinoma	MO019B	Cisplatin + Gemcitabine Gemcitabine 1000 mg/m2 D1 D8 Cisplatin 25 mg/m2 D1 D8 every 21 days	12100	13400	15200	15800	NA		No	NA
469	Medical Oncology	MO	MO019	CT for Gall Bladder Cancer / Cholangiocarcinoma	MO019C	5FU + Leucovorin + Irinotecan 5 FU 1200mg/m2 D1 D2 Leucovorin 400mg/m2 D1 Irinotecan 180mg/m2 85 mg/m2 D1 every 14 days	9615	10600	12100	12500	NA		No	NA
470	Medical Oncology	MO	MO019	CT for Gall Bladder Cancer / Cholangiocarcinoma	MO019D	Gemcitabine Gemcitabine 300 mg/m2 D 1every week (till RT ends)	4000(per week)	4400/week	5000/week	5000/week	NA		No	NA
471	Medical Oncology	MO	MO019	CT for Gall Bladder Cancer / Cholangiocarcinoma	MO019E	Gemcitabine Gemcitabine 1000mg /m2 D1 D8 every 21 days	8975	9900	11300	11700	NA		No	NA
472	Medical Oncology	MO	MO019	CT for Gall Bladder Cancer / Cholangiocarcinoma	MO019F	Oxaliplatin + Gemcitabine Gemcitabine 1000 mg/m2 D1 Oxaliplatin 100 mg/m2 D1 every 14 days	17400	19200	21800	22700	NA		No	NA
473	Medical Oncology	MO	MO019	CT for Gall Bladder Cancer / Cholangiocarcinoma	MO019G	Capecitabine + Irinotecan Capecitabine 1000mg/m2 D1-D14 Irinotecan 200 mg/m2 D1 every 21 days	12500	13800	15700	16300	NA		No	NA
474	Medical Oncology	MO	MO019	CT for Gall Bladder Cancer / Cholangiocarcinoma	MO019H	5FU + Leucovorin + Oxaliplatin 5 FU 1200mg/m2 D1 D2 Leucovorin 400mg/m2 D1 Oxaliplatin 85 mg/m2 D1 every 14 days	13700	15100	17200	17900	NA		No	NA
475	Medical Oncology	MO	MO020	CT for Gastointestinal stromal tumor	MO020A	Imatinib Imatinib 400 mg once daily	15000	16500	18800	18800	NA		No	NA
476	Medical Oncology	MO	MO020	CT for Gastointestinal stromal tumor	MO020B	Sunitinib Sunitinb 37.5 mg once daily	10000	11000	12500	12500	NA		No	NA
477	Medical Oncology	MO	MO021	CT for CA Brain	MO021A	Temozolamide Temozolomide 150 - 200 mg/m2 D1-D5 every 28 days	5000	5500	6300	6500	NA		No	NA
478	Medical Oncology	MO	MO021	CT for CA Brain	MO021B	Temozolamide Temozolomide 75mg/m2 once daily	30000	33000	37500	39000	NA		No	NA

479	Medical Oncology	MO	MO022	CT for Mesothelioma	MO022A	Gemcitabine + Cisplatin Gemcitabine 1000 mg/m2 D1 D8 Cisplatin 75 mg/m2 D1 every 21 days	12150	13400	15200	15200	NA		No	NA
480	Medical Oncology	MO	MO022	CT for Mesothelioma	MO022B	Pemetrexed + Cisplatin Pemetrexed 500mg/m2 D1 Cisplatin 75 mg/m2 D1 every 21 days	9420	10400	11800	12300	NA		No	NA
481	Medical Oncology	MO	MO022	CT for Mesothelioma	MO022C	Pemetrexed + Carboplatin Pemetrexed 500mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days	10125	11200	12700	13200	NA		No	NA
482	Medical Oncology	MO	MO023	CT for Thymic Carcinoma	MO023A	Cisplatin + Etoposide Etoposide 100mg/m2 D1 - D3 Cisplatin 75-100 mg/m2 D1 every 21 days	7012.5	7800	8800	8800	NA		No	NA
483	Medical Oncology	MO	MO023	CT for Thymic Carcinoma	MO023B	Cisplatin + Adriamycin + Cyclophosphamide Cisplatin 50 mg/m2 D1 Doxorubicin 50 mg/m2 D1 Cyclophosphamide 500 mg/m2 D1 every 21 days	5900	6500	7400	7700	NA		No	NA
484	Medical Oncology	MO	MO024	CT for CA Head & Neck	MO024A	Cisplatin + Docetaxel Docetaxel 75 mg/m2 D1 Cisplatin 75 mg/m2 D1 every 21 days	12400	13700	15500	16200	NA		No	NA
485	Medical Oncology	MO	MO024	CT for CA Head & Neck	MO024B	Cisplatin Cisplatin 100mg/m2 every 21 days	9800	10800	12300	12800	NA		No	NA
486	Medical Oncology	MO	MO024	CT for CA Head & Neck	MO024C	Carboplatin + Gemcitabine Gemcitabine 1000 mg/m2 D1 D8 Carboplatin AUC 5-6 D1 every 21 days	13900	15300	17400	17400	NA		No	NA
487	Medical Oncology	MO	MO024	CT for CA Head & Neck	MO024D	Docetaxel + Cisplatin + 5 FU Docetaxel 75 mg/m2 D1 Cisplatin 75 mg/m2 D1 5 FU 750 mg/m2 D1- D5 every 21 days	14500	16000	18200	18900	NA		No	NA

488	Medical Oncology	MO	MO024	CT for CA Head & Neck	MO024E	Docetaxel Docetaxel 20mg/m2 every week	3200	3600	4000	4200	NA		No	NA
489	Medical Oncology	MO	MO024	CT for CA Head & Neck	MO024F	Docetaxel Docetaxel 75 mg/m2 D1 every 21 days	8500	9400	10700	11100	NA		No	NA
490	Medical Oncology	MO	MO024	CT for CA Head & Neck	MO024G	Etoposide + Carboplatin Etoposide 100mg/m2 D1 - D3 Carboplatin AUC 5-6 D1 every 21 days	7687.5	8500	9700	9700	NA		No	NA
491	Medical Oncology	MO	MO024	CT for CA Head & Neck	MO024H	Etoposide + Cisplatin Etoposide 100mg/m2 D1 - D3 Cisplatin 75-100 mg/m2 D1 every 21 days	9262.5	10200	11600	11600	NA		No	NA
492	Medical Oncology	MO	MO024	CT for CA Head & Neck	MO024I	Gemcitabine Gemcitabine 1000 mg/m2 D1 D8 every 21 days	9000	9900	11300	11300	NA		No	NA
493	Medical Oncology	MO	MO024	CT for CA Head & Neck	MO024J	Gemcitabine + Cisplatin Gemcitabine 1000 mg/m2 D1 D8 Cisplatin 75 mg/m2 D1 every 21 days	12150	13400	15200	15200	NA		No	NA
494	Medical Oncology	MO	MO024	CT for CA Head & Neck	MO024K	Paclitaxel + Carboplatin Paclitaxel 80mg/m2 D1 Carboplatin AUC 2 D1 every week	7700	8500	9700	9700	NA		No	NA
495	Medical Oncology	MO	MO024	CT for CA Head & Neck	MO024L	Paclitaxel + Carboplatin Paclitaxel 175mg/m2 every 21 days	14500	16000	18200	18200	NA		No	NA
496	Medical Oncology	MO	MO024	CT for CA Head & Neck	MO024M	Paclitaxel Paclitaxel 80mg/m2 every week	5962.5	6600	7500	7500	NA		No	NA
497	Medical Oncology	MO	MO024	CT for CA Head & Neck	MO024N	Paclitaxel Paclitaxel 175mg/m2 every 21 days	11800	13000	14800	15400	NA		No	NA
498	Medical Oncology	MO	MO024	CT for CA Head & Neck	MO024O	Carboplatin Carboplatin AUC 2 every week	2692.5	3000	3400	3600	NA		No	NA
499	Medical Oncology	MO	MO024	CT for CA Head & Neck	MO024P	Cisplatin Cisplatin 40mg/m2 every week	2362.5	2600	3000	3100	NA		No	NA
500	Medical Oncology	MO	MO025	CT for Renal Cell Cancer	MO025A	Sunitinib 50 mg once daily 4 weeks on 2 weeks off	10000	11000	12500	12500	NA		No	NA
501	Medical Oncology	MO	MO025	CT for Renal Cell Cancer	MO025B	Cabozantinib 60 mg od x 1 month every 4 weeks	13000	14300	16300	16900	NA			NA

502	Medical Oncology	MO	MO026	CT for Ureter / Bladder / Urethra	MO026A	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	6750	7500	8500	8800	NA		No	NA
503	Medical Oncology	MO	MO026	CT for Ureter / Bladder / Urethra	MO026B	Carboplatin + Gemcitabine Gemcitabine 1000 mg/m2 D1 D8 Carboplatin AUC 5-6 D1 every 21 days	13900	15300	17400	17400	NA		No	NA
504	Medical Oncology	MO	MO026	CT for Ureter / Bladder / Urethra	MO026C	Cisplatin + Gemcitabine Gemcitabine 1000 mg/m2 D1 D8 Cisplatin 75 mg/m2 D1 every 21 days	12150	13400	15200	15200	NA		No	NA
505	Medical Oncology	MO	MO026	CT for Ureter / Bladder / Urethra	MO026D	Cisplatin + 5 FU 5 FU 1000mg/m2 D1-D4 Cisplatin 75mg/m2 D1 every 4 weeks	8175	9000	10300	10700	NA		No	NA
506	Medical Oncology	MO	MO026	CT for Ureter / Bladder / Urethra	MO026E	Cisplatin + Paclitaxel Paclitaxel 175 mg /m2 D1 Cisplatin 75 mg /m2 D1 every 21 days	13300	14700	16700	16700	NA		No	NA
507	Medical Oncology	MO	MO026	CT for Ureter / Bladder / Urethra	MO026F	Docetaxel Docetaxel 75 mg/m2 D1 every 21 days	8500	9400	10700	11100	NA		No	NA
508	Medical Oncology	MO	MO026	CT for Ureter / Bladder / Urethra	MO026G	Gemcitabine + Paclitaxel Gemcitabine 2500 mg/m2 D1 Paclitaxel 150 mg/m2 D1 every 14 days	15500	17100	19400	20200	NA		No	NA
509	Medical Oncology	MO	MO026	CT for Ureter / Bladder / Urethra	MO026H	Gemcitabine Gemcitabine 1000mg /m2 D1 D8 every 21 days	9000	9900	11300	11700	NA		No	NA

510	Medical Oncology	MO	MO026	CT for Ureter / Bladder / Urethra	MO026I	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	7537.5	8300	9500	9800	NA		No	NA
511	Medical Oncology	MO	MO026	CT for Ureter / Bladder / Urethra	MO026J	Paclitaxel + Carboplatin Paclitaxel 175mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days	14500	16000	18200	18200	NA		No	NA
512	Medical Oncology	MO	MO026	CT for Ureter / Bladder / Urethra	MO026K	Paclitaxel Paclitaxel 80 mg/m2 D1 every week	6375	7100	8000	8300	NA		No	NA
513	Medical Oncology	MO	MO027	CT for CA Penis	MO027A	Cisplatin + Paclitaxel Paclitaxel 175 mg/m2 D1 Cisplatin 75 mg/m2 D1 every 21 days	13300	14700	16700	17300	NA		No	NA
514	Medical Oncology	MO	MO027	CT for CA Penis	MO027B	5 FU + Cisplatin 5 FU 1000mg/m2 D1-D4 Cisplatin 75mg/m2 D1 every 4 weeks	8175	9000	10300	10700	NA		No	NA
515	Medical Oncology	MO	MO027	CT for CA Penis	MO027C	Capecitabine Capecitabine 1000-1250 mg/m2 PO twice daily D1 -D14 every 21 days	7300	8100	9200	9500	NA		No	NA
516	Medical Oncology	MO	MO027	CT for CA Penis	MO027D	Paclitaxel + Carboplatin Paclitaxel 175mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days	14500	16000	18200	18200	NA		No	NA
517	Medical Oncology	MO	MO027	CT for CA Penis	MO027E	Paclitaxel Paclitaxel 80 mg/m2 D1 every week	5962.5	6600	7500	7800	NA		No	NA
518	Medical Oncology	MO	MO027	CT for CA Penis	MO027F	Paclitaxel Paclitaxel 175 mg/m2 D1 every 21 days	11800	13000	14800	14800	NA		No	NA
519	Medical Oncology	MO	MO027	CT for CA Penis	MO027G	Paclitaxel + Carboplatin Paclitaxel 80 mg/m2 D1 Carboplatin AUC 2 D1 every week	7700	8500	9700	10100	NA		No	NA
520	Medical Oncology	MO	MO028	CT for CA Prostate	MO028A	Docetaxel Docetaxel 60 mg/m2 D1 every 14 days	8000	8800	10000	10400	NA		No	NA

521	Medical Oncology	MO	MO028	CT for CA Prostate	MO028B	Docetaxel Docetaxel 75 mg/m2 D1 every 21 days	8500	9400	10700	11100	NA		No	NA
522	Medical Oncology	MO	MO028	CT for CA Prostate	MO028C	Etoposide + Carboplatin Etoposide 100mg/m2 D1 - D3 Carboplatin AUC 5-6 D1 every 21 days	7687.5	8500	9700	9700	NA		No	NA
523	Medical Oncology	MO	MO028	CT for CA Prostate	MO028D	LHRH Agonist Leuprolide 22.5 ug every 3 months	15300	16900	19200	19200	NA		No	NA
524	Medical Oncology	MO	MO028	CT for CA Prostate	MO028E	Mitoxantrone + Prednisolone Mitoxantrone 12mg/m2 every 3 weeks Prednsiolone 10 mg daily	4200	4700	5300	5500	NA		No	NA
525	Medical Oncology	MO	MO028	CT for CA Prostate	MO028F	Paclitaxel + Carboplatin Paclitaxel 80mg/m2 D1 Carboplatin AUC 2 D1 every week	7700	8500	9700	9700	NA		No	NA
526	Medical Oncology	MO	MO028	CT for CA Prostate	MO028G	Paclitaxel + Carboplatin Paclitaxel 175mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days	14500	16000	18200	18200	NA		No	NA
527	Medical Oncology	MO	MO028	CT for CA Prostate	MO028H	Docetaxel Docetaxel 20mg/m2 D1 every week	3200	3600	4000	4200	NA		No	NA
528	Medical Oncology	MO	MO028	CT for CA Prostate	MO028I	Abiraterone 1000 mg + Prednisolone 10mg daily Once every month	13000	14300	16300	16900	NA			NA
529	Medical Oncology	MO	MO029	CT for B - Cell NHL - High Grade (Except Burkitt's & PCNSL)	MO029A	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	26200	28900	32800	32800	NA		No	NA

530	Medical Oncology	MO	MO029	CT for B - Cell NHL - High Grade (Except Burkitt's & PCNSL)	MO029B	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	27000	29700	33800	33800	NA		No	NA
531	Medical Oncology	MO	MO030	CT for High - Grade NHL - B Cell	MO030A	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	34900	38400	43700	45400	NA		No	NA
532	Medical Oncology	MO	MO031	CT for Relapsed B - Cell NHL - High Grade (Except Burkitt's & PCNSL)	MO031A	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	35300	38900	44200	45900	NA		No	NA
533	Medical Oncology	MO	MO031	CT for Relapsed B - Cell NHL - High Grade (Except Burkitt's & PCNSL)	MO031B	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	31900	35100	39900	41500	NA		No	NA

534	Medical Oncology	MO	MO032	CT for PMBCL / Burkitt's Lymphoma / Seropositive B - Cell NHLR	MO032A	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	31700	34900	39700	41300	NA		No	NA
535	Medical Oncology	MO	MO033	CT for Burkitt's NHL	MO033A	Codox - M - IVAC / GMALL / BFM / Hyper CVAD	34500	38000	43200	44900	NA		No	NA
536	Medical Oncology	MO	MO034	CT for Low Grade B - Cell NHL	MO034A	Bendamustine + Rituximab Bendamustine 90mg/m2 on day 1, 2 Rituximab 375mg/m2 on day 1 Repeat every 28 days, Total 6 cycles	25000	27500	31300	31300	NA		No	NA
537	Medical Oncology	MO	MO034	CT for Low Grade B - Cell NHL	MO034B	Lenalidomide + Rituximab Rituximab 375mg/m2 Day 1 Lenlidomide 25 mg D1-28, for 8 cycles	22500	24800	28200	28200	NA		No	NA
538	Medical Oncology	MO	MO035	CT for Low Grade NHL	MO035A	Rituximab Rituximab 375mg/m2 per week for 6 weeks	16000	17600	20000	20000	NA		No	NA
539	Medical Oncology	MO	MO035	CT for Low Grade NHL	MO035B	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	17500	19300	21900	21900	NA		No	NA
540	Medical Oncology	MO	MO036	CT for Chronic Lymphocytic Leukemia	MO036A	Fludarabine + Cyclophosphamide Fludarabine 25mg/m2 D1-3 Cyclophosphamide 250 mg/m2 D1-3 every 28 days for 6 cycles	18100	20000	22700	23600	NA		No	NA

541	Medical Oncology	MO	MO036	CT for Chronic Lymphocytic Leukemia	MO036B	Rituxmab + Chlorambucil Rituximab 375mg/m2 Day 1 Chlorambucil 10 mg/m2 D1-7 Repeat every 28 days for 12 cycles	17100	18900	21400	21400	NA		No	NA
542	Medical Oncology	MO	MO036	CT for Chronic Lymphocytic Leukemia	MO036C	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	40700	44800	50900	53000	NA		No	NA
543	Medical Oncology	MO	MO036	CT for Chronic Lymphocytic Leukemia	MO036D	Lenalidomide lenalidomide-10-25 mg/day day 1 to 21 every 28 days	4800	5300	6000	6000	NA		No	NA
544	Medical Oncology	MO	MO037	CT for Peripheral T - Cell Lymphoma	MO037A	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	5250	5800	6600	6900	NA		No	NA
545	Medical Oncology	MO	MO037	CT for Peripheral T - Cell Lymphoma	MO037B	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	5125	5700	6500	6500	NA		No	NA

546	Medical Oncology	MO	MO037	CT for Peripheral T - Cell Lymphoma	MO037C	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	19672.5	21700	24600	25600	NA		No	NA
547	Medical Oncology	MO	MO038	CT for NK - T Cell Lymphoma	MO038A	GELOX Gemcitabine 1000mg/m2 D1 and D8 Oxaliplatin 130mg/m2 D1 L- asparginase 6000 U/m2 D1-7 Repeat every 21 days	19293.75	21300	24200	25100	NA		No	NA
548	Medical Oncology	MO	MO038	CT for NK - T Cell Lymphoma	MO038B	LVP L-asparginase 6000U/m2 D1-5 Vincristine 1.4mg/m2 D1 Prednisolone 100mg D1-5 Repeat every 21 days	7950	8800	10000	10000	NA		No	NA
549	Medical Oncology	MO	MO039	CT for Hodgkin's Lymphoma	MO039A	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	3825	4300	4800	4800	NA		No	NA
550	Medical Oncology	MO	MO039	CT for Hodgkin's Lymphoma	MO039B	ABVD Adriamycin 25mg/m2 Bleomycin 10unit/m2 Vinblastine 6mg/m2 Dacarbazine 375 mg/m2 Day 1,15 Every 28 days for 6 cycles	10200	11300	12800	12800	NA		No	NA
551	Medical Oncology	MO	MO039	CT for Hodgkin's Lymphoma	MO039C	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	10200	11300	12800	12800	NA		No	NA

552	Medical Oncology	MO	MO040	CT for Relapsed Hodgkin Lymphoma	MO040A	ICE Ifosfamide 1.5 mg/m2 D1-3 Carboplatin AUC5 D2 Etoposide 100mg/m2 D1-3 Every 3 weeks	10530	11600	13200	13700	NA		No	NA
553	Medical Oncology	MO	MO040	CT for Relapsed Hodgkin Lymphoma	MO040B	MINE Ifosfamide 4 gm/m2 over 3days (D1-3) Mitoxantrone 8mg/m2 Etoposide 65mg/m2 D1-3 Every 3 weeks	10530	11600	13200	13700	NA		No	NA
554	Medical Oncology	MO	MO040	CT for Relapsed Hodgkin Lymphoma	MO040C	PTCL - GDP Gemcitabine 1000mg/m2 D1 and D8 Dexamethasone 40mg D1-4 Cisplatin 75mg/m2 D1 or Cacrboplatin AUC-5 Every 3 weeks	14750	16300	18500	19200	NA		No	NA
555	Medical Oncology	MO	MO041	CT for Relapsed NHL & HL	MO041A	DHAP Dexamethasone 40mg D1-4 Cisplatin 100mg/m2 or Carboplatin AUC-5D1 Cytarabine 2 gm/m2 BD D2 Repeat every 21 days	12510	13800	15700	16300	NA		No	NA
556	Medical Oncology	MO	MO042	CT for MM / Amyloidosis / POEMS	MO042A	Lenalidomide + Dexamethasone Lenalidomide 25 mg daily Day1-21 Dexamethasone 40mg Day 1, 8, 15, 22 Every 28days	5200	5800	6500	6500	NA		No	NA
557	Medical Oncology	MO	MO042	CT for MM / Amyloidosis / POEMS	MO042B	Pomalidomide + Dexamethasone Pomalidomide 4 mg daily Day 1-21 Dexamethasone 40mg Day 1, 8, 15, 22 Every 28 days	7100	7900	8900	8900	NA		No	NA
558	Medical Oncology	MO	MO043	CT for MM / Amyloidosis	MO043A	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	4075	4500	5100	5100	NA		No	NA

559	Medical Oncology	MO	MO043	CT for MM / Amyloidosis	MO043B	Melphalan + Thalidomide + Prednisolone Melphalan 9mg/m2 D1-D4 Thalidomide 100mg D1-28 Prednisolone 100mg Day1-4 Every 28days	4100	4600	5200	5200	NA		No	NA
560	Medical Oncology	MO	MO043	CT for MM / Amyloidosis	MO043C	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	14600	16100	18300	18300	NA		No	NA
561	Medical Oncology	MO	MO043	CT for MM / Amyloidosis	MO043D	Bortezomib + Dexamethasone Bortezomib 1.3 mg/m2 Day1, 8, 15, 22 Dexamethasone 40mg Day1, 8, 15, 22 Every 28 day	13300	14700	16700	16700	NA		No	NA
562	Medical Oncology	MO	MO043	CT for MM / Amyloidosis	MO043E	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	12600	13900	15800	15800	NA		No	NA
563	Medical Oncology	MO	MO043	CT for MM / Amyloidosis	MO043F	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	17800	19600	22300	22300	NA		No	NA

564	Medical Oncology	MO	MO043	CT for MM / Amyloidosis	MO043G	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	15000	16500	18800	19500	NA		No	NA
565	Medical Oncology	MO	MO044	CT for Chronic Myeloid Leukemia	MO044A	Imatinib Imatinib 400 mg, 600 mg, 800 mg (per month X 5 years)	15000	16500	18800	18800	NA		No	NA
566	Medical Oncology	MO	MO044	CT for Chronic Myeloid Leukemia	MO044B	Dasatinib 100 mg once a day	5000	5500	6300	6500	NA			NA
567	Medical Oncology	MO	MO045	CT for Myeloproliferative Neoplasm	MO045A	Hydroxurea Hydroxurea daily (Dose will be based on blood counts)	2200	2500	2800	2800	NA		No	NA
568	Medical Oncology	MO	MO046	CT for Acute Myeloid Leukemia	MO046A	Cytarabine 2 gm / M2 BD for 3 days Every 21 days for 3 cycles	71250	78400	89100	92700	NA		No	NA
569	Medical Oncology	MO	MO046	CT for Acute Myeloid Leukemia	MO046B	Cytarabine 100 mg / M2 7 days Daunomycin 60 mg / M2 3 days (this does not include antibiotics, antifungals, blood and platelets transfusion)	105600	116200	132000	137300	NA		No	NA
570	Medical Oncology	MO	MO047	CT for Acute Lymphoblastic Leukemia	MO047A	BFM-90 BFM-95 BFM-2000 HyperCVAD UKALL GMALL (this does not include antibiotics, antifungals, blood and platelets transfusion)	160000	176000	200000	208000	NA		No	NA
571	Medical Oncology	MO	MO047	CT for Acute Lymphoblastic Leukemia	MO047B	BFM-90 BFM-95 BFM-2000 HyperCVAD UKALL GMALL	123750	136200	154700	160900	NA		No	NA
572	Medical Oncology	MO	MO047	CT for Acute Lymphoblastic Leukemia	MO047C	6 Mercaptopurine 50 mg / M2 daily Methotrexate 25 mg / M2 Weekly for 2 years	4000	4400	5000	5200	NA		No	NA

573	Medical Oncology	MO	MO048	CT for Lymphoblastic Lymphoma	MO048A	BFM-90 BFM-95 BFM-2000 HyperCVAD UKALL GMALL	160000	176000	200000	208000	NA		No	NA
574	Medical Oncology	MO	MO048	CT for Lymphoblastic Lymphoma	MO048B	BFM-90 BFM-95 BFM-2000 HyperCVAD UKALL GMALL	123750	136200	154700	160900	NA		No	NA
575	Medical Oncology	MO	MO048	CT for Lymphoblastic Lymphoma	MO048C	6 Mercaptopurine 50 mg/M2 daily and Methotrexate 25 mg/M2 Weekly for 2 Years	4000	4400	5000	5200	NA		No	NA
576	Medical Oncology	MO	MO049	CT for Acute Promyelocytic Leukemia (High Risk)	MO049A	Arsenic trioxide ATRA Daunomycin or Idarubcin Cytarabine - multiagent - vary in each protocol	72000	79200	90000	93600	NA		No	NA
577	Medical Oncology	MO	MO049	CT for Acute Promyelocytic Leukemia (High Risk)	MO049B	Arsenic trioxide ATRA Daunomycin or Idarubcin Cytarabine - multiagent - vary on protocol	96750	106500	121000	125800	NA		No	NA
578	Medical Oncology	MO	MO049	CT for Acute Promyelocytic Leukemia (High Risk)	MO049C	6 MP 50 mg / day daily Methotrexate 15 mg Weekly ATRA 45 mg / M2 for 14 days Every three months for 18 Months	8000	8800	10000	10400	NA		No	NA
579	Medical Oncology	MO	MO050	CT for Acute Promyelocytic Leukemia (Low Risk)	MO050A	ATO 0.15 mg / kg day 1-Day 5, day 8-12, day 15-19, day 22-26 every 56 days for 4 cycles ATRA 45 mg / M2 day 1-Day 14 and Day 29-43 every 56 days for 4 cycles	55000 (per 56 day cycle)	60500 (per 56 day cycle)	68750(per 56 day cycle)	68750(per 56 day cycle)	NA		No	NA
580	Medical Oncology	MO	MO050	CT for Acute Promyelocytic Leukemia (Low Risk)	MO050B	ATO 0.15 mg / kg day 1-45 or 60 ATRA 45 mg / M2 - day 1-45 or 60	81000	89100	101300	105300	NA		No	NA

581	Medical Oncology	MO	MO051	Febrile Neutopenia	MO051A	Cefoperazone + Sulbactum Piperalicillin + Tazobactum Cefoperazone Piperacillin Amikacin Gentamicin Cefipime Levofloxacin Amoxycillin and clavulanate Teicoplanin Vancomycin	33250	36600	41600	41600	NA		No	NA
582	Medical Oncology	MO	MO051	Febrile Neutopenia	MO051B	Meropenem Imipenem Colistin Tigecyclin Linezolid Voriconazole Caspfungin Amphotericin - B	78750	86700	98500	102400	NA		No	NA
583	Medical Oncology	MO	MO052	Chemotherapy Complications - Tumor Lysis Syndrome	MO052A	Rasburicase Febuxostat Allopurinol Sevelamer	24000	26400	30000	30000	NA		No	NA
584	Medical Oncology	MO	MO053	Granulocyte Colony Stimulating Factor Use	MO053A	5 microgram / kg / day (max 300 microgram per day) for 7 days or PEG - GCSF 6mg one single dose per chemotherapy cycle	4500	5000	5700	5700	NA		No	NA
585	Medical Oncology	MO	MO054	CT for Langerhans Cell Histiocytosis	MO054A	Langerhans Cell Histiocytosis (Histiocytosis Protocol - Induction)	25275	27900	31600	32900	NA		No	NA
586	Medical Oncology	MO	MO054	CT for Langerhans Cell Histiocytosis	MO054B	Langerhans Cell Histiocytosis (Histiocytosis Protocol - Maintenance)	28875	31800	36100	37600	NA		No	NA
587	Medical Oncology	MO	MO055	CT for Low Grade Glioma	MO055A	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)	5850	6500	7400	7700	NA		No	NA
588	Medical Oncology	MO	MO055	CT for Low Grade Glioma	MO055B	Vinblastin Vinblastine 6 mg/m2 every week	3337.5	3700	4200	4400	NA		No	NA
589	Medical Oncology	MO	MO056	CT for Medulloblastoma / Brain PNET	MO056A	PACKER	6337.5	7000	8000	8300	NA		No	NA

590	Medical Oncology	MO	MO056	CT for Medulloblastoma / CNS PNET	MO056B	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	8306.25	9200	10400	10800	NA		No	NA
591	Medical Oncology	MO	MO057	CT for Neuroblastoma	MO057A	Cabroplatin + Etoposide + Cyclophosphamide + Doxorubicin Carboplatin 600mg/m2 Etoposide 100mg/m2 (days 1-5) Cyclophosphamide Doxorubicin	8587.5	9500	10800	11200	NA		No	NA
592	Medical Oncology	MO	MO057	CT for Neuroblastoma	MO057B	Carboplatin + Cisplatin + Cyclophosphamide + Vincristine + Etoposide	7612.5	8400	9600	9900	NA		No	NA
593	Medical Oncology	MO	MO057	CT for Neuroblastoma	MO057C	13-cis retinoic acid 160mg/m2 per day for 2 weeks Each cycle given 4 weekly	2025	2300	2600	2700	NA		No	NA
594	Medical Oncology	MO	MO058	CT for Retinoblastoma	MO058A	Vincristine + Carboplatin + Etoposide Carboplatin 600mg/m2 day 1 Etoposide 150mg/m2 days 1-3 Vincristine1.5mg/m2 day 1	7372.5	8200	9300	9600	NA		No	NA
595	Medical Oncology	MO	MO059	CT for Rhabdomyosarcoma	MO059A	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	5700	6300	7200	7500	NA		No	NA

596	Medical Oncology	MO	MO059	CT for Rhabdomyosarcoma	MO059B	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	16200	17900	20300	21100	NA		No	NA
597	Medical Oncology	MO	MO060	CT for Relapse Rhabdomyosarcoma	MO060A	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) Every 3 weeks. Cycles given in couplets	12412.5	13700	15600	16200	NA		No	NA
598	Medical Oncology	MO	MO061	CT for Wilms Tumor	MO061A	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	3750	4200	4700	4900	NA		No	NA
599	Medical Oncology	MO	MO061	CT for Wilms Tumor	MO061B	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	4950	5500	6200	6500	NA		No	NA

600	Medical Oncology	MO	MO061	CT for Wilms Tumor	MO061C	Cyclophosphamide + Doxorubicin + Etoposide + Vincristine + Dactinomycin Vincristine 1.5 mg/m2 Dactinomycin 45 microgram/kg Adriamyicn 60mg/m2 Cyclophosphamide Etoposide Weekly chemotherapy - varying hybrid regimen	15225	16800	19100	19800	NA		No	NA
601	Medical Oncology	MO	MO062	CT for Pediatric Acute Lymphoblastic Leukemia	MO062A	Consolidation (Phase II, CNS Therapy Reinduction)	239650	263700	299600	311600	NA		No	NA
602	Medical Oncology	MO	MO062	CT for Pediatric Acute Lymphoblastic Leukemia	MO062B	ICICLE BFM KLALL MCP:841	87000	95700	108800	113100	NA		No	NA
603	Medical Oncology	MO	MO062	CT for Pediatric Acute Lymphoblastic Leukemia	MO062C	6 - Mercaptopurine 75mg/m2 daily Methotrexate 20mg/m2 weekly Vincristine 1.5mg/m2 monthly Intrathecal methotrexate 12 mg 3 monthly	2662.5	3000	3400	3500	NA		No	NA
604	Medical Oncology	MO	MO062	CT for Ph+ve Pediatric Acute Lymphoblastic Leukemia for adult and paediatric	MO062D	Dasatinib + chemo (to be used only with ALL therapy)	5000 per menth	5500/month	6250 /month	6250 /month	NA			NA
605	Medical Oncology	MO	MO062	CT for Ph+ve Pediatric Acute Lymphoblastic Leukemia for adult and paediatric	MO062E	Imatinib + chemo ((to be used only with ALL therapy)	5000 per month	5500/month	6250 /month	6250 /month	NA			NA
606	Medical Oncology	MO	MO063	CT for Pediatric Lymphoblastic Lymphoma	MO063A	Consolidation (Phase II, CNS Therapy Reinduction)	239650	263700	299600	311600	NA		No	NA
607	Medical Oncology	MO	MO063	CT for Pediatric Lymphoblastic Lymphoma	MO063B	ICICLE BFM KLALL MCP:841	87000	95700	108800	113100	NA		No	NA
608	Medical Oncology	MO	MO063	CT for Pediatric Lymphoblastic Lymphoma	MO063C	6 - Mercaptopurine 75mg/m2 daily Methotrexate 20mg/m2 weekly Vincristine 1.5mg/m2 monthly Intrathecal methotrexate 12 mg 3 monthly	2662.5	3000	3400	3500	NA		No	NA

609	Medical Oncology	MO	MO064	CT for Pediatric Acute Myeloid Leukemia	MO064A	Cytrabine 3 gram/m2 twice a day Days 1, 3 and 5	57600	63400	72000	74900	NA		No	NA
610	Medical Oncology	MO	MO064	CT for Pediatric Acute Myeloid Leukemia	MO064B	Cytrabine 200mg/m2/day days 1-10 and Daunorubicin 50mg/m2 days 1, 3 and 5 Etposide 100mg/m2 days 1-5	105240	115800	131600	136900	NA		No	NA
611	Medical Oncology	MO	MO064	CT for Pediatric Acute Myeloid Leukemia	MO064C	Cytrabine 100-200mg/m2/day days 1-7 and Daunorubicin 50mg/m2 days 1, 3 and 5	104880	115400	131100	136400	NA		No	NA
612	Medical Oncology	MO	MO065	CT for Pediatric Acute Promyelocytic Leukemia	MO065A	Consolidation	58800	64700	73500	76500	NA		No	NA
613	Medical Oncology	MO	MO065	CT for Pediatric Acute Promyelocytic Leukemia	MO065B	Induction	129400	142400	161800	168300	NA		No	NA
614	Medical Oncology	MO	MO065	CT for Pediatric Acute Promyelocytic Leukemia	MO065C	Maintenance (18 months total cost)	39300	43300	49200	51100	NA		No	NA
615	Medical Oncology	MO	MO066	CT for Pediatric Hodgkins Lymphoma	MO066A	COPDAC	9450	10400	11900	12300	NA		No	NA
616	Medical Oncology	MO	MO066	CT for Pediatric Hodgkins Lymphoma	MO066B	OPEA	13000	14300	16300	16900	NA		No	NA
617	Medical Oncology	MO	MO067	CT for Pediatric Hodgkins Lymphoma Relapse	MO067A	ICE	14000	15400	17500	18200	NA		No	NA
618	Medical Oncology	MO	MO067	CT for Pediatric Hodgkins Lymphoma Relapse	MO067B	DECA	14000	15400	17500	18200	NA		No	NA
619	Medical Oncology	MO	MO067	CT for Pediatric Hodgkins Lymphoma Relapse	MO067C	IGVD	34000	37400	42500	44200	NA		No	NA
620	Medical Oncology	MO	MO068	CT for Pediatric Non Hodgkins Lymphoma	MO068A	LMB 89 - 96 - Consolidation (second month)	42562.5	46900	53300	55400	NA		No	NA
621	Medical Oncology	MO	MO068	CT for Pediatric Non Hodgkins Lymphoma	MO068B	LMB 89 - 96 - Induction - COPADAM (first month)	42412.5	46700	53100	55200	NA		No	NA
622	Medical Oncology	MO	MO068	CT for Pediatric Non Hodgkins Lymphoma	MO068C	LMB 89 - 96 - Maintenance	65775	72400	82300	85600	NA		No	NA

623	Medical Oncology	MO	MO068	CT for Pediatric Non Hodgkins Lymphoma	MO068D	MCP - 842	98700	108600	123400	128400	NA		No	NA
624	Medical Oncology	MO	MO069	PEDIATRIC-GCT/JEB	MO069A	Pediatric - Germ Cell Tumor / JEB	10650	11800	13400	13900	NA		No	NA
625	Medical Oncology	MO	MO070	CT for Pediatric Hepatoblastoma	MO070A	Carboplatin + Cisplatin + Doxorubicin	5587.5	6200	7000	7300	NA		No	NA
626	Medical Oncology	MO	MO070	CT for Pediatric Hepatoblastoma	MO070B	Cisplatin	5600	6200	7000	7300	NA		No	NA
627	Medical Oncology	MO	MO071	CT for CA Lung	MO071A	Docetaxel Docetaxel 75 mg/m2 D1 every 21 days	8500	9400	10700	11100	NA		No	NA
628	Medical Oncology	MO	MO071	CT for CA Lung	MO071B	Erlotinib Erlotinib 150 mg once daily	4500	5000	5700	5700	NA		No	NA
629	Medical Oncology	MO	MO071	CT for CA Lung	MO071C	Gefitnib Gefitinib 250 mg once daily	2500	2800	3200	3200	NA		No	NA
630	Medical Oncology	MO	MO071	CT for CA Lung	MO071D	Paclitaxel + Carboplatin Paclitaxel 175mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days	14500	16000	18200	18200	NA		No	NA
631	Medical Oncology	MO	MO071	CT for CA Lung	MO071E	Pemetrexed + Carboplatin Pemetrexed 500mg/m2 D1 Carboplatin AUC 5-6 D1 every 21 days	10125	11200	12700	13200	NA		No	NA
632	Medical Oncology	MO	MO071	CT for CA Lung	MO071F	Topotecan Topotecan 1.5 mg/m2 D1-D5 every 21 days	24600	27100	30800	32000	NA		No	NA
633	Medical Oncology	MO	MO071	CT for CA Lung	MO071G	Docetaxel Docetaxel 20 mg/m2 D1 every week	3200	3500	4000	4000	NA		No	NA
634	Medical Oncology	MO	MO071	CT for CA Lung	MO071H	Etoposide + Carboplatin Etoposide 100mg/m2 D1 - D3 Carboplatin AUC 5-6 D1 every 21 days	7687.5	8500	9700	9700	NA		No	NA
635	Medical Oncology	MO	MO071	CT for CA Lung	MO071I	Etoposide + Cisplatin Etoposide 100mg/m2 D1 - D3 Cisplatin 75-100 mg/m2 D1 every 21 days	6750	7500	8500	8500	NA		No	NA
636	Medical Oncology	MO	MO071	CT for CA Lung	MO071J	Gemcitabine Gemcitabine 1000mg /m2 D1 D8 every 21 days	8975	9900	11300	11700	NA		No	NA

637	Medical Oncology	MO	MO071	CT for CA Lung	MO071K	Gemcitabine + Carboplatin Gemcitabine 1000 mg/m2 D1 D8 Carboplatin AUC 5-6 D1 every 21 days	13900	15300	17400	17400	NA		No	NA
638	Medical Oncology	MO	MO071	CT for CA Lung	MO071L	Gemcitabine + Cisplatin Gemcitabine 1000 mg/m2 D1 D8 Cisplatin 75 mg/m2 D1 D8 every 21 days	12150	13400	15200	15200	NA		No	NA
639	Medical Oncology	MO	MO071	CT for CA Lung	MO071M	Paclitaxel Paclitaxel 80mg/m2 every week	5987.5	6600	7500	7500	NA		No	NA
640	Medical Oncology	MO	MO071	CT for CA Lung	MO071N	Paclitaxel Paclitaxel 175mg/m2 every 21 days	11800	13000	14800	15400	NA		No	NA
641	Medical Oncology	MO	MO071	CT for CA Lung	MO071O	Paclitaxel + Carboplatin Paclitaxel 50mg/m2 D1 Carboplatin AUC 2 D1 every week	7700	8500	9700	9700	NA		No	NA
642	Medical Oncology	MO	MO071	CT for CA Lung	MO071P	Paclitaxel + Cisplatin Paclitaxel 175 mg/m2 D1 Cisplatin 75mg/m2 D1 every 21 days	13300	14700	16700	16700	NA		No	NA
643	Medical Oncology	MO	MO071	CT for CA Lung	MO071Q	Pemetrexed + Cisplatin Pemetrexed 500mg/m2 D1 Cisplatin 75 mg/m2 D1 every 21 days	9420	10400	11800	12300	NA		No	NA
644	Medical Oncology	MO	MO071	CT for CA Lung	MO071R	Pemetrexed Pemetrexed 500mg/m2 D1 every 21 days	7612.5	8400	9600	9900	NA		No	NA
645	Medical Oncology	MO	MO071	CT for CA Lung	MO071S	Vinorelbine + Carboplatin Vinorelbine 25mg/m2 D1 D8 CarboplatinAUC 5-6 D1 every 21 days	17000	18700	21300	22100	NA		No	NA
646	Medical Oncology	MO	MO071	CT for CA Lung	MO071T	Vinorelbine + Cisplatin Vinorelbine 25mg/m2 D1 D8 Cisplatin 75mg/m2 D1 every 21 days	17000	18700	21300	22100	NA		No	NA
647	Medical Oncology	MO	MO072	CT for CA Cervix	MO072A	Carboplatin Carboplatin AUC 2 every week	2692.5	3000	3400	3600	NA		No	NA

648	Medical Oncology	MO	MO073	CT for primary CNS lymphoma	MO073A	De-Angelis/MTR (methotrexate, dexamethasone, procarbazine, vincristine, intrathecal MTX, CYTARABINE)	36000	39600	45000	46800	NA			NA
649	Medical Oncology	MO	M0074	GCT Testis	MO074A	SA Carboplatin AUC 7 once every 3 weeks	6000 per cycle. Max 4 cycles once every 3 week	6600 per cycle. Max 4 cycles once every 3 week	7500per cycle. Max 4 cycles once every 3 week	7500per cycle. Max 4 cycles once every 3 week	NA			NA
650	Medical Oncology	MO	MO075	CT for GCT of bone	MO075A	Denosumab Denosumab 120 mg s/c D1, 8, 15 then every 28 days	18000 per dose. Max 6 dose	19800 per dose. Max 6 dose	22500 per dose. Max 6 dose	22500 per dose. Max 6 dose	NA			NA
651	Medical Oncology	MO	MO076	GEP NET Neuroendocrine carcinoma	MO076A	Temozolamide 150mg/m2 D9-14 + Capecitabine 1gm/me D1-14 every 28 days	8000	8800	10000	10400	NA			NA
652	Medical Oncology	MO	MO076	GEP NET high grade Neuroendocrine carcinoma	MO076B	Carboplatin AUC 5 + Etoposide 100mg/m2 D1-D3 every 21 days	13400	14800	16800	17500	NA			NA
653	Pediatric Medical Management	MP	MP001	Pediatric seizure disorders	MP001A	Febrile seizures	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
654	Pediatric Medical Management, General Medicine	MP	MP001	Pediatric seizure disorders	MP001D	Acute non-febrile seizures	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
655	Pediatric Medical Management	MP	MP002	Epileptic encephalopathy	MP002A	Epileptic encephalopathy	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

656	Pediatric Medical Management, General Medicine	MP	MP003	ACUTE ENCEPHALOPATHY	MP003A	Acute Febrile encephalopathy	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
657	Pediatric Medical Management, General Medicine	MP	MP003	ACUTE ENCEPHALOPATHY	MP003B	Acute Disseminated Encephalomyelitis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
658	Pediatric Medical Management, General Medicine	MP	MP004	ACUTE ENCEPHALOPATHY	MP004A	hypertensive/metabolic/febrile/hepatic encephalopathy	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
659	Pediatric Medical Management, General Medicine	MP	MP005	ACUTE INFECTIOUS MENINGITIS AND MENINGOENCEPHALITIS.	MP005A	Acute meningo encephalitis pyogenic	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
660	Pediatric Medical Management, General Medicine	MP	MP005	ACUTE INFECTIOUS MENINGITIS AND MENINGOENCEPHALITIS.	MP005B	Aseptic meningitis tubercular,	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
661	Pediatric Medical Management	MP	MP005	ACUTE INFECTIOUS MENINGITIS AND MENINGOENCEPHALITIS.	MP005C	Febrile encephalopathy fungal	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

662	Pediatric Medical Management, General Medicine	MP	MP005	ACUTE INFECTIOUS MENINGITIS AND MENINGOENCEPHALITIS.	MP005D	Hypertensive encehalopathy viral,	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
663	Pediatric Medical Management	MP	MP005	ACUTE INFECTIOUS MENINGITIS AND MENINGOENCEPHALITIS.	MP005E	Metabolic encephalopathy parasitic,	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
664	Pediatric Medical Management, General Medicine	MP	MP005	ACUTE INFECTIOUS MENINGITIS AND MENINGOENCEPHALITIS.	MP005G	Brain abscess/Intracranial abscess/ Aseptic meningitis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
665	Pediatric Medical Management	MP	MP006	Meningitis	MP006A	Chronic meningitis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
666	Pediatric Medical Management, General Medicine	MP	MP006	Meningitis	MP006B	Partially treated pyogenic meningitis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
667	Pediatric Medical Management, General Medicine	MP	MP006	Meningitis	MP006C	Neuro tuberculosis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

668	Pediatric Medical Management, General Medicine	MP	MP006	Meningitis	MP006D	Complicated bacterial meningitis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
669	Pediatric Medical Management, General Medicine	MP	MP006	Meningitis	MP006E	Acute meningitis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
670	Pediatric Medical Management, General Medicine	MP	MP008	Medical Management for Raised intracranial pressure	MP008A	Raised ICP due to neuro surgical procedures/due to trauma/malignancies/ meningo-encephalitis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
671	Pediatric Medical Management	MP	MP009	INTRACRANIAL SPACE OCCUPYING LESIONS	MP009A	Intracranial hemorrhage	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
672	Pediatric Medical Management	MP	MP010	INTRACRANIAL SPACE OCCUPYING LESIONS	MP010A	Intracranial space occupying lesion tuberculoma,	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
673	Pediatric Medical Management, General Medicine	MP	MP011	INTRACRANIAL SPACE OCCUPYING LESIONS	MP011A	neurocysticercosis, brain tumours	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

674	Pediatric Medical Management, General Medicine	MP	MP015	Juvenile myasthenia	MP015A	Juvenile myasthenia-requiring admission for work-up or in-patient care	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
675	Pediatric Medical Management	MP	MP016	Acute ataxia	MP016A	Acute ataxia	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
676	Pediatric Medical Management, General Medicine	MP	MP018	Acute childhood asthma	MP018A	Acute asthma/Status asthmaticus	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
677	Pediatric Medical Management	MP	MP020	Acute urticaria / Anaphylaxis	MP020A	Acute urticaria/anaphylaxis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
678	Pediatric Medical Management, General Medicine	MP	MP020	Acute urticaria / Anaphylaxis	MP020B	Steven Johnson syndrome	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
679	Pediatric Medical Management, General Medicine	MP	MP021	Acute abdomen	MP021A	Acute abdomen pain	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

680	Pediatric Medical Management	MP	MP022	Celiac disease	MP022A	Celiac disease-requiring admission for Work Up and/or in-patient management	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
681	Pediatric Medical Management, General Medicine	MP	MP023	Unexplained hepatosplenomegaly	MP023A	Unexplained hepatosplenomegaly-requiring admission for Work Up and/or in-patient management	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
682	Pediatric Medical Management, General Medicine	MP	MP024	Neonatal/ Infantile cholestasis	MP024A	Neonatal/infantile cholestasis / Choledochal cysts	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
683	Pediatric Medical Management	MP	MP025	Acute glomerulonephritis	MP025A	Acute glomerulonephritis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
684	Pediatric Medical Management, General Medicine	MP	MP026	NEPHROTIC SYNDROME	MP026A	Nephrotic syndrome with peritonitis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
685	Pediatric Medical Management, General Medicine	MP	MP026	NEPHROTIC SYNDROME	MP026B	Steroid dependent or resistent	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

686	Pediatric Medical Management, General Medicine	MP	MP027	Haemolytic uremic syndrome	MP027A	Haemolytic uremic syndrome	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
687	Pediatric Medical Management	MP	MP029	Global developmental delay / Intellectual disability of unknown etiology	MP029A	Global developmental delay/Intellectual disability-requiring admission for Work Up and/or in-patient management	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
688	Pediatric Medical Management	MP	MP030	Rickets - requiring admission for Work Up	MP030A	Rickets - requiring admission for Work Up and/or in-patient management	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
689	Pediatric Medical Management	MP	MP031	Acute severe malnutrition	MP031A	Acute severe malnutrition	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
690	Pediatric Medical Management	MP	MP032	Developmental and behavioral disorders	MP032A	Developmental and behavioral disorders for Work Up and/or in-patient management	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
691	Pediatric Medical Management	MP	MP033	Short stature	MP033A	Short stature- requiring admission for Work Up	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

692	Pediatric Medical Management	MP	MP034	Children with dysmorphic features	MP034A	Children with dysmorphic features-requiring admission for work-up	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
693	Pediatric Medical Management	MP	MP035	Floppy infant syndrome	MP035A	Floppy infant syndrome requiring admission for work-up	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
694	Pediatric Medical Management	MP	MP036	Inborn errors of metabolism	MP036A	Inborn errors of metabolism-requiring admission for work-up and/or inpatient care	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
695	Pediatric Medical Management	MP	MP037	Wilson's disease	MP037A	Wilson's disease-requiring admission for work-up and/or inpatient care	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
696	Pediatric Medical Management	MP	MP038	Juvenile Arthritis	MP038A	Juvenile Arthritis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
697	Pediatric Medical Management, General Medicine	MP	MP039	Rheumatic fever	MP039A	Acute rheumatic fever	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

698	Pediatric Medical Management, General Medicine	MP	MP039	Rheumatic fever	MP039B	Rheumatic valvular heart disease	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
699	Pediatric Medical Management, General Medicine	MP	MP040	Cyanotic spells	MP040A	Cyanotic spells without CHD	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
700	Pediatric Medical Management	MP	MP040	Cyanotic spells	MP040B	Cyanotic spells with CHD	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
701	Pediatric Medical Management	MP	MP041	SEVERE ANEMIA IN CHILDREN	MP041A	Iron deficiency anemia	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
702	Pediatric Medical Management	MP	MP041	SEVERE ANEMIA IN CHILDREN	MP041B	Thalessmia	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
703	Pediatric Medical Management	MP	MP041	SEVERE ANEMIA IN CHILDREN	MP041D	Other anemias	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

704	Pediatric Medical Management	MP	MP042	Idiopathic Thrombocytopenic Purpura	MP042A	Idiopathic Thrombocytopenic Purpura	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
705	Pediatric Medical Management, General Medicine	MP	MP043	Kawasaki Disease	MP043A	Kawasaki Disease	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
706	Pediatric Medical Management	MP	MP044	Steve Johnson syndrome	MP044A	Steve Johnson syndrome	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
707	Pediatric Medical Management	MP	MP046	Ketogenic diet initiation in refractory epilepsy	MP046A	Ketogenic diet initiation in refractory epilepsy	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
708	Pediatric Medical Management, General Medicine	MP	MP047	Croup syndrome	MP047A	Acute laryngotracheobronchitis /Acute epiglottitis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
709	Pediatric Medical Management	MP	MP048	Hemostatic Disorders	MP048A	Hemophilia	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	Routine Ward - 2300 HDU - 3800 ICU (without Ventilator) - 8800 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

710	Pediatric Medical Management	MP	MP048	Hemostatic Disorders	MP048B	Platelet disorders	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
711	Pediatric Medical Management, General Medicine	MP	MP050	NEPHROTIC SYNDROME	MP050A	Uncomplicated steroid sensitive	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
712	Pediatric Medical Management	MP	MP051	Staphylococcal scalded skin syndrome	MP051A	Staphylococcal scalded skin syndrome	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
713	Radiation Oncology	MR	MR004	Linear Accelerator, External Beam Radiotherapy 3D CRT (6 Fractions) (Inclusive of Simulation & Planning Cost)	MR001A	Radical	21000	23100	26300	27300	NA		No	NA
714	Radiation Oncology	MR	MR001	2D External Beam Radiotherapy (Telecobalt / Strock LA) (6 Fractions) (Inclusive of Simulation & Planning Cost)	MR001B	Adjuvant	11000	12100	13800	14300	NA		No	NA
715	Radiation Oncology	MR	MR001	2D External Beam Radiotherapy (Telecobalt / Strock LA) (6 Fractions) (Inclusive of Simulation & Planning Cost)	MR001C	Neoadjuvant	11000	12100	13800	14300	NA		No	NA
716	Radiation Oncology	MR	MR001	2D External Beam Radiotherapy (Telecobalt / Strock LA) (6 Fractions) (Inclusive of Simulation & Planning Cost)	MR001D	Additional fractions - 18 Max upto (Every additional fraction at Rs.500 per Fraction)	9000	9900	11300	11700	500 (18)	9000	No	NA

717	Radiation Oncology	MR	MR002	2D External Beam Radiotherapy - Palliative (Telecobalt / Strock LA) (Upto 10 Fractions) (Inclusive of Simulation & Planning Cost)	MR002A	Palliative	10000	11000	12500	13000	NA		No	NA
718	Radiation Oncology	MR	MR003	2D External Beam Radiotherapy (Telecobalt / Strock LA) (25 Fractions) (Inclusive of Simulation & Planning Cost)	MR003A	Radical	20000	22000	25000	26000	NA		No	NA
719	Radiation Oncology	MR	MR003	2D External Beam Radiotherapy (Telecobalt / Strock LA) (25 Fractions) (Inclusive of Simulation & Planning Cost)	MR003B	Adjuvant	20000	22000	25000	26000	NA		No	NA
720	Radiation Oncology	MR	MR003	2D External Beam Radiotherapy (Telecobalt / Strock LA) (25 Fractions) (Inclusive of Simulation & Planning Cost)	MR003C	Neoadjuvant	20000	22000	25000	26000	NA		No	NA
721	Radiation Oncology	MR	MR003	2D External Beam Radiotherapy (Telecobalt / Strock LA) (25 Fractions) (Inclusive of Simulation & Planning Cost)	MR003D	Additional fractions - 10 Max upto (additional fraction at Rs.500 per Fraction upto a max)	5000	5500	6300	6500	500 (10)	5000	No	NA
722	Radiation Oncology	MR	MR004	2D External Beam Radiotherapy (Telecobalt / Strock LA) (6 Fractions) (Inclusive of Simulation & Planning Cost)	MR004A	Radical	11000	12100	13800	14300	NA		No	NA
723	Radiation Oncology	MR	MR004	Linear Accelerator, External Beam Radiotherapy 3D CRT (6 Fractions) (Inclusive of Simulation & Planning Cost)	MR004B	Adjuvant	21000	23100	26300	27300	NA		No	NA

724	Radiation Oncology	MR	MR004	Linear Accelerator, External Beam Radiotherapy 3D CRT (6 Fractions) (Inclusive of Simulation & Planning Cost)	MR004C	Neoadjuvant	21000	23100	26300	27300	NA		No	NA
725	Radiation Oncology	MR	MR004	Linear Accelerator, External Beam Radiotherapy 3D CRT (6 Fractions) (Inclusive of Simulation & Planning Cost)	MR004D	Additional fractions - 18 Max upto (Every additional fraction at Rs.1000 per Fraction)	18000	19800	22500	23400	1000 (18)	18000	No	NA
726	Radiation Oncology	MR	MR005	Linear Accelerator, External Beam Radiotherapy 3D CRT (25 Fractions) (Inclusive of Simulation & Planning Cost)	MR005A	Radical	40000	44000	50000	52000	NA		No	NA
727	Radiation Oncology	MR	MR005	Linear Accelerator, External Beam Radiotherapy 3D CRT (25 Fractions) (Inclusive of Simulation & Planning Cost)	MR005B	Adjuvant	40000	44000	50000	52000	NA		No	NA
728	Radiation Oncology	MR	MR005	Linear Accelerator, External Beam Radiotherapy 3D CRT (25 Fractions) (Inclusive of Simulation & Planning Cost)	MR005C	Neoadjuvant	40000	44000	50000	52000	NA		No	NA
729	Radiation Oncology	MR	MR005	Linear Accelerator, External Beam Radiotherapy 3D CRT (25 Fractions) (Inclusive of Simulation & Planning Cost)	MR005D	Additional fractions - 10 Max upto (Every additional fraction at Rs.1000 per Fraction)	10000	11000	12500	13000	1000 (10)	10000	No	NA
730	Radiation Oncology	MR	MR006	Linear Accelerator, External Beam Radiotherapy IMRT (Intensity Modulated Radiotherapy) (20 Fractions) (Inclusive of Simulation & Planning Cost)	MR006A	Radical	70000	77000	87500	91000	NA		No	NA

731	Radiation Oncology	MR	MR006	Linear Accelerator, External Beam Radiotherapy IMRT (Intensity Modulated Radiotherapy) (20 Fractions) (Inclusive of Simulation & Planning Cost)	MR006B	Adjuvant	70000	77000	87500	91000	NA		No	NA
732	Radiation Oncology	MR	MR006	Linear Accelerator, External Beam Radiotherapy IMRT (Intensity Modulated Radiotherapy) (20 Fractions) (Inclusive of Simulation & Planning Cost)	MR006C	Neoadjuvant	70000	77000	87500	91000	NA		No	NA
733	Radiation Oncology	MR	MR006	Linear Accelerator, External Beam Radiotherapy IMRT (Intensity Modulated Radiotherapy) (20 Fractions) (Inclusive of Simulation & Planning Cost)	MR006D	Additional fractions - 15 (Every additional fraction at Rs.2000 per Fraction)	30000	33000	37500	39000	2000 (15)	30000	No	NA
734	Radiation Oncology	MR	MR007	Linear Accelerator, External Beam Radiotherapy IMRT (Intensity Modulated Radiotherapy) (6 Fractions) (Inclusive of Simulation & Planning Cost)	MR007A	Radical	42000	46200	52500	54600	NA		No	NA
735	Radiation Oncology	MR	MR007	Linear Accelerator, External Beam Radiotherapy IMRT (Intensity Modulated Radiotherapy) (6 Fractions) (Inclusive of Simulation & Planning Cost)	MR007B	Adjuvant	42000	46200	52500	54600	NA		No	NA

736	Radiation Oncology	MR	MR007	Linear Accelerator, External Beam Radiotherapy IMRT (Intensity Modulated Radiotherapy) (6 Fractions) (Inclusive of Simulation & Planning Cost)	MR007C	Neoadjuvant	42000	46200	52500	54600	NA		No	NA
737	Radiation Oncology	MR	MR007	Linear Accelerator, External Beam Radiotherapy IMRT (Intensity Modulated Radiotherapy) (6 Fractions) (Inclusive of Simulation & Planning Cost)	MR007D	Additional fractions - 18 Max upto (Every additional fraction at Rs.2000 per Fraction)	36000	39600	45000	46800	2000 (18)	36000	No	NA
738	Radiation Oncology	MR	MR008	Linear Accelerator External Beam Radiotherapy IGRT (Image Guided radiotherapy) with 3D CRT or IMRT (20 Fractions) (Inclusive of Simulation & Planning Cost)	MR008A	Radical	90000	99000	112500	117000	NA		No	NA
739	Radiation Oncology	MR	MR008	Linear Accelerator External Beam Radiotherapy IGRT (Image Guided radiotherapy) with 3D CRT or IMRT (20 Fractions) (Inclusive of Simulation & Planning Cost)	MR008B	Adjuvant	90000	99000	112500	117000	NA		No	NA
740	Radiation Oncology	MR	MR008	Linear Accelerator External Beam Radiotherapy IGRT (Image Guided radiotherapy) with 3D CRT or IMRT (20 Fractions) (Inclusive of Simulation & Planning Cost)	MR008C	Neoadjuvant	90000	99000	112500	117000	NA		No	NA

741	Radiation Oncology	MR	MR008	Linear Accelerator External Beam Radiotherapy IGRT (Image Guided radiotherapy) with 3D CRT or IMRT (20 Fractions) (Inclusive of Simulation & Planning Cost)	MR008D	Additional fractions - 15 Max upto (Every additional fraction at Rs.2500 per Fraction)	37500	41300	46900	48800	2500 (15)	37500	No	NA
742	Radiation Oncology	MR	MR009	Linear Accelerator External Beam Radiotherapy IGRT (Image Guided radiotherapy) with 3D CRT or IMRT (6 Fractions) (Inclusive of Simulation & Planning Cost)	MR009A	Radical	55000	60500	68800	71500	NA		No	NA
743	Radiation Oncology	MR	MR009	Linear Accelerator External Beam Radiotherapy IGRT (Image Guided radiotherapy) with 3D CRT or IMRT (6 Fractions) (Inclusive of Simulation & Planning Cost)	MR009B	Adjuvant	55000	60500	68800	71500	NA		No	NA
744	Radiation Oncology	MR	MR009	Linear Accelerator External Beam Radiotherapy IGRT (Image Guided radiotherapy) with 3D CRT or IMRT (6 Fractions) (Inclusive of Simulation & Planning Cost)	MR009C	Neoadjuvant	55000	60500	68800	71500	NA		No	NA
745	Radiation Oncology	MR	MR009	Linear Accelerator External Beam Radiotherapy IGRT (Image Guided radiotherapy) with 3D CRT or IMRT (6 Fractions) (Inclusive of Simulation & Planning Cost)	MR009D	Additional fractions - 18 Max upto Every additional fraction at Rs.2500 per Fraction	45000	49500	56300	58500	2500 (18)	45000	No	NA
746	Radiation Oncology	MR	MR010	SRT / SBRT with IGRT (Stereotacatic radiotherapy) (4 Fractions) (Inclusive of Simulation & Planning Cost)	MR010A	SRT / SBRT with IGRT (Stereotacatic radiotherapy)	82000	90200	102500	106600	NA		No	NA

747	Radiation Oncology	MR	MR010	SRT / SBRT with IGRT (Stereotacatic radiotherapy) (4 Fractions) (Inclusive of Simulation & Planning Cost)	MR010B	Additional fractions - 4 Every additional fraction at Rs.11000 per Fraction	44000	48400	55000	57200	11000 (4)	44000	No	NA
748	Radiation Oncology	MR	MR011	SRS with IGRT (Stereotacatic radiotherapy) (Inclusive of Simulation & Planning Cost)	MR011A	SRS with IGRT (Stereotacatic radiotherapy)	70000	77000	87500	91000	NA		No	NA
749	Radiation Oncology	MR	MR012	Respiratory Gating along with Linear Accelerator planning (5 Fractions) (Inclusive of Simulation & Planning Cost)	MR012A	Respiratory Gating along with Linear Accelerator planning	65000	71500	81300	84500	NA		No	NA
750	Radiation Oncology	MR	MR012	Respiratory Gating along with Linear Accelerator planning (5 Fractions) (Inclusive of Simulation & Planning Cost)	MR012B	Additional fractions - 10 Max upto Every additional fraction at Rs.3500 per Fraction	35000	38500	43800	45500	3500 (10)	35000	No	NA
751	Radiation Oncology	MR	MR013	Brachytherapy High Dose Radiation (2D/X-ray) (Maximum of 4 session)	MR013A	Intracavitory	3500	3900	4400	4600	NA		No	NA
752	Radiation Oncology	MR	MR013	Brachytherapy High Dose Radiation (2D/X-ray) (Maximum of 4 session)	MR013B	Intraluminal	3500	3900	4400	4600	NA		No	NA
753	Radiation Oncology	MR	MR013	Brachytherapy High Dose Radiation (2D/X-ray) (Maximum of 4 session)	MR013C	Endobiliary	3500	3900	4400	4600	NA		No	NA
754	Radiation Oncology	MR	MR013	Brachytherapy High Dose Radiation (2D/X-ray) (Maximum of 4 session)	MR013D	Endobronchial	3500	3900	4400	4600	NA		No	NA
755	Radiation Oncology	MR	MR013	Brachytherapy High Dose Radiation (2D/X-ray) (Maximum of 4 session)	MR013E	CVS	3500	3900	4400	4600	NA		No	NA

756	Radiation Oncology	MR	MR014	Brachytherapy High Dose Radiation (5 doses) (Inclusive of Simulation, Planning Cost, OT & other charges)	MR014A	Interstitial / Intracavitary complex planning like CT or MR	42000	46200	52500	54600	NA		No	NA
757	Radiation Oncology	MR	MR014	Brachytherapy High Dose Radiation (5 doses) (Inclusive of Simulation, Planning Cost, OT & other charges)	MR014B	Surface Mould / Intracavitary complex planning like CT or MR	42000	46200	52500	54600	NA		No	NA
758	Radiation Oncology	MR	MR014	Brachytherapy High Dose Radiation (5 doses) (Inclusive of Simulation, Planning Cost, OT & other charges)	MR014C	Additional fractions - 11	18750	20700	23500	24400	1250 (15)	18750	No	NA
759	Radiation Oncology	MR	MR015	iodine treatment 3 mCi	MR015A	large Dose scan/ Pre Ablation - calculation of treatment	10290	11400	12900	13400	NA			NA
760	Radiation Oncology	MR	MR015	iodine treatment 30 mCi	MR015B	Ablation residual disease any risk	15290	16900	19200	19900	NA			NA
761	Radiation Oncology	MR	MR016	Iodine treatment 50 mCi	MR016A	Ablation of residual neck disease low/intermediate	16290	18000	20400	21200	NA			NA
762	Radiation Oncology	MR	MR017	Iodine treatment 100 mCi	MR017A	Ablation for metastatic disease, High risk	20290	22400	25400	26400	NA			NA
763	Radiation Oncology	MR	MR018	Iodine treatment 150 mCi	MR018A	Ablation for metastatic disease, High risk	27290	30100	34200	35500	NA			NA
764	Radiation Oncology	MR	MR019	Iodine treatment 200 mCi	MR019A	Ablation for metastatic disease, High risk	31290	34500	39200	40700	NA			NA
765	Radiation Oncology	MR	MR020	Iodine treatment 250 mCi	MR020A	Ablation for metastatic disease, High risk	36290	40000	45400	47200	NA			NA
766	Organ and Tissue Transplant	OT	OT001	Renal Transplant	OT001A	Pre Procedure workup- Donor/ Recipient, Immunosuppressives, Transplant and Induction for recipients with unrelated/deceased donor/or at high risk for rejection	225000	281300	319500	337500	NA		No	NA
767	Organ and Tissue Transplant	OT	OT001	Renal Transplant	OT001C	Banff type 1Aor 1B	40000	50000	56800	60000	NA		Yes	Bannff typeII/III/ Antibody mediated rejection :150000
768	Organ and Tissue Transplant	OT	OT001	Renal Transplant	OT001D	Post-Transplant Medication – Month 1-3	40000	50000	56800	60000	NA		No	NA

769	Organ and Tissue Transplant	OT	OT001	Renal Transplant	OT001E	Post-Transplant Medication – Month 3-6	30000	37500	42600	45000	NA		No	NA
770	Organ and Tissue Transplant	OT	OT001	Renal Transplant	OT001F	Post-Transplant Medication – Month 6-12	30000	37500	42600	45000	NA		No	NA
771	Organ and Tissue Transplant	OT	OT002	Bone Marrow Transplant (Autologous)	OT002A	Pre Transplant Evaluation and Stem Cell Collection and Cryopreservation	100000	125000	142000	150000	NA			NA
772	Organ and Tissue Transplant	OT	OT002	Bone Marrow Transplant (Autologous)	OT002B	Transplant (includes conditioning)	250000	312500	355000	375000	NA			NA
773	Organ and Tissue Transplant	OT	OT002	Bone Marrow Transplant (Autologous)	OT002C	Post Transplant Care for 3 months (includes supportive care and investigations)	50000	62500	71000	75000	NA			NA
774	Urology/Medical/Surigal Oncology/Radiotherapy	PM	PM001	Palliative Care Approach to managing Haematuria in advanced cancer patients-Endoscopic/Surgical/ Radiological, Radiotherpay interventions	PM001A	Hematuria Palliative Interventions	40000	44000	50000	52000	NA			NA
775	Surgical Oncology/Radiation Oncology / Genral Surgery	PM	PM002	Management of bleeding malignant head and neck / inguinal lesions	PM002A	Haemostatic Surgery in advance cancer patient/Haemostatic Radiotherapy	40000	44000	50000	52000	NA			NA
776	Surgical Oncology/Radiation Oncology	PM	PM003	Management of bleeding in malignant head and neck / inguinal malignancies	PM003A	Trans arterial Embolization	60000	66000	75000	78000	NA			NA
777	Surgical Oncology/ Oro-facio-maxillary surgeons / Radiation Oncology	PM	PM004	Palliative Care Management of Osteoradionecrosis - Surgical intervention	PM004A	Osteoradionecrosis - Surgical intervention	40000	44000	50000	52000	NA			NA
778	Surgical Oncology / PMR / General Surgery	PM	PM005	Palliative Care approach to managing Pressure sore in advanced chronic diseases who are bed ridden-Surgical	PM005A	Pressure sore-Interventions	40000	44000	50000	52000	NA			NA

779	Surgical / Medical / Radiation Oncology	PM	PM006	Palliative surgical interventions like- Colostomy, Tracheostomy, Feeding Jejunostomy/Gastrostomy, Bowel bypas, Fistulas, Urinary diversions etc.in advanced cancer patients	PM006A	Palliative surgical interventions	40000	44000	50000	52000	NA			NA
780	Radiation Oncology/Neurosurgery	PM	PM007	Malignant Spinal Cord compression with Diagnostics, palliative radiotherapy, Brace in advanced cancer patients	PM007A	Malignant Spinal cord compression	15000	16500	18800	19500	NA			NA
781	Radiation Oncology/Neurosurgery	PM	PM008	Palliative nerurosurgical interventions for secondary vertebral and brain metastasis	PM008A	Palliative neurological interventions	60000	66000	75000	78000	NA			NA
782	palliativemedicine / orthopedics	PM	PM009	Palliative Care Management of Osteoradionecrosis - Conservative management	PM009A	Osteoradionecrosis - Conservative	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
783	Palliativemedicine /general medicine	PM	PM010	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	PM010A	Communications terminal stage/ end of life care Conservative	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
784	Palliativemedicine /general medicine	PM	PM011	Palliative care management of Breathlessness in advanced cancers and chronic respiratory diseases - Conservative management	PM011A	Palliative Management of Breathlessnes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

785	Palliativemedicine /general medicine	PM	PM012	Palliative Care Management of Pain for treating Pain crisis, analgesic titration	PM012A	Cancer Pain Management	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
786	Palliativemedicine /general medicine	PM	PM013	Palliative Care approach to managing Pressure sore -Conservative management	PM013A	Pressure sore-in palliative care	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
787	Palliativemedicine /general medicine	PM	PM014	Palliative Care Package for Hiccups	PM014A	Hiccups in Palliative care	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
788	Palliativemedicine /general medicine	PM	PM015	Conservative management of post procedural or teratment related complications in palliative medicine including electrolyte disorders (including hypercalcemia and ketoacidosis).	PM015A	Complications in palliative care patients	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
789	Pallative medicine/medical oncology	PM	PM016	Malignant Ascites drainage with long term catheter insertion in advanced cancer patients	PM016A	Ascitis tapping with long term indwelling catheter	40000	44000	50000	52000	NA			NA
790	Pallative medicine/medical oncology	PM	PM017	Palliative Care Approach to managing Haematuria in advanced cancer patients - Conservative management	PM017A	Hematuria in advance cancer patient	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

791	Pallative medicine/medical oncology	PM	PM018	Central lines in cancer patients for drug therapy -Silicon catheters in advanced cancer patients- Long term central lines	PM018A	Long term indwelling venous catheter	10000	11000	12500	13000	NA			NA
792	Pallative medicine/medical oncology	PM	PM019	Symptom Management of Cough in advanced cancer patients - Conservative management	PM019A	Intractable Cough in cancer patients - Conservative management	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
793	Pallative medicine/medical oncology	PM	PM020	Palliative Care Management of Trismus, mucositis in advanced cancer patient	PM020A	Palliative care in Trismus mucositis	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
794	Pallative medicine/medical oncology	PM	PM021	Management of terminal /fatal bleeding malignant head and neck / inguinal lesions	PM021A	Conservative management of fatal bleeding in cancer patients	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
795	Pallative medicine/medical oncology	PM	PM022	Palliative Care Management of Symptom Cluster – Fatigue in advanced cancer patients	PM022A	Fatigue in Palliative care	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
796	Medical/Surigal/Radiation Oncology and Pulmonary Medicine	PM	PM023	Malignant Pleural Effusion for Pleural tap with Pig tail catheter/chest tube insertion with Pleurodesis in advanced cancer patients	PM023A	Pleural effusion & Pleurodesis	7500	8300	9400	9800	NA			NA

797	Medical/Surigal/Radiation Oncology & Radiology	PM	PM024	Malignant Ascites drainage with catheter insertion in advanced cancer patients	PM024A	Management of malignant Ascitis,Tapping & conservative management	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
798	Medical/Surigal/ Radiation Oncology and Pulmonary Medicine	PM	PM025	Symptom Management of Cough in advanced cancer patients-endoscopic/Surgical/ Radiological/Radiotherpay interventions	PM025A	Malignant Cough-Invasive intervantions	40000	44000	50000	52000	NA			NA
799	Medical/Surigal/ Radiation Oncology and Pulmonary Medicine	PM	PM026	Palliative care management of Breathlessness in advanced cancers and chronic respiraroty diseases-endoscopic/Surgical/ Radiological, Radiotherpay interventions	PM026A	Palliative Breathlessness Intervntions	40000	44000	50000	52000	NA			NA
800	Medical/Surigal/ Radiation Oncology	PM	PM027	Symptom Management of Delirium in advanced chronic diseases - Conservative management	PM027A	Palliative Delirium in advance chronic disease	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
801	Medical/Surigal Oncology/Radiotherapy	PM	PM028	Palliative Care approach for malignant wound - Conservative management using drugs and dressings including special dressings.	PM028A	Palliative Wound Conservative management	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
802	Medical/Surigal / Radiation oncology & Radiology	PM	PM029	Palliative Care Management of Constipation in advanced cancer patients - endoscopic/Surgical/ Radiological interventions	PM029A	Constipation - Palliative Invasive interventions	30000	33000	37500	39000	NA			NA

803	Medical/Surigal / Radiation Oncology & Radiology	PM	PM030	Palliative care management of Nausea &Vomiting in advanced cancer patients- Endoscopic/Surgical/ Radiological, Radiotherapy interventions.	PM030A	Pallitive Nausea and vomiting interventions	30000	33000	37500	39000	NA			NA
804	Medical/Surigal / Radiation oncology	PM	PM031	Palliative Care Management of Lymphadema in cancer patients including (Information, Education, Communication (IEC), and pneumatic compression therapy	PM031A	Conservative management of Lymphedema	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
805	Medical/Surigal & Radiation Oncology	PM	PM032	Palliative Radiological and endoscopical Interventions	PM032A	Palliative Radiological Interventions. Like- PTBD/ERCP/PCN//Pericardiostomy, DJ Stenting, etc	20000	22000	25000	26000	NA			NA
806	Medical, Surgical Radiation Oncology / Orthopaedics	PM	PM033	Vertebroplasty/Kyphoplasty	PM033A	Vertebroplasty/Kyphoplasty	40000	44000	50000	52000	NA			NA
807	Medical Oncology	PM	PM034	Palliative Care Management of Constipation in advanced cancer patients - Conservative menagament	PM034A	Palliative care in Constipation	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
808	Medical Oncology	PM	PM035	Palliative Care management of Malignant bowel obstruction - Conservative management	PM035A	Palliative care in Bowel Obstruction Conservative management	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
809	Medical / Surgical oncology/ gastroenterology / / Radiation Oncology & Radiology	PM	PM036	Palliative Care management of Malignant bowel obstruction- endoscopic/Surgical/ Radiological interventions	PM036A	Palliative Bowel Obstruction interventions	40000	44000	50000	52000	NA			NA

810	Medical / Radiation Oncology	PM	PM036	Palliative management of thrombosis and embolism like DVT, Pulmonary embolism in advanced chronic diseases, TED stockings	PM036A	Thrombosis and Embolism in chronic disease	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
811	Medical & Radiation Oncology	PM	PM037	Palliative care management of Nausea & Vomiting in cancer patients- Conservative management	PM037A	Pallitive care in Nausea and vomiting.	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
812	General medicine/Medical & Radiation Oncology	PM	PM038	Management of Diarrhea in cancer patients - Conservative management	PM038A	Palliative care in Diarrhoea	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
813	Cardiac, Neuro, Pulmonary, Nephrology & Geriatric Medicine	PM	PM039	Palliative and supportive care for non-malignant disease at advanced or end stage	PM039A	Palliative care end stage disease	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA			Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
814	Anaesthesiology/Pain specialists/Radiology	PM	PM040	Spinal/Epidural/Regional Nerve block, Radiofrequency ablation (RFA) for analgesia	PM040A	Cancer pain interventions	7500	8300	9400	9800	NA			NA
815	Anaesthesiology/Pain specialists/Radiology	PM	PM041	Celiac Plexus Block/Hypogastric plexus block/ganglion impar block and Neurolysis in advanced cancer patients	PM041A	Cancer pain plexus interventions	10000	11000	12500	13000	NA			NA
816	Orthopedics, Emergency Room Packages	SB	SB001	Fracture - Conservative Management - Without plaster	SB001A	Fracture - Conservative Management - Without plaster	2300	2300	2600	2900	NA		No	NA
817	Orthopedics	SB	SB002	Application of Traction	SB002A	Skeletal Tractions with pin	3468.75	3500	4100	4400	Pin Cost - 300 per pin	300/pin	No	NA
818	Orthopedics	SB	SB002	Application of Traction	SB002B	Skin Traction	825	900	1000	1100	NA		No	NA

819	Orthopedics	SB	SB003	Application of P.O.P. casts	SB003A	Upper Limbs	3000	3000	3600	3800	NA		No	NA
820	Orthopedics	SB	SB003	Application of P.O.P. casts	SB003B	Lower Limbs	3000	3000	3600	3800	NA		No	NA
821	Orthopedics	SB	SB004	Application of P.O.P. Spikas & Jackets	SB004A	Spikas	3500	3500	4100	4400	NA		No	NA
822	Orthopedics	SB	SB004	Application of P.O.P. Spikas & Jackets	SB004B	Jackets	3500	3500	4100	4400	NA		No	NA
823	Orthopedics	SB	SB005	External fixation of Fracture	SB005A	Long bone	14000	14000	16400	17500	tubular external fixator with 6 shanz pins and single rod assembly - 8000 double rod assembly - 10000 ilizarov fixator assembly for tibia -12000 ilizarov fixator assembly for femur -7000 JESS fixator - 7000	Tubular exteranl fixator with 6 shaz pins and single rodassembly- 10000 Duble Rod assembly for tibia -12000 ilizarov fixator for femur -7000 Jess fixator - 7000	No	NA
824	Orthopedics	SB	SB005	External fixation of Fracture	SB005B	Small bone	9500	9500	11200	11900	External Fixator - 7000	7000	No	NA
825	Orthopedics	SB	SB005	External fixation of Fracture	SB005C	Pelvis	19200	19200	22500	24000	External Fixator - 7000	7000	No	NA
826	Orthopedics	SB	SB005	External fixation of Fracture	SB005D	Both bones - forearms + JESS Ligamentotaxis	14000	14000	16400	17500	External Fixator - 7000	7000	No	NA
827	Orthopedics	SB	SB006	Percutaneous - Fixation of Fracture	SB006A	Percutaneous - Fixation of Fracture	3000	3000	3600	3800	K - Wire - 250 per wire Screw - 1000 per screw	250 per wire 1000 per screw	Yes	LA - 3000 GA - 8000
828	Orthopedics	SB	SB007	Elastic nailing for fracture fixation	SB007A	Femur + shaft tibia	11000	11000	12900	13800	(Elastic Nail) - 5000	5000	No	NA
829	Orthopedics	SB	SB007	Elastic nailing for fracture fixation	SB007B	Humerus	19100	19100	22400	23900	(Elastic Nail) - 5000	5000	No	NA
830	Orthopedics	SB	SB007	Elastic nailing for fracture fixation	SB007C	Forearm	17300	17300	20300	21700	(Elastic Nail) - 5000	5000	No	NA
831	Orthopedics	SB	SB008	Internal Fixation of Small Bones	SB008A	ORIF Small Bones	11300	11300	13300	14200	Plates, screws and K wire - 1500 per plate, one 6 hole small DCP with screws -3500 per plate	Per plate/screw/ kwire -1500, one 6 hole small DCP with screws- 3500 per plate	No	NA

832	Orthopedics	SB	SB009	Fracture - Long Bones - Metaphyseal - ORIF	SB009A	Fracture - Long Bones - Metaphyseal - ORIF	16400	16400	19200	20500	Locking Plate for Metaphyseal fracture - Long Bone - 7000 per plate, CC Screw -1000 per screw	longbone - 7000 /plate, CC screw - 1000 per screw	No	NA
833	Orthopedics	SB	SB010	Fixation of Diaphyseal Fracture - Long Bone	SB010A	ORIF Long Bones	20800	20800	24400	26000	Plate for ORIF - Diaphyseal fracture - Long Bone - 6000 per plate, Nail - 7000 per nail	per plate -6000 Nail -7000	No	NA
834	Orthopedics	SB	SB010	Fixation of Diaphyseal Fracture - Long Bone	SB010B	Closed Reduction & Internal Fixation of long bones Fixation	20800	20800	24400	26000	IM Nail for CR&F - Diaphyseal fracture - Long Bone - 7000	7000	No	NA
835	Orthopedics	SB	SB011	Surgery for Comminuted Fracture - Olecranon of Ulna	SB011A	Plating olecrenon fracture, ulna	11800	11800	13900	14800	Plate for Comminuted Fracture - Olecranon of Ulna - 8000	8000	No	NA
836	Orthopedics	SB	SB012	Fracture Head radius	SB012A	Fixation	10000	10000	11700	12500	(Plate / Screw) - 8000 per piece, Herbert screw - 2500 per screw	Plate /screw-8000per piece, Herbert screw-2500	No	NA
837	Orthopedics	SB	SB012	Fracture Head radius	SB012B	Excision	9200	9200	10800	11500	NA		No	NA
838	Orthopedics	SB	SB013	Fracture - Single Bone - Forearm - ORIF - Plating / Nailing	SB013A	Fracture - Single Bone - Forearm - ORIF - Plating / Nailing/DCP/LCP	8900	8900	10500	11200	Nail - 2000 per nail, Plate - 5000 per plate, one small DCP with screw-2500 per piece	Per nail-2000, Plate -5000 small DCP with screw -2500	No	NA
839	Orthopedics	SB	SB014	Fracture - Both Bones - Forearm - ORIF - Plating / Nailing	SB014A	Fracture - Both Bones - Forearm - ORIF - Plating / Nailing /DCP/LCP	16100	16100	18900	20200	two Plates with screw -5000 , Nails - 2000 per nail	2 plateswith screw-5000 nail 2000	No	NA
840	Orthopedics	SB	SB015	Fracture Condyle - Humerus - ORIF	SB015A	Lateral Condyle	8500	8500	10000	10700	Implant for Fracture Condyle - Humerus - ORIF - 1500	1500	No	NA

841	Orthopedics	SB	SB015	Fracture Condyle - Humerus - ORIF	SB015B	ORIF with screw/wire of Medial Condyle	8500	8500	10000	10700	Implant for Fracture Condyle - Humerus - ORIF - 1500	1500	No	NA
842	Orthopedics	SB	SB016	Fracture intercondylar Humerus + olecranon osteotomy	SB016A	ORIF Fracture intercondylar Humerus + olecranon osteotomy + TBW	15100	15100	17700	18900	(TBW + 2 Plates) - 11000	11000	No	NA
843	Orthopedics	SB	SB017	Displaced Clavicle Fracture	SB017A	Open Reduction Internal Fixation	17000	17000	19900	21300	(Plate) - 3000	3000	No	NA
844	Orthopedics	SB	SB018	Fracture - Acetabulum	SB018A	ORIF THROUGH Single Approach PLATING	28000	28000	32800	35000	- Recon Plate (2) - 10000	10000	No	NA
845	Orthopedics	SB	SB018	Fracture - Acetabulum	SB018B	ORIF THROUGH combined Approach PLATING	33500	33500	39200	41900	- Recon Plate (3) - 15000	15000	No	NA
846	Orthopedics	SB	SB019	Fracture - Neck Femur	SB019A	Closed Reduction and Percutaneous Screw Fixation	15500	15500	18200	19400	Cannulated Screws for Closed Reduction and Percutaneous Screw Fixation (neck femur) - 5000	5000	No	NA
847	Orthopedics	SB	SB019	Fracture - Neck Femur	SB019B	ORIF Intertrochanteric Fracture with Dynamic Hip Screw	18400	18400	21600	23000	Dynamic Hip Screw for Intertrochanteric Fracture - 5000	5000	No	NA
848	Orthopedics	SB	SB019	Fracture - Neck Femur	SB019C	ORIF Intertrochanteric Fracture with Proximal Femoral Nail	16100	16100	18900	20200	Proximal Femoral Nail - 8000	8000	No	NA
849	Orthopedics	SB	SB020	Ankle Fractures	SB020A	ORIF of medial malleolus or bimalleolar fracture or Trimalleolar fracture	15600	15600	18300	19500	Implant for Ankle Fracture ORIF Tension Band Wire - 1500 per tension band ,Plate - 5000 per plate, Screw - 1000 per screw	Per Tension band -1500, plate 5000 screw -1000	No	NA

850	Orthopedics	SB	SB021	Cervical spine fixation including odontoid	SB021A	Cervical spine fixation including odontoid	21300	26700	30300	32000	Implant for Cervical spine fixation including odontoid (Screw) - 5000 Implant for Cervical spine fixation including odontoid (Odontoid Screw) - 20000 Implant for Cervical spine fixation including odontoid (Cage) - 10000	Screw -5000 Odontoid screw-20000 Cage-10000	No	NA
851	Orthopedics	SB	SB022	Dorsal and lumber spine fixation	SB022A	Dorsal and lumber spine fixation THROUGH Anterior approach	40000	50000	56800	60000	(Plate including screw) (6) - 5000 or Implant for Dorsal and lumber spine fixation (Cage) - 10000	plate including screw-5000 cage -10000	No	NA
852	Orthopedics	SB	SB022	Dorsal and lumber spine fixation	SB022B	Dorsal and lumber spine fixation THROUGH Posterior approach	30000	37500	42600	45000	(Plate including screw) - 5000 per plate or Implant for Dorsal and lumber spine fixation (Cage) - 10000 or IMPLANT (PEDICLE SCREWS + RODS)-25000	plate including screw-5000 cage -10000 pedicle screws and rods - 25000	No	NA
853	Orthopedics	SB	SB023	Bone grafting for Non union	SB023A	Bone grafting for Fracture Non union	18600	18600	21800	23300	NA		No	NA
854	Orthopedics	SB	SB024	Arthorotomy of any joint	SB024A	Arthorotomy of any joint	14000	14000	16400	17500	NA		No	NA
855	Orthopedics	SB	SB025	Arthrolysis of joint	SB025A	Elbow	15000	15000	17600	18800	NA		No	NA
856	Orthopedics	SB	SB025	Arthrolysis of joint	SB025B	Knee	15000	15000	17600	18800	NA		No	NA
857	Orthopedics	SB	SB025	Arthrolysis of joint	SB025C	Ankle	15000	15000	17600	18800	NA		No	NA
858	Orthopedics	SB	SB026	Arthrodesis	SB026A	Ankle / Triple with implant	17100	17100	20100	21400	NA		No	NA
859	Orthopedics	SB	SB026	Arthrodesis	SB026B	Shoulder	17100	17100	20100	21400	(Screw / Plate) - 5000	5000	No	NA

860	Orthopedics	SB	SB026	Arthrodesis	SB026C	Wrist, Wrist with plating	17100	17100	20100	21400	(Plate) - 5000	5000	No	NA
861	Orthopedics	SB	SB026	Arthrodesis	SB026D	Knee, Knee with plating/Nailing	17100	17100	20100	21400	-Compression Assembly - 5000/ Ilizarov - 10000	Comprehensive assembly- 5000 ilizarov- 10000	No	NA
862	Orthopedics, Surgical Oncology	SB	SB026	Arthrodesis	SB026E	Hand	27000	27000	31600	33800	NA		No	NA
863	Orthopedics, Surgical Oncology	SB	SB026	Arthrodesis	SB026F	Foot	27000	27000	31600	33800	NA		No	NA
864	Orthopedics	SB	SB026	Arthrodesis	SB026G	Ankle / Triple without implant	17400	17400	20400	21800	NA		No	NA
865	Orthopedics	SB	SB027	Disarticulation	SB027A	Hind quarter	25000	31300	35500	37500	NA		No	NA
866	Orthopedics	SB	SB027	Disarticulation	SB027B	Fore quarter	25000	25000	29300	31300	NA		No	NA
867	Orthopedics	SB	SB028	Closed reduction of joint dislocation	SB028A	Hip	11400	11400	13400	14300	NA		No	NA
868	Orthopedics	SB	SB028	Closed reduction of joint dislocation	SB028B	Shoulder	5500	5500	6500	6900	NA		No	NA
869	Orthopedics	SB	SB028	Closed reduction of joint dislocation	SB028C	Elbow	13200	13200	15500	16500	NA		No	NA
870	Orthopedics	SB	SB028	Closed reduction of joint dislocation	SB028D	Knee	11400	11400	13400	14300	NA		No	NA
871	Orthopedics	SB	SB029	Open Reduction of Small Joint	SB029A	Open Reduction of Small Joint without fixation/Open Reduction of Small Joint with fixation	8500	8500	10000	10700	(K - Wire) - 300 for each K wire	300/per wire	No	NA
872	Orthopedics	SB	SB030	Tension Band Wiring	SB030A	Tension Band Wiring	13000	13000	15300	16300	(Wire) - 2000	2000	No	NA
873	Orthopedics	SB	SB031	Hemiarthroplasty	SB031A	Unipolar	17400	17400	20400	21800	Implant for Unipolar Hemiarthroplasty - 4000	4000	No	NA
874	Orthopedics	SB	SB031	Hemiarthroplasty	SB031B	Bipolar (Non - Modular) cemented /non cemented	17400	17400	20400	21800	Non - Modular - Non - Cemented - 8500 or Non - Modular - Cemented - 12000	Non cemented - 8500 Cemented 12000	No	NA
875	Orthopedics	SB	SB031	Hemiarthroplasty	SB031C	Bipolar (Modular) cemented/non cemented	17400	17400	20400	21800	Modular - Cemented - 20000, Modular - Uncemented - 25000	Cemeneted- 20000 Uncemented - 25000	No	NA
876	Orthopedics	SB	SB032	AC Joint reconstruction / Stabilization	SB032A	Rockwood Type - I	20500	20500	24000	25700	(Plate/ screw / Fibre wire / reconstruction by tendon etc) - 10000	10000	No	NA

877	Orthopedics	SB	SB032	AC Joint reconstruction / Stabilization	SB032B	Rockwood Type - II	20500	20500	24000	25700	(Plate/ screw / Fibre wire / reconstruction by tendon etc) - 10000	10000	No	NA
878	Orthopedics	SB	SB032	AC Joint reconstruction / Stabilization	SB032C	Rockwood Type - III	20500	20500	24000	25700	(Plate/ screw / Fibre wire / reconstruction by tendon etc) - 10000, Indian readymade Implant - 10000	tendon/implant 10000	No	NA
879	Orthopedics	SB	SB032	AC Joint reconstruction / Stabilization	SB032D	Rockwood Type - IV	20500	20500	24000	25700	(Plate/ screw / Fibre wire / reconstruction by tendon etc) - 10000, Indian readymade implant - 10000	tendon/implant 10000	No	NA
880	Orthopedics	SB	SB032	AC Joint reconstruction / Stabilization	SB032E	Rockwood Type - V	20500	20500	24000	25700	(Plate/ screw / Fibre wire / reconstruction by tendon etc) - 10000, Indian readymade implant - 10000	tendon/implant 10000	No	NA
881	Orthopedics	SB	SB032	AC Joint reconstruction / Stabilization	SB032F	Rockwood Type - VI	20500	20500	24000	25700	I (Plate/ screw / Fibre wire / reconstruction by tendon etc) - 10000	tendon/implant 10000	No	NA
882	Orthopedics	SB	SB033	Excision Arthoplasty of Femur head	SB033A	Excision Arthoplasty of Femur head	17500	17500	20500	21900	NA		No	NA
883	Orthopedics	SB	SB034	Open Reduction of CDH	SB034A	Open Reduction of CDH	20000	20000	23400	25000	NA		No	NA
884	Orthopedics	SB	SB035	Patellectomy	SB035A	Patellectomy	11000	11000	12900	13800	NA		No	NA
885	Orthopedics	SB	SB036	Arthroscopic Meniscus Repair / Meniscectomy	SB036A	Arthroscopic Meniscus Repair / Meniscectomy	12000	12000	14100	15000	arthroscopic meniscal repair with fibre wire for inside out technique - 3000, Crutch - 1000, Brace - 1000	fibre wire -3000 crutch 1000 brace-1000	No	NA

886	Orthopedics	SB	SB037	Elbow replacement	SB037A	Elbow replacement	27262.5	27300	31900	34100	Implant for Elbow Replacement - 31000	31000	No	NA
887	Orthopedics	SB	SB038	Total Hip Replacement	SB038A	Cemented	49218.75	61600	69900	73900	Implant for Total Hip Replacement - Cemented - 40,250	40250	No	NA
888	Orthopedics	SB	SB038	Total Hip Replacement	SB038B	Cementless	37000	46300	52600	55500	Implant for Total Hip Replacement - Cementless - 65000	65000	No	NA
889	Orthopedics	SB	SB038	Total Hip Replacement	SB038C	Hybrid	50906.25	63700	72300	76400	Implant for Total Hip Replacement - Hybrid - 51,750	51750	No	NA
890	Orthopedics	SB	SB038	Total Hip Replacement	SB038D	Revision - Total Hip Replacement	62812.5	78600	89200	94300	Implant for Revision Total Hip Replacement - 140000	140000	No	NA
891	Orthopedics	SB	SB039	Total Knee Replacement	SB039A	Primary - Total Knee Replacement	29062.5	36400	41300	43600	Implant for Total Knee Replacement - 55000	55000	No	NA
892	Orthopedics	SB	SB039	Total Knee Replacement	SB039B	Revision - Total Knee Replacement	35625	44600	50600	53500	Implant for Revision Total Knee Replacement - 100000	100000	No	NA
893	Orthopedics	SB	SB040	Bone Tumour Excision (malignant) including GCT + Joint replacement (depending upon type of joint and implant)	SB040A	Bone Tumour Excision (malignant) including GCT + Joint replacement (depending upon type of joint and implant)	65000	81300	92300	97500	Modular Custom Prosthesis for Bone Tumour Excision - malignant including GCT + Joint replacement - 150000, Mega prosthesis (1) - 100000	Joint replacement- 150000 mega prothesis- 100000	No	NA
894	Orthopedics, Surgical Oncology	SB	SB041	Bone Tumour Excision + reconstruction	SB041A	Bone Tumour Excision + reconstruction	30000	37500	42600	45000	(Plate) - 10000, Mega prosthesis (1) - 100000	Plate -10000 Megaprothesis 100000	No	NA
895	Orthopedics	SB	SB042	Bone Tumour (benign) curettage / Excision and bone grafting	SB042A	Bone Tumour (benign) curettage / Excision and bone grafting	22100	27700	31400	33200	NA		No	NA
896	Orthopedics	SB	SB043	Single Stage Amputation	SB043A	Above Elbow	15400	15400	18100	19300	NA		No	NA

897	Orthopedics	SB	SB043	Single Stage Amputation	SB043B	Below Elbow	16200	16200	19000	20300	NA		No	NA
898	Orthopedics	SB	SB043	Single Stage Amputation	SB043C	Above Knee	18100	18100	21200	22700	NA		No	NA
899	Orthopedics	SB	SB043	Single Stage Amputation	SB043D	Below Knee	18600	18600	21800	23300	NA		No	NA
900	Orthopedics	SB	SB043	Single Stage Amputation	SB043E	Foot	18600	18600	21800	23300	NA		No	NA
901	Orthopedics	SB	SB043	Single Stage Amputation	SB043F	Hand	18600	18600	21800	23300	NA		No	NA
902	Orthopedics	SB	SB043	Single Stage Amputation	SB043G	Wrist	18600	18600	21800	23300	NA		No	NA
903	Orthopedics	SB	SB044	Two Stage Amputation	SB044A	Above Elbow	23200	23200	27200	29000	NA		No	NA
904	Orthopedics	SB	SB044	Two Stage Amputation	SB044B	Below Elbow	23200	23200	27200	29000	NA		No	NA
905	Orthopedics	SB	SB044	Two Stage Amputation	SB044C	Above Knee	23200	23200	27200	29000	NA		No	NA
906	Orthopedics	SB	SB044	Two Stage Amputation	SB044D	Below Knee	23200	23200	27200	29000	NA		No	NA
907	Orthopedics	SB	SB044	Two Stage Amputation	SB044E	Foot	23200	23200	27200	29000	NA		No	NA
908	Orthopedics	SB	SB044	Two Stage Amputation	SB044F	Hand	23200	23200	27200	29000	NA		No	NA
909	Orthopedics	SB	SB044	Two Stage Amputation	SB044G	Wrist	23200	23200	27200	29000	NA		No	NA
910	Orthopedics	SB	SB045	Amputation - Fingers / Toes	SB045A	Finger(s)	13500	13500	15800	16900	NA		No	NA
911	Orthopedics	SB	SB045	Amputation - Fingers / Toes	SB045B	Toe(s)	13500	13500	15800	16900	NA		No	NA
912	Orthopedics	SB	SB046	Tendon Grafting / Repair	SB046A	Tendon Grafting	15600	15600	18300	19500	NA		No	NA
913	Orthopedics	SB	SB046	Tendon Grafting / Repair	SB046B	Tendon Repair	15600	15600	18300	19500	NA		No	NA
914	Orthopedics	SB	SB047	Tendon Release / Tenotomy	SB047A	Tendon Release / Tenotomy	5000	5000	5900	6300	NA		No	NA
915	Orthopedics	SB	SB048	Tenolysis	SB048A	Tenolysis	5000	5000	5900	6300	NA		No	NA
916	Orthopedics	SB	SB049	Reconstruction of Cruciate Ligament with implant and brace	SB049A	Anterior	25700	32200	36500	38600	Implant & brace for Reconstruction of ACL / PCL (Bio screw / Endobutton / Suture disc + Ethibond) - 17000, brace and crutches - 2000 per piece	Bioscrew/endo button/Sture disc+ethibond-17000,brace and crutches-2000per piece	No	NA

917	Orthopedics	SB	SB049	Reconstruction of Cruciate Ligament with implant and brace	SB049B	Posterior	25700	32200	36500	38600	L (Bio screw / Endobutton / Suture disc + Ethibond) - 17000, brace and crutches - 2000 per piece,radiofrequency ablation wand - 18,000	Bioscrew/endobutton/Sture disc+ethibond-17000,brace and crutches-2000per piece Radiofrequency ablationwand-18000	No	NA
918	Orthopedics	SB	SB050	Fasciotomy	SB050A	Fasciotomy	10500	10500	12300	13200	NA		No	NA
919	Orthopedics	SB	SB051	Duputryen's Contracture release + rehabilitation	SB051A	Duputryen's Contracture release + rehabilitation	11000	13800	15700	16500	NA		No	NA
920	Orthopedics	SB	SB052	Debridement & Closure of injuries - contused lacerated wounds	SB052A	Anti-biotic + dressing - minimum of 5 sessions	15000	15000	17600	18800	NA		No	NA
921	Orthopedics	SB	SB052	Debridement & Closure of injuries - contused lacerated wounds	SB052B	Anti-biotic + dressing - minimum of 2 sessions	4875	4900	5800	6100	NA		No	NA
922	Orthopedics	SB	SB053	Sequestectomy / Curettage	SB053A	Sequestectomy / Curettage	10000	10000	11700	12500	NA		No	NA
923	Orthopedics	SB	SB054	Spine deformity correction	SB054A	Spine deformity correction	For 8 to 10 screws - 45000 More than 10 screws - 55000	For 8 to 10 screws - 45000 More than 10 screws - 55000	For 8 to 10 screws - 51650 More than 10 screws - 64350	For 8 to 10 screws - 56250 More than 10 screws - 68750	Implant for Spine deformity correction (Plate including screw) - 5000 per screw Implant for Spine deformity correction (Cage) - 10000	screw-5000 Cage -10000	No	NA
924	Orthopedics	SB	SB055	Osteotomy	SB055A	Long Bone	18000	18000	21100	22500	Long Bone (Plate/Screw) - 7000 per piece, broad DCP with screws - 5000 per piece, LC DCP - 6000 per piece	Long bone (plate /screw)-7000 per piece , Broad DCP with screw-5000 Per piece LC DCP- 6000 per piece	No	NA
925	Orthopedics	SB	SB055	Osteotomy	SB055B	Small Bone	10000	10000	11700	12500	K Wire - 300 per piece	300/ piece	No	NA
926	Orthopedics	SB	SB056	Pelvic Osteotomy and fixation	SB056A	Pelvic Osteotomy and fixation	20000	20000	23400	25000	K Wire - 300 per piece, Recon plate - 4000 per piece	Kwire - 300/piece reconplate - 4000/piece	No	NA

927	Orthopedics	SB	SB057	High Tibial Osteotomy	SB057A	High Tibial Osteotomy	16000	16000	18800	20000	Plate for High Tibial Osteotomy - 7000, Fixator - 15000	plate -7000 Fixator-15000	No	NA
928	Orthopedics	SB	SB058	Ilizarov Fixation	SB058A	Ilizarov Fixation	15000	15000	17600	18800	Implant for Ilizarov fixation - 12000	12000	No	NA
929	Orthopedics	SB	SB059	Limb Lengthening / Bone Transport by Ilizarov	SB059A	Limb Lengthening / Bone Transport by Ilizarov	23700	23700	27800	29700	Implant for Limb Lengthening / Bone Transport by Ilizarov - 12000	12000	No	NA
930	Orthopedics	SB	SB060	Growth Modulation and fixation	SB060A	Growth Modulation and fixation	5625	5700	6600	7100	Implant for Growth Modulation & Fixation (Plate) (6) - 5000	5000	No	NA
931	Orthopedics	SB	SB061	Corrective Surgery for foot deformities	SB061A	Vertical Talus	15000	15000	17600	18800	NA		No	NA
932	Orthopedics	SB	SB061	Corrective Surgery for foot deformities	SB061B	Other foot deformities	15000	15000	17600	18800	NA		No	NA
933	Orthopedics	SB	SB062	Correction of club foot per cast	SB062A	Correction of club foot per cast	5700	5700	6700	7200	NA		No	NA
934	Orthopedics	SB	SB063	Corrective Surgery in Club Foot / JESS Fixator	SB063A	Corrective Surgery in Club Foot / JESS Fixator	12000	12000	14100	15000	JESS Fixator - 7000	7000	No	NA
935	Orthopedics	SB	SB064	Excision of Osteochondroma / Exostosis	SB064A	Osteochondroma	10000	10000	11700	12500	NA		No	NA
936	Orthopedics	SB	SB064	Excision of Osteochondroma / Exostosis	SB064B	Exostosis	10000	10000	11700	12500	NA		No	NA
937	Orthopedics, General Surgery	SB	SB065	Excision of Bursa	SB065A	Excision of Bursa	3000	3000	3600	3800	NA		No	NA
938	Orthopedics	SB	SB066	Nerve Transposition / Release / Neurolysis	SB066A	Nerve Transposition	13000	13000	15300	16300	NA		No	NA
939	Orthopedics	SB	SB066	Nerve Transposition / Release / Neurolysis	SB066B	Nerve Release	13000	13000	15300	16300	NA		No	NA
940	Orthopedics	SB	SB066	Nerve Transposition / Release / Neurolysis	SB066C	Nerve Neurolysis	13000	13000	15300	16300	NA		No	NA
941	Orthopedics	SB	SB067	Nerve Repair Surgery	SB067A	Nerve Repair Surgery	13800	13800	16200	17300	NA		No	NA
942	Orthopedics, Neurosurgery	SB	SB068	Nerve root block	SB068A	Nerve root block	3000	3000	3600	3800	NA		No	NA
943	Orthopedics	SB	SB069	Exploration and Ulnar nerve Repair	SB069A	Exploration and Ulnar nerve Repair	9800	9800	11500	12300	NA		No	NA
944	Orthopedics	SB	SB070	Implant Removal under LA	SB070A	K - Wire	5000	5000	5900	6300	NA		No	NA

945	Orthopedics	SB	SB070	Implant Removal under LA	SB070B	Screw	5000	5000	5900	6300	NA		No	NA
946	Orthopedics	SB	SB071	Implant Removal under RA / GA	SB071A	Nail	15000	15000	17600	18800	NA		No	NA
947	Orthopedics	SB	SB071	Implant Removal under RA / GA	SB071B	Plate	15000	15000	17600	18800	NA		No	NA
948	Orthopedics	SB	SB072	Core Decompression	SB072A	Core Decompression	14062.5	14100	16500	17600	NA		No	NA
949	Orthopedics	SB	SB074	Arthroscopy / open - synovectomy	SB074A	Arthroscopy / open - synovectomy	10000	10000	11700	12500	radiofrequency ablation wand - 18,000	18000	No	NA
950	Orthopedics	SB	SB002	Application of Traction	SB075A	crutchfiled tong cervical spine traction	5000	5000	5900	6300	NA			NA
951	Orthopedics	SB	SB002	Application of Traction	SB076A	POP slab	2000	2000	2400	2500	NA			NA
952	Orthopedics	SB	SB003	Application of P.O.P. casts	SB076B	POP slab	2200	2200	2600	2800	NA			NA
953	Orthopedics	SB	SB012	Fracture Head radius	SB077A	Replacement with Head Radius Prosthesis	10000	10000	11700	12500	Implant Cost - 10000	10000		NA
954	Orthopedics	SB	SB015	Fracture Condyle - Humerus - ORIF	SB078A	ORIF with screw of proximal humerus	8500	8500	10000	10700	Implant for Fracture - Humerus - ORIF - plate - 12000 per plate	12000		NA
955	Orthopedics	SB	SB038	Total Hip Replacement	SB079A	Revision of failed hemi Arthroplasty in to THR	52500	52500	61500	65700	Implant for Total Hip Replacement - 40,250	40250		NA
956	Orthopedics	SB	SB054	Spine deformity correction	SB080A	Combined spinal segment - front and back (anterior/posterior/ combined anterior and posterior)	For 8 to 10 screws - 45000 More than 10 screws - 55000	For 8 to 10 screws - 45000 More than 10 screws - 55000	For 8 to 10 screws - 51650 More than 10 screws - 64350	For 8 to 10 screws - 56250 More than 10 screws - 68750	Implant for Spine deformity correction (Plates)(16) - 4000 per screw Implant for Spine deformity correction (Cage) - 10000	screw- 4000 Cage 10000		For 8 to 10 screws - 45000 More than 10 screws - 55000
957	Surgical Oncology	SC	SC001	Glossectomy	SC001A	Hemiglossectomy	70588.4	88300	100300	105900	NA		No	NA
958	Surgical Oncology	SC	SC001	Glossectomy	SC001B	Total Glossectomy	82847.79	103600	117700	124300	NA		No	NA
959	Surgical Oncology, ENT	SC	SC002	Palatectomy	SC002A	Soft palate	45043.2	56400	64000	67600	NA		No	NA
960	Surgical Oncology, ENT	SC	SC002	Palatectomy	SC002B	Hard palate	51441.3	64400	73100	77200	NA		No	NA
961	Surgical Oncology	SC	SC003	Maxillectomy	SC003A	Partial	60759.6	76000	86300	91200	NA		No	NA
962	Surgical Oncology	SC	SC003	Maxillectomy	SC003B	Radical	67103.7	67200	83900	83900	NA		No	NA

963	Surgical Oncology	SC	SC003	Maxillectomy	SC003C	Total	67103.7	83900	95300	100700	NA		No	NA
964	Surgical Oncology	SC	SC004	Composite resection (Oral Cavity)	SC004A	Composite resection (Oral Cavity)	43675.65	54600	62100	65600	NA		No	NA
965	Surgical Oncology	SC	SC005	Oesophageal / Tracheal stenting	SC005A	Oesophageal stenting	66122.4	82700	93900	99200	Oesophageal stent		No	NA
966	Surgical Oncology	SC	SC005	Oesophageal / Tracheal stenting	SC005B	Tracheal stenting	66122.4	82700	93900	99200	Tracheal stent		No	NA
967	Surgical Oncology	SC	SC006	Transthoracic esophagectomy: 2F / 3F	SC006A	Open	103097.97	128900	146400	154700	NA		No	NA
968	Surgical Oncology	SC	SC006	Transthoracic esophagectomy: 2F / 3F	SC006B	MIS	103097.97	128900	146400	154700	NA		No	NA
969	Surgical Oncology	SC	SC007	Gastric pull-up / Jejunal Graft	SC007A	Gastric pull-up / Jejunal Graft	81571.05	102000	115900	122400	NA		No	NA
970	Surgical Oncology	SC	SC008	Radical Small Bowel Resection	SC008A	Open	77648.7	97100	110300	116500	NA		No	NA
971	Surgical Oncology	SC	SC008	Radical Small Bowel Resection	SC008B	Lap.	103531.6	129500	147100	155300	NA		No	NA
972	Surgical Oncology	SC	SC009	Intersphincteric resection	SC009A	Open	70193.7	87800	99700	105300	NA		No	NA
973	Surgical Oncology	SC	SC009	Intersphincteric resection	SC009B	Lap.	70193.7	87800	99700	105300	NA		No	NA
974	Surgical Oncology	SC	SC010	Surgery for Abdominal wall tumour	SC010A	Abdominal wall tumour resection	46103.2	57700	65500	69200	NA		No	NA
975	Surgical Oncology	SC	SC010	Surgery for Abdominal wall tumour	SC010B	Abdominal wall tumour resection with reconstruction	67943.7	85000	96500	102000	NA		No	NA
976	Surgical Oncology	SC	SC011	Exploratory laparotomy f / b diversion stoma / bypass	SC011A	Exploratory laparotomy f / b diversion stoma	60803.2	76100	86400	91300	NA		No	NA
977	Surgical Oncology	SC	SC011	Exploratory laparotomy f / b diversion stoma / bypass	SC011B	Exploratory laparotomy f / b diversion bypass	60803.2	76100	86400	91300	NA		No	NA
978	Surgical Oncology	SC	SC012	Abdominoperineal resection	SC012A	Open	69443.7	86900	98700	104200	NA		No	NA
979	Surgical Oncology	SC	SC012	Abdominoperineal resection	SC012B	Lap.	69443.7	86900	98700	104200	NA		No	NA
980	Surgical Oncology	SC	SC013	Omentectomy	SC013A	Omentectomy	28471.2	35600	40500	42800	NA		No	NA
981	Surgical Oncology	SC	SC014	Procedures Requiring Bypass Techniques	SC014A	Procedures Requiring Bypass Techniques	49043.2	61400	69700	73600	NA		No	NA
982	Surgical Oncology	SC	SC015	Segmentectomy - hepatobiliary system	SC015A	Segmentectomy - hepatobiliary system	55369.35	69300	78700	83100	NA		No	NA
983	Surgical Oncology	SC	SC016	Radical / Revision Cholecystectomy	SC016A	Radical	69443.7	86900	98700	104200	NA		No	NA
984	Surgical Oncology	SC	SC016	Radical / Revision Cholecystectomy	SC016B	Revision	69443.7	86900	98700	104200	NA		No	NA
985	Surgical Oncology	SC	SC017	Enucleation of pancreatic neoplasm	SC017A	Enucleation of pancreatic neoplasm	47761.05	59800	67900	71700	NA		No	NA

986	Surgical Oncology, Pediatric Surgery	SC	SC018	Hepatoblastoma Excision	SC018A	Hepatoblastoma Excision	68212.35	85300	96900	102400	NA		No	NA
987	Surgical Oncology	SC	SC019	Hemipelvectomy - Internal	SC019A	Hemipelvectomy - Internal	74071.05	92600	105200	111200	NA		No	NA
988	Surgical Oncology	SC	SC020	Pelvic Exenteration	SC020A	Anterior - Open	103609.29	129600	147200	155500	NA		No	NA
989	Surgical Oncology	SC	SC020	Pelvic Exenteration	SC020B	Anterior - Lap.	103609.29	129600	147200	155500	NA		No	NA
990	Surgical Oncology	SC	SC020	Pelvic Exenteration	SC020C	Total - Open	103609.29	129600	147200	155500	NA		No	NA
991	Surgical Oncology	SC	SC020	Pelvic Exenteration	SC020D	Total - Lap.	103609.29	129600	147200	155500	NA		No	NA
992	Surgical Oncology, Pediatric Surgery	SC	SC021	Wilms tumors: surgery	SC021A	Wilms tumors: surgery	45550.65	57000	64700	68400	NA		No	NA
993	Surgical Oncology	SC	SC022	Ureteric end to end anastomosis	SC022A	Ureteric end to end anastomosis	35159.85	44000	50000	52800	NA		No	NA
994	Surgical Oncology, Urology	SC	SC023	Distal ureterectomy with reimplantation	SC023A	Distal ureterectomy with reimplantation	35534.85	44500	50500	53400	NA		No	NA
995	Surgical Oncology, Urology	SC	SC024	Radical cystectomy	SC024A	With continent diversion - Open	100024.47	125100	142100	150100	NA		No	NA
996	Surgical Oncology, Urology	SC	SC024	Radical cystectomy	SC024B	With Ileal Conduit - Open	129699.6	162200	184200	194600	NA		No	NA
997	Surgical Oncology, Urology	SC	SC024	Radical cystectomy	SC024C	With Ileal Conduit - Lap.	129699.6	162200	184200	194600	NA		No	NA
998	Surgical Oncology, Urology	SC	SC024	Radical cystectomy	SC024D	With neobladder - Open	148522.8	185700	211000	222800	NA		No	NA
999	Surgical Oncology, Urology	SC	SC024	Radical cystectomy	SC024E	With neobladder - Lap	148522.8	185700	211000	222800	NA		No	NA
1000	Surgical Oncology, Urology	SC	SC024	Radical cystectomy	SC024F	With ureterosigmoidostomy - Open	115699.6	144700	164300	173600	NA		No	NA
1001	Surgical Oncology, Urology	SC	SC024	Radical cystectomy	SC024G	With ureterosigmoidostomy - Lap	77617.29	97100	110300	116500	NA		No	NA
1002	Surgical Oncology, Urology	SC	SC024	Radical cystectomy	SC024H	With ureterostomy - Open	77392.29	96800	109900	116100	NA		No	NA
1003	Surgical Oncology, Urology	SC	SC024	Radical cystectomy	SC024I	With ureterostomy -Lap.	77392.29	96800	109900	116100	NA		No	NA
1004	Surgical Oncology	SC	SC025	Channel TURP	SC025A	Channel TURP	30629.85	38300	43500	46000	NA		No	NA
1005	Surgical Oncology, Urology	SC	SC026	Radical Urethrectomy	SC026A	Radical Urethrectomy	38868.15	48600	55200	58400	NA		No	NA

1006	Surgical Oncology, Urology	SC	SC027	Penile preserving surgery (WLE, Glansectomy, Laser)	SC027A	Penile preserving surgery (WLE, Glansectomy, Laser)	28868.7	36100	41000	43400	NA		No	NA
1007	Surgical Oncology	SC	SC028	Excision of undescended testicular mass	SC028A	Excision of undescended testicular mass	28493.7	35700	40500	42800	NA		No	NA
1008	Surgical Oncology	SC	SC029	Germ Cell Tumour Excision	SC029A	Germ Cell Tumour Excision	35534.85	44500	50500	53400	NA		No	NA
1009	OBG & Gynec	SO	SC030	Salpingoophorectomy	SC030A	Open	20000	25000	28400	30000	NA		No	NA
1010	OBG & Gynec	SO	SC030	Salpingoophorectomy	SC030B	Lap.	20000	25000	28400	30000	NA		No	NA
1011	Surgical Oncology	SC	SC031	Leiomyoma excision	SC031A	Open	78569.7	98300	111600	117900	NA		No	NA
1012	Surgical Oncology	SC	SC031	Leiomyoma excision	SC031B	MIS	78569.7	98300	111600	117900	NA		No	NA
1013	Surgical Oncology, Obstetrics & Gynecology	SC	SC032	Radical Hysterectomy	SC032A	Class I radical hysterectomy + bilateral salpingoophorectomy + BPLND - Lap.	42858.15	53600	60900	64300	NA		No	NA
1014	Surgical Oncology, Obstetrics & Gynecology	SC	SC032	Radical Hysterectomy	SC032B	Class I radical hysterectomy + bilateral salpingoophorectomy + BPLND - Open	42858.15	53600	60900	64300	NA		No	NA
1015	Surgical Oncology, Obstetrics & Gynecology	SC	SC032	Radical Hysterectomy	SC032C	Class I radical Hysterectomy +/- bilateral salpingoophorectomy - Lap.	30721.2	38500	43700	46100	NA		No	NA
1016	Surgical Oncology, Obstetrics & Gynecology	SC	SC032	Radical Hysterectomy	SC032D	Class I radical Hysterectomy +/- bilateral salpingoophorectomy - Open	30721.2	38500	43700	46100	NA		No	NA
1017	Surgical Oncology, Obstetrics & Gynecology	SC	SC032	Radical Hysterectomy	SC032E	Class II radical hysterctomy + BPLND	42858.15	53600	60900	64300	NA		No	NA
1018	Surgical Oncology, Obstetrics & Gynecology	SC	SC032	Radical Hysterectomy	SC032F	Class III radical hysterctomy + BPLND	42858.15	53600	60900	64300	NA		No	NA
1019	Surgical Oncology, Obstetrics & Gynecology	SC	SC032	Radical Hysterectomy	SC032G	Hysterectomy + bilateral salpingoophorectomy + omentectomy + peritonectomy and organ resections	70424.85	88100	100100	105700	NA		No	NA
1020	Surgical Oncology	SC	SC033	Radical vaginectomy	SC033A	Radical vaginectomy	38470.65	48100	54700	57800	NA		No	NA
1021	Surgical Oncology, Obstetrics & Gynecology	SC	SC034	Vulvectomy + reconstruction procedures	SC034A	Vulvectomy + reconstruction procedures	57944.85	72500	82300	87000	NA		No	NA

1022	Surgical Oncology	SC	SC035	Radical Trachelectomy	SC035A	Radical Trachelectomy	47733.15	59700	67800	71600	NA		No	NA
1023	Surgical Oncology	SC	SC036	Sacral Tumour Excision	SC036A	Anterior + Posterior approach	114353.97	143000	162400	171600	NA		No	NA
1024	Surgical Oncology	SC	SC036	Sacral Tumour Excision	SC036B	Posterior approach	97916.97	122400	139100	146900	NA		No	NA
1025	Surgical Oncology	SC	SC037	Resection of nasopharyngeal tumour	SC037A	Resection of nasopharyngeal tumour	56053.05	70100	79600	84100	NA		No	NA
1026	Surgical Oncology	SC	SC038	Total Pharyngectomy	SC038A	Total Pharyngectomy	53887.35	67400	76600	80900	NA		No	NA
1027	Surgical Oncology	SC	SC039	Parapharyngeal Tumour Excision	SC039A	Parapharyngeal Tumour Excision	38170.65	47800	54300	57300	NA		No	NA
1028	Surgical Oncology	SC	SC040	Laryngectomy	SC040A	Partial laryngectomy (voice preserving)	75591.6	94500	107400	113400	Voice prosthesis - 30000	30000	No	NA
1029	Surgical Oncology	SC	SC040	Laryngectomy	SC040B	Total Laryngectomy	75218.7	94100	106900	112900	NA		No	NA
1030	Surgical Oncology	SC	SC041	Tracheal resection	SC041A	Tracheal resection	52678.05	65900	74900	79100	NA		No	NA
1031	Surgical Oncology	SC	SC042	Tracheal / Carinal resection	SC042A	Tracheal / Carinal resection	77438.55	96800	110000	116200	NA		No	NA
1032	Surgical Oncology	SC	SC043	Tracheal Stenosis (End to end Anastamosis) (Throat)	SC043A	Tracheal Stenosis (End to end Anastamosis) (Throat)	39970.65	50000	56800	60000	NA		No	NA
1033	Surgical Oncology	SC	SC044	Central airway tumour debulking	SC044A	Central airway tumour debulking	28043.7	35100	39900	42100	NA		No	NA
1034	Surgical Oncology	SC	SC045	Diagnostic thoracoscopy	SC045A	Diagnostic thoracoscopy	20708.7	25900	29500	31100	NA		No	NA
1035	Surgical Oncology	SC	SC046	Sleeve resection of lung cancer	SC046A	Sleeve resection of lung cancer	91786.05	114800	130400	137700	NA		No	NA
1036	Surgical Oncology	SC	SC047	Mediastinoscopy	SC047A	Diagnostic	43163.2	54000	61300	64800	NA		No	NA
1037	Surgical Oncology	SC	SC047	Mediastinoscopy	SC047B	Staging	43163.2	54000	61300	64800	NA		No	NA
1038	Surgical Oncology	SC	SC048	Removal of Chest Wall Tumour	SC048A	Chest Wall Tumour Excision	87762.8	109800	124700	131700	NA		No	NA
1039	Surgical Oncology	SC	SC048	Removal of Chest Wall Tumour	SC048B	Removal of chest wall tumour with reconstruction	99325.29	124200	141100	149000	NA		No	NA
1040	Surgical Oncology	SC	SC049	Pleurectomy Decortication	SC049A	Pleurectomy Decortication	51328.65	64200	72900	77000	NA		No	NA
1041	Surgical Oncology	SC	SC050	Chamberlain procedure	SC050A	Chamberlain procedure	24511.2	30700	34900	36800	NA		No	NA
1042	Surgical Oncology	SC	SC051	Extrapleural pneumonectomy	SC051A	Extrapleural pneumonectomy	86536.05	108200	122900	129900	NA		No	NA
1043	Surgical Oncology	SC	SC052	Pneumonectomy	SC052A	Pneumonectomy	76057.35	95100	108100	114100	NA		No	NA
1044	Surgical Oncology	SC	SC053	Lung metastectomy	SC053A	Open	59043.2	73900	83900	88600	NA		No	NA
1045	Surgical Oncology	SC	SC053	Lung metastectomy	SC053B	VATS	59043.2	73900	83900	88600	NA		No	NA
1046	Surgical Oncology	SC	SC054	Thoracostomy	SC054A	Thoracostomy	23611.2	29600	33600	35500	NA		No	NA
1047	Surgical Oncology	SC	SC055	Mediastinal lymphadenectomy	SC055A	Open	78664.5	98400	111800	118000	NA		No	NA

1048	Surgical Oncology	SC	SC055	Mediastinal lymphadenectomy	SC055B	Video - assisted	78664.5	98400	111800	118000	NA		No	NA
1049	Surgical Oncology	SC	SC056	Mediastinal mass excision with lung resection	SC056A	Mediastinal mass excision with lung resection	81308.55	101700	115500	122000	NA		No	NA
1050	Surgical Oncology	SC	SC057	Segmental resection of lung	SC057A	Open	69564	87000	98800	104400	NA		No	NA
1051	Surgical Oncology	SC	SC057	Segmental resection of lung	SC057B	Thoracoscopic	69564	87000	98800	104400	NA		No	NA
1052	Surgical Oncology	SC	SC058	Wedge resection lung	SC058A	Open	79923.2	100000	113500	119900	NA		No	NA
1053	Surgical Oncology	SC	SC058	Wedge resection lung	SC058B	Thoracoscopic	79923.2	100000	113500	119900	NA		No	NA
1054	Surgical Oncology	SC	SC059	Breast conserving surgery	SC059A	Breast conserving surgery (lumpectomy + axillary surgery)	49139.6	61500	69800	73800	NA		No	NA
1055	Surgical Oncology	SC	SC059	Breast conserving surgery	SC059B	Breast conserving surgery with Oncoplasty	45231.3	56600	64300	67900	NA		No	NA
1056	Surgical Oncology	SC	SC060	Axillary Sampling / Sentinel Node Biopsy	SC060A	Axillary Sampling / Sentinel Node Biopsy	20663.7	25900	29400	31000	NA		No	NA
1057	Surgical Oncology	SC	SC061	Axillary dissection	SC061A	Axillary dissection	25702.35	32200	36500	38600	NA		No	NA
1058	Surgical Oncology	SC	SC062	Scalp tumour excision with skull bone excision	SC062A	Scalp tumour excision with skull bone excision	35534.85	44500	50500	53400	NA		No	NA
1059	Surgical Oncology	SC	SC063	Neuroblastoma Excision	SC063A	Neuroblastoma Excision	84488.55	105700	120000	126800	NA		No	NA
1060	Surgical Oncology, ENT	SC	SC064	Excision of Pinna for Growths / Injuries - Total Amputation & Excision of External Auditory Meatus	SC064A	Growth - Squamous	44992	56300	63900	67500	NA		No	NA
1061	Surgical Oncology, ENT	SC	SC064	Excision of Pinna for Growths / Injuries - Total Amputation & Excision of External Auditory Meatus	SC064B	Growth - Basal	44992	56300	63900	67500	NA		No	NA
1062	Surgical Oncology, ENT	SC	SC064	Excision of Pinna for Growths / Injuries - Total Amputation & Excision of External Auditory Meatus	SC064C	Injury	44992	56300	63900	67500	NA		No	NA
1063	Surgical Oncology	SC	SC065	Neck dissection - comprehensive	SC065A	Neck dissection - comprehensive	26579.85	33300	37800	39900	NA		No	NA
1064	Surgical Oncology	SC	SC066	Benign Soft Tissue Tumour - Excision	SC066A	Benign Soft Tissue Tumour - Excision (Small)	15419.52	19300	21900	23200	NA		No	NA
1065	Surgical Oncology	SC	SC067	Malignant Soft Tissue Tumour -Excision	SC067A	Malignant Soft Tissue Tumour (Small)- Excision (New procedure)	40744.35	51000	57900	61200	NA		No	NA

1066	Surgical Oncology, Plastic & Reconstructive Surgery	SC	SC068	Regional flap	SC068A	Myocutaneous flap	52236.3	65300	74200	78400	NA		No	NA
1067	Surgical Oncology, Plastic & Reconstructive Surgery	SC	SC068	Regional flap	SC068B	Fasciocutaneous flap	52236.3	65300	74200	78400	NA		No	NA
1068	Surgical Oncology	SC	SC069	Rotationplasty	SC069A	Rotationplasty	64036.05	80100	91000	96100	NA		No	NA
1069	Surgical Oncology, Orthopedics	SC	SC070	Bone tumors / soft tissue sarcomas: surgery	SC070A	Bone tumors / soft tissue sarcomas: surgery	42220.65	52800	60000	63400	NA		No	NA
1070	Surgical Oncology	SC	SC071	Endoprosthesis Revision	SC071A	Complete	77648.7	97100	110300	116500	NA		No	NA
1071	Surgical Oncology	SC	SC071	Endoprosthesis Revision	SC071B	Partial	54043.2	67600	76800	81100	NA		No	NA
1072	Surgical Oncology	SC	SC072	Vertebral Tumour Excision and Reconstruction	SC072A	Vertebral Tumour Excision and Reconstruction	79921.05	100000	113500	119900	NA		No	NA
1073	Surgical Oncology, Plastic & Reconstructive Surgery	SC	SC073	Microvascular reconstruction (free flaps)	SC073A	Microvascular reconstruction (free flaps)	58036.05	72600	82500	87100	Implant for Microvascular reconstruction - 15000	15000	No	NA
1074	Surgical Oncology, CTVS, Plastic & Reconstructive Surgery	SC	SC074	Vascular reconstruction	SC074A	Vascular reconstruction	76216.05	95300	108300	114400	NA		No	NA
1075	Surgical Oncology	SC	SC075	Curopsy / Sclerotherapy	SC075A	Curopsy / Sclerotherapy	22283.7	27900	31700	33500	NA		No	NA
1076	Surgical Oncology	SC	SC076	Chemo Port Insertion	SC076A	Chemo Port Insertion	19186.2	24000	27300	28800	Chemo Port - Adult - 15000 Chemo Port - Pediatric - 25000	Adult 15000 Pediatric - 25000	No	NA
1077	Surgical Oncology	SC	SC077	Posterior Exenteration (Gynaec)	SC077A	Posterior Exenteration (Gynaec)	80866.05	101100	114900	121300	NA		No	NA
1078	Surgical Oncology	SC	SC078	Bilateral pelvic lymph Node Dissection (BPLND)18	SC078A	Bilateral pelvic lymph Node Dissection (BPLND)	44824.35	56100	63700	67300	NA		No	NA
1079	Surgical Oncology	SC	SC079	Plastic surgery flap division	SC079A	Head & Neck Flap Cutting any type	19163.7	24000	27300	28800	NA		No	NA
1080	Surgical Oncology	SC	SC081	Cytoreductive surgery for ovarian cancer	SC081A	Cytoreductive surgery for ovarian cancer	72588.4	90800	103100	108900	NA		No	NA
1081	Surgical Oncology	SC	SC082	Wide Excision- Oral Cavity Malignancy	SC082A	Wide Excision- Oral Cavity Malignancy	39163.2	49000	55700	58800	NA			NA
1082	Ophthalmology	SE	SE001	Ptosis Surgery	SE001A	Ptosis Surgery	8000	8000	9400	10000	NA		No	NA
1083	Ophthalmology	SE	SE002	Entropion correction	SE002A	Entropion correction	6600	6600	7800	8300	NA		No	NA

1084	Ophthalmology	SE	SE003	Ectropion correction	SE003A	Ectropion correction	6500	6500	7700	8200	NA		No	NA
1085	Ophthalmology	SE	SE004	Lid Tear Repair	SE004A	Lid Tear Repair	7700	7700	9100	9700	NA		No	NA
1086	Ophthalmology	SE	SE005	Lid Abscess Drainage	SE005A	Lid Abscess Drainage	5700	5700	6700	7200	NA		No	NA
1087	Ophthalmology	SE	SE006	Lid Tumor excision + Lid Reconstruction	SE006A	Lid Tumor excision + Lid Reconstruction	14000	14000	16400	17500	NA		No	NA
1088	Ophthalmology	SE	SE007	Chalazion Removal	SE007A	Chalazion Removal	2000	2000	2400	2500	NA		No	NA
1089	Ophthalmology	SE	SE008	Squint correction	SE008A	Minor - upto 2 muscles	4050	4100	4800	5100	NA		No	NA
1090	Ophthalmology	SE	SE008	Squint correction	SE008B	Major - 3 or more muscles (complex surgery involving four muscles or oblique muscles)	12000	12000	14100	15000	NA		No	NA
1091	Ophthalmology	SE	SE009	Conjunctival tumour excision including Amniotic Membrane Graft	SE009A	Conjunctival tumour excision including Amniotic Membrane Graft	7000	7000	8200	8800	Tissue graft-amniotic membrane		No	NA
1092	Ophthalmology	SE	SE010	Dacryocystorhinostomy	SE010A	Canaliculo Dacryocystorhinostomy with Silicon Tube / Stent	10000	12500	14200	15000	Silicon Tube / Silicon stent - 2000	2000	No	NA
1093	Ophthalmology	SE	SE010	Dacryocystorhinostomy	SE010B	Canaliculo Dacryocystorhinostomy without Silicon Tube / Stent	8000	10000	11400	12000	NA		No	NA
1094	Ophthalmology	SE	SE010	Dacryocystorhinostomy	SE010C	Dacryocystorhinostomy with Silicon Tube / Stent	10000	12500	14200	15000	Silicon Tube / Silicon stent - 2000	2000	No	NA
1095	Ophthalmology	SE	SE010	Dacryocystorhinostomy	SE010D	Dacryocystorhinostomy without Silicon Tube / Stent	8000	10000	11400	12000	NA		No	NA
1096	Ophthalmology	SE	SE011	Corneal Ulcer Management	SE011A	Corneal Ulcer Management	4000	5000	5700	6000	NA		No	NA
1097	Ophthalmology	SE	SE012	Corneal Grafting	SE012A	Corneal Grafting	10900	13700	15500	16400	NA		No	NA
1098	Ophthalmology	SE	SE012	Corneal Grafting	SE012C	Lamellar Keratoplasty	13750	17200	19600	20700	NA		No	NA
1099	Ophthalmology	SE	SE013	Corneal Collagen Crosslinking	SE013A	Corneal Collagen Crosslinking	14000	17500	19900	21000	NA		No	NA
1100	Ophthalmology	SE	SE014	Pterygium + Conjunctival Autograft	SE014A	Pterygium + Conjunctival Autograft	9300	11700	13300	14000	NA		No	NA
1101	Ophthalmology	SE	SE015	Corneo / Scleral / Corneo scleral tear repair	SE015A	Corneo / Scleral / Corneo scleral tear repair	6000	7500	8600	9000	NA		No	NA
1102	Ophthalmology	SE	SE016	Corneal / Scleral Patch Graft	SE016A	Corneal / Scleral Patch Graft	5800	7300	8300	8700	NA		No	NA
1103	Ophthalmology	SE	SE017	Scleral buckling surgery	SE017A	Scleral buckling surgery	19700	24700	28000	29600	NA		No	NA
1104	Ophthalmology	SE	SE018	Scleral Buckle Removal	SE018A	Scleral Buckle Removal	5500	6900	7900	8300	NA		No	NA

1105	Ophthalmology	SE	SE019	Limbal Dermoid Removal	SE019A	Limbal Dermoid Removal	2000	2500	2900	3000	Tissue graft - Cornea / Sclera - 3000	3000	No	NA
1106	Ophthalmology	SE	SE020	Cataract surgery	SE020A	Phaco emulsification with foldable hydrophobic acrylic IOL	4500	4500	5300	5700	Foldable Hydrophobic intraocular lens 3000	3000	No	NA
1107	Ophthalmology	SE	SE020	Cataract surgery	SE020B	SICS with non-foldable IOL	4000	4000	4700	5000	Non foldable IOL - 1000	1000	No	NA
1108	Ophthalmology	SE	SE021	Surgery for Pediatric Cataract	SE021A	Paediatric lensectomy	9200	11500	13100	13800	Foldable Hydrophobic intraocular lens 3000	3000	No	NA
1109	Ophthalmology	SE	SE021	Surgery for Pediatric Cataract	SE021B	Pediatric lens aspiration with posterior capsulotomy & anterior vitrectomy	9200	11500	13100	13800	Foldable Hydrophobic intraocular lens 3000	3000	No	NA
1110	Ophthalmology	SE	SE021	Surgery for Pediatric Cataract	SE021C	Paediatric Membranectomy & anterior vitrectomy	8000	10000	11400	12000	Foldable Hydrophobic intraocular lens 3000	3000	No	NA
1111	Ophthalmology	SE	SE022	Capsulotomy (YAG)	SE022A	Capsulotomy (YAG)	1500	1900	2200	2300	NA		No	NA
1112	Ophthalmology	SE	SE023	SFIOL (inclusive of Vitrectomy)	SE023A	SFIOL (inclusive of Vitrectomy)	15000	18800	21300	22500	Glue for Scleral fixated IOL - 3000	3000	No	NA
1113	Ophthalmology	SE	SE024	Secondary IOL / IOL Exchange / Explant	SE024A	Secondary IOL / IOL Exchange / Explant	6200	6200	7300	7800	IOL - 3000	3000	No	NA
1114	Ophthalmology	SE	SE025	IRIS Prolapse – Repair	SE025A	IRIS Prolapse – Repair	4500	4500	5300	5700	NA		No	NA
1115	Ophthalmology	SE	SE026	Iridectomy	SE026A	Iridectomy	2000	2000	2400	2500	NA		No	NA
1116	Ophthalmology	SE	SE027	Glaucoma Surgery	SE027A	Cyclocryotherapy / Cyclophotocoagulation	3700	4700	5300	5600	NA		No	NA
1117	Ophthalmology	SE	SE027	Glaucoma Surgery	SE027B	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)	11300	14200	16100	17000	NA		No	NA

1118	Ophthalmology	SE	SE027	Glaucoma Surgery	SE027C	Glaucoma Shunt Surgery	13000	16300	18500	19500	Valved / Non Valved Glaucoma tube - shunt - 7000	7000	No	NA
1119	Ophthalmology	SE	SE027	Glaucoma Surgery	SE027D	Pediatric Glaucoma Surgery	15000	18800	21300	22500	NA		No	NA
1120	Ophthalmology	SE	SE028	EUA for Confirmation of Pediatric Glaucoma	SE028A	EUA for Confirmation of Pediatric Glaucoma	3000	3000	3600	3800	NA		No	NA
1121	Ophthalmology	SE	SE029	Retinal Laser Photocoagulation	SE029A	For retinal tear repair Per Eye Per Sitting	1500	1500	1800	1900	NA		No	NA
1122	Ophthalmology	SE	SE029	Retinal Laser Photocoagulation	SE029B	Pan Retinal Photocoagulation (PRP) - Retinal Laser including 3 sittings / package of retino laser photocoagulation (3 sittings per eye for both eyes)	8500	8500	10000	10700	NA		No	NA
1123	Ophthalmology	SE	SE030	ROP Laser - Per Eye	SE030A	ROP Laser - Per Eye	5000	5000	5900	6300	NA		No	NA
1124	Ophthalmology	SE	SE031	Retinal Cryopexy	SE031A	Retinal Cryopexy	3800	3800	4500	4800	NA		No	NA
1125	Ophthalmology	SE	SE032	Vitreoretinal Surgery (with Silicon Oil Insertion)	SE032A	Vitreoretinal Surgery (with Silicon Oil Insertion)	25300	25300	29700	31700	Implant for "Vitreoretinal Surgery" (IOL & Per flouro carbon liquid) - 6000	6000	No	NA
1126	Ophthalmology	SE	SE033	SOR (Silicon Oil Removal)	SE033A	SOR (Silicon Oil Removal)	9300	9300	10900	11700	NA		No	NA
1127	Ophthalmology	SE	SE034	Endophthalmitis (excluding Vitrectomy)	SE034A	Endophthalmitis (excluding Vitrectomy)	5000	5000	5900	6300	NA		No	NA
1128	Ophthalmology	SE	SE035	Enucleation	SE035A	Enucleation Without implant	9500	11900	13500	14300	NA		No	NA
1129	Ophthalmology	SE	SE035	Enucleation	SE035B	Enucleation With implant	10600	13300	15100	15900	Implant for "Enucleation" (Conformers + Plastic / silicon ball type implant) - 1000	1000	No	NA
1130	Ophthalmology	SE	SE036	Evisceration	SE036A	Evisceration	13300	13300	15600	16700	Implant for "Evisceration" (Conformers + Plastic / silicon ball type implant) - 1000	1000	No	NA
1131	Ophthalmology , Surgical Oncology	SE	SE037	Exenteration	SE037A	Exenteration	23700	23700	27800	29700	NA		No	NA

1132	Ophthalmology	SE	SE038	Socket Reconstruction including Amniotic Membrane Graft	SE038A	Socket Reconstruction including Amniotic Membrane Graft	11200	14000	16000	16800	NA		No	NA
1133	Ophthalmology	SE	SE039	Orbitotomy	SE039A	Orbitotomy	14000	17500	19900	21000	NA		No	NA
1134	Ophthalmology , ENT, General Surgery, Radiation Oncology	SE	SE040	GA / EUA separate add on package	SE040A	GA / EUA separate add on package	3000	3000	3600	3800	NA		No	NA
1135	Ophthalmology	SE	SE041	Orbital fracture repair	SE041A	Orbital fracture repair under GA	10500	10500	12300	13200	NA		No	NA
1136	Ophthalmology ,Pediatric Medical Management, General Medicine	SE	MP007	Optic neuritis	SE042A	Optic neuritis	2100	2100	2500	2700	NA			NA
1137	Ophthalmology / General Medicine	SE	SE043	Glaucoma Screening	SE043A	Vision Refraction-IOP & Fundus	750	800	900	1000	NA			NA
1138	Ophthalmology / General Medicine	SE	SE043	Glaucoma Screening	SE043B	Vision Refraction-IOP & Fundus OCT & Visual Fields	1500	1500	1800	1900	NA			NA
1139	Ophthalmology / General Medicine	SE	SE044	Diabetic Retinopathy Screening	SE044A	Vision refraction,fundus photo and OCT	1000	1000	1200	1300	NA			NA
1140	General Surgery, Surgical Oncology	SG	SG001	Oesophagectomy	SG001A	Oesophagectomy	100000	125000	142000	150000	NA		No	NA
1141	General Surgery, Pediatric Surgery	SG	SG002	Operations for Replacement of Oesophagus by Colon	SG002A	Operations for Replacement of Oesophagus by Colon	48937.5	61200	69500	73500	NA		No	NA
1142	General Surgery	SG	SG003	Gastrectomy	SG003A	Bleeding Ulcer - Partial Gastrectomy without Vagotomy	50000	62500	71000	75000	NA		No	NA
1143	General Surgery	SG	SG003	Gastrectomy	SG003B	Bleeding Ulcer - Partial Gastrectomy with Vagotomy	50000	62500	71000	75000	NA		No	NA
1144	General Surgery, Surgical Oncology	SG	SG003	Gastrectomy	SG003C	Partial Gastrectomy for Carcinoma	34800	43500	49500	52200	NA		No	NA
1145	General Surgery, Surgical Oncology	SG	SG003	Gastrectomy	SG003D	Subtotal Gastrectomy for Carcinoma	34800	43500	49500	52200	NA		No	NA
1146	General Surgery, Surgical Oncology	SG	SG003	Gastrectomy	SG003E	Total Gastrectomy - Lap.	65000	81300	92300	97500	NA		No	NA

1147	General Surgery, Surgical Oncology	SG	SG003	Gastrectomy	SG003F	Total Gastrectomy - Open	65000	81300	92300	97500	NA		No	NA
1148	General Surgery, Pediatric Surgery	SG	SG004	Operative Gastrostomy	SG004A	Operative Gastrostomy	20000	25000	28400	30000	NA		No	NA
1149	General Surgery	SG	SG005	Vagotomy	SG005A	G J Vagotomy	25687.5	32200	36500	38600	NA		No	NA
1150	General Surgery	SG	SG005	Vagotomy	SG005B	Vagotomy + Pyloroplasty	25687.5	32200	36500	38600	NA		No	NA
1151	General Surgery	SG	SG006	Operation for Bleeding Peptic Ulcer	SG006A	Operation for Bleeding Peptic Ulcer	27187.5	27200	31900	34000	NA		No	NA
1152	General Surgery	SG	SG007	Operation for Gastric / Duodenal Perforation	SG007A	Gastric Perforation	22537.5	22600	26400	28200	NA		No	NA
1153	General Surgery	SG	SG007	Operation for Gastric / Duodenal Perforation	SG007B	Duodenal Perforation	22537.5	22600	26400	28200	NA		No	NA
1154	General Surgery, Pediatric Surgery	SG	SG008	Pyloroplasty	SG008A	Pyloroplasty	16500	20700	23500	24800	NA		No	NA
1155	General Surgery, Pediatric Surgery	SG	SG009	Pyloromyotomy	SG009A	Pyloromyotomy	30000	37500	42600	45000	NA		No	NA
1156	General Surgery, Surgical Oncology	SG	SG0106	Subtotal Colectomy	SG0106A	Open	34875	34900	40900	43600	NA			NA
1157	General Surgery, Surgical Oncology	SG	SG0106	Subtotal Colectomy	SG0106B	Lap	34875	34900	40900	43600	NA			NA
1158	General Surgery, Pediatric Surgery	SG	SG056	Operation for Hydrocele (U/L)	SG0107A	Operation for Hydrocele (B/L)	15000	15000	17600	18800	NA			NA
1159	General Surgery, Pediatric Surgery	SG	SG073	Sympathectomy	SG0108A	Sympathectomy-Bilateral (B/L)	35000	35000	41000	43800	NA			NA
1160	General Surgery	SG	SG0109	ERCP	SG0109A	ERCP	15000	15000	17600	18800	NA			NA
1161	General Surgery, Surgical Oncology	SG	SG010	Gastrojejunostomy	SG010A	Gastrojejunostomy	30000	30000	35100	37500	NA		No	NA
1162	General Surgery	SG	SG0110	Brachial sinus excision	SG0110A	Brachial sinus excision	20000	20000	23400	25000	NA			NA
1163	General Surgery	SG	SG0111	Epididymal Excision under GA	SG0111A	Epididymal Excision under GA	2000	2000	2400	2500	NA			NA
1164	General Surgery	SG	SG0112	Mesentric cyst excision	SG0112A	Mesentric cyst excision	20000	20000	23400	25000	NA			NA

1165	General Surgery	SG	SG0113	Mole Excision	SG0113A	Mole Excision	2000	2000	2400	2500	NA			NA
1166	General Surgery	SG	SG0114	Neurofibroma Excision under LA	SG0114A	Neurofibroma Excision under LA	2000	2000	2400	2500	NA			NA
1167	General Surgery	SG	SG0115	Ingrowing Toe Nail	SG0115A	Ingrowing Toe Nail	2000	2000	2400	2500	NA			NA
1168	General Surgery	SG	SG0116	Splenorenal Anastomosis	SG0116A	Splenorenal Anastomosis	70000	70000	81900	87500	NA			NA
1169	General Surgery	SG	SG0117	Replacement Surgery For Corrosive Injury Stomach	SG0117A	Replacement Surgery For Corrosive Injury Stomach	50000	50000	58500	62500	NA			NA
1170	General Surgery	SG	SG0118	Choledochoduodenostomy Or Choledocho Jejunostomy	SG0118A	Choledochoduodenostomy Or Choledocho Jejunostomy	35000	35000	41000	43800	NA			NA
1171	General Surgery	SG	SG0119	Hepatico Jejunostomy for biliary stricture	SG0119A	Hepatico Jejunostomy for biliary stricture	45000	45000	52700	56300	NA			NA
1172	General Surgery, Pediatric Surgery	SG	SG011	Surgical Management of PseudoCyst	SG011A	CystoJejunostomy - Open	22500	22500	26400	28200	NA		No	NA
1173	General Surgery, Pediatric Surgery	SG	SG011	Surgical Management of PseudoCyst	SG011B	CystoJejunostomy - Lap	22500	22500	26400	28200	NA		No	NA
1174	General Surgery, Pediatric Surgery	SG	SG011	Surgical Management of PseudoCyst	SG011C	Cystogastrostomy - Open	26250	26300	30800	32900	NA		No	NA
1175	General Surgery, Pediatric Surgery	SG	SG011	Surgical Management of PseudoCyst	SG011D	Cystogastrostomy - Lap	26250	26300	30800	32900	NA		No	NA
1176	General Surgery	SG	SG0120	I Stage- Sub Total Colectomy + Ileostomy + J - Pouch	SG0120A	I Stage- Sub Total Colectomy + Ileostomy + J - Pouch	80000	80000	93600	100000	NA			NA
1177	General Surgery	SG	SG0121	Pancreatic Necrosectomy	SG0121A	Pancreatic Necrosectomy	60000	60000	70200	75000	NA			NA
1178	General Surgery	SG	SG0122	Distal Pancreatectomy + Splenectomy	SG0122A	Distal Pancreatectomy + Splenectomy	60000	60000	70200	75000	NA			NA
1179	General Surgery	SG	SG0123	Heller Myotomy (Lap./Open)	SG0123A	Heller Myotomy (Lap./Open)	30000	30000	35100	37500	NA			NA
1180	General Surgery	SG	SG0124	I Stage-Sub Total Colectomy + Ileostomy	SG0124A	I Stage-Sub Total Colectomy + Ileostomy	40000	40000	46800	50000	NA			NA
1181	General Surgery, Surgical Oncology, Pediatric Surgery	SG	SG012	Feeding Jejunostomy	SG012A	Feeding Jejunostomy	15000	15000	17600	18800	NA		No	NA

1182	General Surgery, Pediatric Surgery	SG	SG013	Ileostomy	SG013A	Ileostomy	16500	16500	19400	20700	NA		No	NA
1183	General Surgery, Pediatric Surgery	SG	SG014	Congenital Atresia & Stenosis of Small Intestine	SG014A	Congenital Atresia & Stenosis of Small Intestine	30000	37500	42600	45000	NA		No	NA
1184	General Surgery, Pediatric Surgery	SG	SG015	Operation for Duplication of Intestine	SG015A	Operation for Duplication of Intestine	20250	25400	28800	30400	NA		No	NA
1185	General Surgery	SG	SG016	Diverticulectomy	SG016A	Excision Duodenal Diverticulum	25000	25000	29300	31300	NA		No	NA
1186	General Surgery, Pediatric Surgery	SG	SG016	Diverticulectomy	SG016B	Excision Meckel's Diverticulum	16875	16900	19800	21100	NA		No	NA
1187	General Surgery, Pediatric Surgery	SG	SG017	Appendicectomy	SG017A	Open	20000	20000	23400	25000	NA		No	NA
1188	General Surgery, Pediatric Surgery	SG	SG017	Appendicectomy	SG017B	Lap	20000	20000	23400	25000	NA		No	NA
1189	General Surgery, Pediatric Surgery	SG	SG018	Appendicular Perforation	SG018A	Appendicular Perforation	20000	20000	23400	25000	NA		No	NA
1190	General Surgery, Pediatric Surgery	SG	SG019	Operative drainage of Appendicular Abscess	SG019A	Operative drainage of Appendicular Abscess	15000	15000	17600	18800	NA		No	NA
1191	General Surgery, Surgical Oncology	SG	SG020	Total Colectomy	SG020A	Open	38625	48300	54900	58000	NA		No	NA
1192	General Surgery, Surgical Oncology	SG	SG020	Total Colectomy	SG020B	Lap	38625	48300	54900	58000	NA		No	NA
1193	General Surgery, Surgical Oncology	SG	SG021	Hemi colectomy	SG021A	Right-Open	28125	35200	40000	42200	NA		No	NA
1194	General Surgery, Surgical Oncology	SG	SG021	Hemi colectomy	SG021B	Right- Lap	28125	35200	40000	42200	NA		No	NA
1195	General Surgery, Surgical Oncology	SG	SG021	Hemi colectomy	SG021C	Left-Open	28125	35200	40000	42200	NA		No	NA
1196	General Surgery, Surgical Oncology	SG	SG021	Hemi colectomy	SG021D	Left- Lap	28125	35200	40000	42200	NA		No	NA

1197	General Surgery, Pediatric Surgery	SG	SG022	Operative Management of Volvulus of Large Bowel	SG022A	Operative Management of Volvulus of Large Bowel	26250	32900	37300	39400	NA		No	NA
1198	General Surgery, Surgical Oncology, Pediatric Surgery	SG	SG023	Colostomy	SG023A	Colostomy	20000	20000	23400	25000	NA		No	NA
1199	General Surgery, Surgical Oncology, Pediatric Surgery	SG	SG024	Closure of stoma	SG024A	Closure of stoma	16687.5	16700	19600	20900	NA		No	NA
1200	General Surgery	SG	SG025	Sigmoid Resection	SG025A	Sigmoid Resection	23062.5	23100	27000	28900	NA		No	NA
1201	General Surgery	SG	SG026	Perineal Procedure for Rectal Prolapse	SG026A	Perineal Procedure for Rectal Prolapse	18750	18800	22000	23500	NA		No	NA
1202	General Surgery	SG	SG027	Abdominal Procedure for Rectal Prolapse	SG027A	Open	20250	20300	23700	25400	NA		No	NA
1203	General Surgery	SG	SG027	Abdominal Procedure for Rectal Prolapse	SG027B	Lap	20250	20300	23700	25400	NA		No	NA
1204	General Surgery, Surgical Oncology	SG	SG028	Rectal Polyp Excision	SG028A	Rectal Polyp Excision	10000	10000	11700	12500	NA		No	NA
1205	General Surgery, Surgical Oncology	SG	SG029	Anterior Resection of rectum	SG029A	Open	50000	50000	58500	62500	NA		No	NA
1206	General Surgery, Surgical Oncology	SG	SG029	Anterior Resection of rectum	SG029B	Lap	50000	50000	58500	62500	NA		No	NA
1207	General Surgery, Pediatric Surgery	SG	SG030	Resection Anastomosis	SG030A	Open	26625	26700	31200	33300	NA		No	NA
1208	General Surgery, Pediatric Surgery	SG	SG030	Resection Anastomosis	SG030B	Lap	26625	26700	29300	33300	NA		No	NA
1209	General Surgery	SG	SG031	Procedure for Fissure in Ano	SG031A	Procedure for Fissure in Ano	10000	10000	11700	12500	NA		No	NA
1210	General Surgery	SG	SG032	Haemorroidectomy	SG032A	without Stapler	12000	12000	14100	15000	NA		No	NA
1211	General Surgery	SG	SG032	Haemorroidectomy	SG032B	with Stapler	12000	12000	14100	15000	Haemorroid Stapler one-15000	15000	No	NA
1212	General Surgery	SG	SG033	Management of Pilonidal Sinus	SG033A	Management of Pilonidal Sinus	5625	5700	6600	7100	NA		Yes	LA - 5625 GA - 14125
1213	General Surgery	SG	SG034	Exicision of Sinus and Curettage	SG034A	Exicision of Sinus and Curettage	5000	5000	5900	6300	NA		No	NA

1214	General Surgery, Pediatric Surgery	SG	SG035	Exploratory Laparotomy	SG035A	Exploratory Laparotomy	11775	11800	13800	14800	NA		No	NA
1215	General Surgery, Pediatric Surgery, Obstetrics & Gynecology	SG	SG036	Closure of Burst Abdomen	SG036A	Closure of Burst Abdomen	15000	15000	17600	18800	NA		No	NA
1216	General Surgery, Surgical Oncology, Pediatric Surgery	SG	SG037	Hepatic Resection	SG037A	Open	37500	37500	43900	46900	NA		No	NA
1217	General Surgery, Surgical Oncology, Pediatric Surgery	SG	SG037	Hepatic Resection	SG037B	Lap	37500	37500	43900	46900	NA		No	NA
1218	General Surgery, Pediatric Surgery	SG	SG038	Operation forAbdominal Hydatid Cyst (Single Organ) - Change in Name	SG038A	Operation forAbdominal Hydatid Cyst (Single Organ) - Change in Name	20925	21000	23100	26200	NA		No	NA
1219	General Surgery, Pediatric Surgery	SG	SG039	Cholecystectomy	SG039A	Without Exploration of CBD - Open	31050	31100	36400	38900	NA		No	NA
1220	General Surgery, Pediatric Surgery	SG	SG039	Cholecystectomy	SG039B	With Exploration of CBD - Open	31050	31100	36400	38900	NA		No	NA
1221	General Surgery, Pediatric Surgery	SG	SG039	Cholecystectomy	SG039C	Without Exploration of CBD - Lap	31050	31100	36400	38900	NA		No	NA
1222	General Surgery, Pediatric Surgery	SG	SG039	Cholecystectomy	SG039D	With Exploration of CBD - Lap	31050	31100	36400	38900	NA		No	NA
1223	General Surgery, Pediatric Surgery	SG	SG040	Operative Cholecystostomy	SG040A	Open	11250	11300	13200	14100	NA		No	NA
1224	General Surgery, Pediatric Surgery	SG	SG040	Operative Cholecystostomy	SG040B	Lap	11250	11300	13200	14100	NA		No	NA
1225	General Surgery, Pediatric Surgery	SG	SG041	Operation of Choledochal Cyst	SG041A	Operation of Choledochal Cyst	31687.5	31700	37100	39700	NA		No	NA

1226	General Surgery, Pediatric Surgery	SG	SG042	Splenectomy	SG042A	Open	28125	35200	40000	42200	NA		No	NA
1227	General Surgery, Pediatric Surgery	SG	SG042	Splenectomy	SG042B	Lap	28125	35200	40000	42200	NA		No	NA
1228	General Surgery, Surgical Oncology	SG	SG043	Bypass - Inoperable Pancreas	SG043A	Bypass - Inoperable Pancreas	50000	62500	71000	75000	NA		No	NA
1229	General Surgery, Surgical Oncology, Pediatric Surgery	SG	SG044	Distal Pancreatectomy with Pancreatico Jejunostomy	SG044A	Distal Pancreatectomy/Pancreatico Jejunostomy with/without spleenlectomy	35625	44600	50600	53500	NA		No	NA
1230	General Surgery, Surgical Oncology	SG	SG045	PancreaticoDuodenectomy (Whipple's)	SG045A	PancreaticoDuodenectomy (Whipple's)	100000	125000	142000	150000	NA		No	NA
1231	General Surgery	SG	SG046	Porto Caval Anastomosis	SG046A	Porto Caval Anastomosis	39937.5	50000	56800	60000	NA		No	NA
1232	General Surgery	SG	SG047	Mesenteric Caval Anastomosis	SG047A	Mesenteric Caval Anastomosis	38812.5	48600	55200	58300	NA		No	NA
1233	General Surgery, Pediatric Surgery	SG	SG048	Mesenteric Cyst – Excision	SG048A	Mesenteric Cyst – Excision	20625	20700	24200	25800	NA		No	NA
1234	General Surgery, Surgical Oncology, Pediatric Surgery	SG	SG049	Retroperitoneal Tumor – Excision	SG049A	Retroperitoneal Tumor – Excision	31350	39200	44600	47100	NA		No	NA
1235	General Surgery	SG	SG050	Groin Hernia Repair	SG050A	Inguinal - Open	20000	20000	23400	25000	Mesh - 6 X 3 - Polypropylene - 15000	15000	No	NA
1236	General Surgery	SG	SG050	Groin Hernia Repair	SG050B	Inguinal - Lap.	20000	20000	23400	25000	Mesh - 6 X 3 - Polypropylene - 800	800	No	NA
1237	General Surgery	SG	SG050	Groin Hernia Repair	SG050C	Femoral - Open	20000	20000	23400	25000	Mesh - 15 X 15 - Polypropylene - 15000	15000	No	NA
1238	General Surgery	SG	SG050	Groin Hernia Repair	SG050D	Femoral - Lap	20287.5	20300	23800	25400	Mesh - 6 X 3 - Polypropylene - 2000	2000	No	NA
1239	General Surgery, Pediatric Surgery	SG	SG050	Groin Hernia Repair	SG050E	Obturator - Lap.	22875	22900	26800	28600	Tackers - 15000 Mesh - 15 X 15 - 5000	tackers-15000, Mesh 15X15-5000	No	NA
1240	General Surgery, Pediatric Surgery	SG	SG051	Hernia - Ventral	SG051A	Epigastric	20000	20000	23400	25000	Mesh - 15 X 15 - 2000	2000	No	NA

1241	General Surgery, Pediatric Surgery	SG	SG051	Hernia - Ventral	SG051B	Umbilical	25000	25000	29300	31300	Mesh - 15 X 15 - 2000	2000	No	NA
1242	General Surgery, Pediatric Surgery	SG	SG051	Hernia - Ventral	SG051C	Paraumbilical	25000	25000	29300	31300	Mesh - 15 X 15 - 2000	2000	No	NA
1243	General Surgery, Pediatric Surgery	SG	SG051	Hernia - Ventral	SG051D	Spigelian	25000	25000	29300	31300	Mesh - 15 X 15 - 2000	2000	No	NA
1244	General Surgery, Pediatric Surgery	SG	SG052	Repair of Incisional Hernia	SG052A	Repair of Incisional Hernia Lap/Open	20250	20300	23700	25400	Mesh - 30 X 30 - 10000 or Mesh - 15 X 15 - 2000	30X30-10000 15X15-2000	No	NA
1245	General Surgery, Pediatric Surgery	SG	SG053	Hiatus Hernia Repair / Fundoplication	SG053A	Hiatus Hernia Repair - Open	26287.5	26300	30800	32900	NA		No	NA
1246	General Surgery, Pediatric Surgery	SG	SG053	Hiatus Hernia Repair / Fundoplication	SG053B	Hiatus Hernia Repair - Lap	26287.5	26300	30800	32900	NA		No	NA
1247	General Surgery, Pediatric Surgery	SG	SG053	Hiatus Hernia Repair / Fundoplication	SG053C	Fundoplication - Open(+/- Hiatus Hernia repair)	26287.5	26300	30800	32900	NA		No	NA
1248	General Surgery	SG	SG054	Excision of cyst / Sebaceous Cysts over scrotum	SG054A	Single Cyst	2625	2700	3100	3300	NA		No	NA
1249	General Surgery	SG	SG054	Excision of cyst / Sebaceous Cysts over scrotum	SG054B	Multiple Cysts	5000	5000	5900	6300	NA		No	NA
1250	General Surgery	SG	SG055	Excision Filarial Scrotum	SG055A	Excision Filarial Scrotum	8000	8000	9400	10000	NA		No	NA
1251	General Surgery, Pediatric Surgery	SG	SG056	Operation for Hydrocele (U/L)	SG056A	Operation for Hydrocele (U/L)	10000	10000	11700	12500	NA		No	NA
1252	General Surgery, Pediatric Surgery	SG	SG057	Epididymal Cyst / Nodule Excision	SG057A	Epididymal Cyst excision	5235	5300	6200	6600	NA		No	NA
1253	General Surgery, Pediatric Surgery	SG	SG057	Epididymal Cyst / Nodule Excision	SG057B	Epididymal Nodule excision	5235	5300	6200	6600	NA		No	NA
1254	General Surgery, Urology	SG	SG058	Vasovasostomy	SG058A	Vasovasostomy	12000	12000	14100	15000	NA		No	NA
1255	General Surgery, Surgical Oncology, Pediatric Surgery	SG	SG059	Orchidectomy	SG059A	Orchidectomy	12000	12000	14100	15000	NA		No	NA

1256	General Surgery, Pediatric Surgery	SG	SG060	Inguinal Node (dissection) - U/L	SG060A	Inguinal Node (dissection) - U/L	19732.5	19800	23100	24700	NA		No	NA
1257	General Surgery, Surgical Oncology	SG	SG061	Estlander Operation (lip)	SG061A	Estlander Operation (lip)	14737.5	18500	21000	22200	NA		No	NA
1258	General Surgery, Surgical Oncology	SG	SG062	Operation for Carcinoma Lip	SG062A	Wedge Excision	20025	25100	28500	30100	NA		No	NA
1259	General Surgery, Surgical Oncology	SG	SG062	Operation for Carcinoma Lip	SG062B	Wedge Excision and Vermilionectomy	30000	37500	42600	45000	NA		No	NA
1260	General Surgery, Surgical Oncology	SG	SG062	Operation for Carcinoma Lip	SG062C	Cheek advancement	30000	37500	42600	45000	NA		No	NA
1261	General Surgery, Surgical Oncology, Pediatric Surgery	SG	SG063	Complete Excision of Growth from Tongue only (inclusive of Histopathology)	SG063A	Complete Excision of Growth from Tongue only (inclusive of Histopathology)	16650	20900	23700	25000	NA		No	NA
1262	General Surgery, Surgical Oncology	SG	SG064	Excision of Growth from Tongue with neck node dissection	SG064A	Excision of Growth from Tongue with neck node dissection	31312.5	39200	44500	47000	NA		No	NA
1263	General Surgery	SG	SG065	Microlaryngoscopic Surgery	SG065A	Microlaryngoscopic Surgery	18500	18500	21700	23200	NA		No	NA
1264	General Surgery, Surgical Oncology	SG	SG066	Submandibular Mass Excision	SG066A	Submandibular Mass Excision	20000	25000	28400	30000	NA		No	NA
1265	General Surgery, Surgical Oncology, ENT	SG	SG067	Radical Neck Dissection	SG067A	Radical Neck Dissection	26925	33700	38300	40400	NA		No	NA
1266	General Surgery, ENT	SG	SG068	Surgical removal of Branchial Cyst/Sinus	SG068A	Surgical removal of Branchial Cyst/Sinus	20000	20000	23400	25000	NA		No	NA
1267	General Surgery, Surgical Oncology, CTVS	SG	SG069	Carotid Body tumour - Excision	SG069A	Carotid Body tumour - Excision	30000	37500	42600	45000	NA		No	NA
1268	General Surgery, Surgical Oncology, Pediatric Surgery, ENT	SG	SG070	Thyroidectomy	SG070A	Hemi thyroidectomy	26220	26300	30700	32800	NA		No	NA

1269	General Surgery, Surgical Oncology, Pediatric Surgery, ENT	SG	SG070	Thyroidectomy	SG070B	Total thyroidectomy	26250	26300	30800	32900	NA		No	NA
1270	General Surgery, Surgical Oncology, Pediatric Surgery, ENT	SG	SG070	Thyroidectomy	SG070C	Total Thyroidectomy with Block Dissection	34875	43600	49600	52400	NA		No	NA
1271	General Surgery, Surgical Oncology, Pediatric Surgery	SG	SG071	Excision of Parathyroid Adenoma / Carcinoma	SG071A	Excision of Parathyroid Adenoma/Carcinoma	25000	25000	29300	31300	NA		No	NA
1272	General Surgery, Pediatric Surgery	SG	SG072	Thymectomy	SG072A	Thymectomy	48000	60000	68200	72000	NA		No	NA
1273	General Surgery, Pediatric Surgery	SG	SG073	Sympathectomy	SG073A	Sympathectomy-Unilateral (U/L)	16500	20700	23500	24800	NA		No	NA
1274	General Surgery, Surgical Oncology	SG	SG074	Breast Lump Excision (Benign)	SG074A	Breast Lump Excision (Benign)	10000	10000	11700	12500	NA		Yes	LA - 10000 GA - 14000
1275	General Surgery, Surgical Oncology	SG	SG075	Mastectomy	SG075A	Simple Mastectomy	25000	25000	29300	31300	NA		No	NA
1276	General Surgery, Surgical Oncology	SG	SG075	Mastectomy	SG075B	Radical / Modified Radical Mastectomy	26250	32900	37300	39400	NA		No	NA
1277	General Surgery	SG	SG076	Excision Mammary Fistula	SG076A	Excision Mammary Fistula	12000	12000	14100	15000	NA		No	NA
1278	General Surgery, Pediatric Surgery, CTVS	SG	SG077	Intercostal drainage Only	SG077A	Intercostal drainage Only	5550	5600	6500	7000	NA		No	NA
1279	General Surgery, Pediatric Surgery	SG	SG078	Rib Resection & Drainage	SG078A	Rib Resection & Drainage	20000	20000	23400	25000	NA		No	NA
1280	General Surgery, Pediatric Surgery	SG	SG079	Thoracoplasty	SG079A	Thoracoplasty	24375	24400	28600	30500	NA		No	NA
1281	General Surgery, Pediatric Surgery	SG	SG080	Decortication (Pleurectomy)	SG080A	Decortication (Pleurectomy)	33000	33000	38700	41300	NA		No	NA

1282	General Surgery, Pediatric Surgery, Surgical Oncology	SG	SG081	Lobectomy	SG081A	Thoracoscopic	32812.5	32900	38400	41100	Linear Cutter 3 cartidges-15000	15000	No	NA
1283	General Surgery, Pediatric Surgery, Surgical Oncology	SG	SG081	Lobectomy	SG081B	Open	32812.5	32900	38400	41100	NA		No	NA
1284	General Surgery, Pediatric Surgery	SG	SG082	Thoracoscopic Segmental Resection	SG082A	Thoracoscopic Segmental Resection	31875	39900	45300	47900	Linear Cutter 3 cartidges-15000	15000	No	NA
1285	General Surgery, Pediatric Surgery	SG	SG083	Lung Hydatid Cyst removal	SG083A	Lung Hydatid Cyst removal	26250	26300	30800	32900	NA		No	NA
1286	General Surgery, Pediatric Surgery	SG	SG084	Incision & Drainage of Abscess	SG084A	Incision & Drainage of Abscess	5000	5000	5900	6300	NA		Yes	LA - 5000 GA - 10000
1287	General Surgery	SG	SG085	Lipoma / Cyst / other cutaneous swellings Excision	SG085A	Lipoma Excision	5000	5000	5900	6300	NA		Yes	LA - 5000 GA - 10000
1288	General Surgery	SG	SG085	Lipoma / Cyst / other cutaneous swellings Excision	SG085B	Cyst Excision	5000	5000	5900	6300	NA		Yes	LA - 5000 GA - 10000
1289	General Surgery	SG	SG085	Lipoma / Cyst / other cutaneous swellings Excision	SG085C	Other cutaneous swellings Excision	5000	5000	5900	6300	NA		Yes	LA - 5000 GA - 10000
1290	General Surgery	SG	SG086	Debridement of Ulcer	SG086A	Debridement of Ulcer	5000	5000	5900	6300	NA		Yes	LA - 5000 GA - 10000
1291	General Surgery, Surgical Oncology	SG	SG087	Flap Reconstructive Surgery	SG087A	Flap Reconstructive Surgery	28837.5	36100	41000	43300	NA		No	NA
1292	General Surgery, Plastic & Reconstructive Surgery	SG	SG088	Free Grafts - Wolfe Grafts	SG088A	Free Grafts - Wolfe Grafts	25000	31300	35500	37500	NA		No	NA
1293	General Surgery	SG	SG089	Tissue Reconstruction Flap	SG089A	Tissue Reconstruction Flap	28125	35200	40000	42200	NA		No	NA
1294	General Surgery, Plastic & Reconstructive Surgery, Pediatric Surgery	SG	SG090	Split thickness skin grafts	SG090A	Small (< 4% TBSA)	15000	18800	21300	22500	NA		No	NA

1295	General Surgery, Plastic & Reconstructive Surgery, Pediatric Surgery	SG	SG090	Split thickness skin grafts	SG090B	Medium (4 - 8% TBSA)	14437.5	18100	20600	21700	NA		No	NA
1296	General Surgery, Plastic & Reconstructive Surgery, Pediatric Surgery	SG	SG090	Split thickness skin grafts	SG090C	Large (> 8% TBSA)	16312.5	20400	23200	24500	NA		No	NA
1297	General Surgery, Surgical Oncology, Plastic & Reconstructive Surgery	SG	SG091	Skin Flaps - Rotation Flaps	SG091A	Skin Flaps - Rotation Flaps	23025	28800	32700	34600	NA		No	NA
1298	General Surgery, Orthopedics	SG	SG092	Tendon Transfer	SG092A	Tendon Transfer	20000	25000	28400	30000	NA		No	NA
1299	General Surgery	SG	SG093	Lymphatics Excision of Subcutaneous Tissues In Lymphoedema	SG093A	Lymphatics Excision of Subcutaneous Tissues In Lymphoedema	15000	15000	17600	18800	NA		No	NA
1300	General Surgery	SG	SG094	AV Fistula without prosthesis	SG094A	AV Fistula without prosthesis	18400	18400	21600	23000	NA		No	NA
1301	General Surgery	SG	SG095	Management of Varicose Veins	SG095A	Management of Varicose Veins-Operative management	16500	16500	19400	20700	NA		No	NA
1302	General Surgery	SG	SG095	Management of Varicose Veins	SG095B	Minor sclerotherapy	5000	5000	5900	6300	NA			NA
1303	General Surgery, Pediatric Surgery, Obstetrics & Gynecology	SG	SG096	Biopsy	SG096A	Lymph Node	5000	5000	5900	6300	NA		No	NA
1304	General Surgery, Pediatric Surgery, Obstetrics & Gynecology	SG	SG096	Biopsy	SG096B	Endometrial Aspiration	2625	2700	3100	3300	NA		No	NA
1305	General Surgery, Pediatric Surgery, Obstetrics & Gynecology	SG	SG096	Biopsy	SG096C	Cervix Cancer screening (PAP + Colposcopy)	2475	2500	2900	3100	NA		No	NA

1306	General Surgery, Pediatric Surgery, Obstetrics & Gynecology	SG	SG096	Biopsy	SG096E	Vulval	2437.5	2500	2900	3100	NA		No	NA
1307	General Surgery	SG	SG097	Stoma Management	SG097A	Stoma Management follow up of Ileostomy	5437.5	5500	6400	6800	NA		No	NA
1308	General Surgery	SG	SG097	Stoma Management	SG097B	Stoma Management follow up of Colostomy	5437.5	5500	6400	6800	NA		No	NA
1309	General Surgery, Pediatric Surgery, ENT	SG	SG098	Foreign Body Removal	SG098A	Foreign Body Removal	7000	7000	8200	8800	NA		Yes	LA - 7000 GA - 10000
1310	General Surgery	SG	SG099	Necrotising fasciitis / Fournier Gangrene	SG099A	Necrotising fasciitis / Fournier Gangrene	11250	14100	16000	16900	NA		No	NA
1311	General Surgery	SG	SG100	Surgical management of Lower GI bleed (inclusive of sigmoidoscopy / colonoscopy) - Colonoscopic management only excluding local perineal conditions	SG100A	Surgical management of Lower GI bleed (inclusive of sigmoidoscopy / colonoscopy) - Colonoscopic management only excluding local perineal conditions	20000	25000	28400	30000	NA		No	NA
1312	General Surgery	SG	SG101	Caecopexy	SG101A	Caecopexy	20000	25000	28400	30000	NA		No	NA
1313	General Surgery	SG	SG102	Repair of Renal Artery Stenosis	SG102A	Repair of Renal Artery Stenosis	60750	76000	86300	91200	NA		No	NA
1314	General Surgery	SG	SG103	ERCP	SG103A	ERCP + Stenting/Stone removal	20000	25000	28400	30000	NA		No	NA
1315	General Surgery	SG	SG104	Circumcision	SG104A	Circumcision - Phimosis / Paraphimosis or any other clinical condition	10000	10000	11700	12500	NA		No	NA
1316	Interventional Radiology/General surgery	SG	SG105	Percutaneous transhepatic external biliary drainage (PTBD)	SG105A	Percutaneous transhepatic external biliary drainage (PTBD)	20160	25200	28700	30300	NA		No	NA
1317	ENT	SL	SL001	Pinna surgery for tumour / trauma	SL001A	Pinna surgery for tumor	10000	10000	14200	15000	NA		No	NA
1318	ENT	SL	SL001	Pinna surgery for tumour / trauma	SL001B	Pinna surgery for trauma	10000	10000	11700	12500	NA		No	NA
1319	ENT	SL	SL002	Tympanoplasty	SL002A	Tympanoplasty (can be stratified (GA/LA) and price adjusted accordingly)	15337.5	15400	18000	19200	NA		Yes	NA
1320	ENT	SL	SL003	Stapedectomy / tympanotomy	SL003A	Stapedectomy	17250	17300	20200	21600	NA		Yes	NA
1321	ENT	SL	SL003	Stapedectomy / tympanotomy	SL003B	Tympanotomy	15,000	15,000	17600	18800	NA		Yes	NA

1322	ENT, Surgical Oncology	SL	SL004	Mastoidectomy	SL004A	Simple	28000	28000	32800	35000	NA		No	NA
1323	ENT, Surgical Oncology	SL	SL004	Mastoidectomy	SL004B	Radical	28000	28000	32800	35000	NA		No	NA
1324	ENT, Surgical Oncology	SL	SL005	Myringotomy with or without Grommet	SL005A	Unilateral	7600	7600	8900	9500	NA		Yes	LA - 7600 GA - 12600
1325	ENT, Surgical Oncology	SL	SL005	Myringotomy with or without Grommet	SL005B	Bilateral	7600	7600	8900	9500	NA		Yes	LA - 7600 GA - 12600
1326	ENT	SL	SL006	Endoscopic DCR	SL006A	Endoscopic DCR	20000	20000	23400	25000	NA		No	NA
1327	ENT	SL	SL007	Epistaxis treatment - packing	SL007A	Epistaxis treatment - packing	2500(inc. of pack cost)	2500(inc. of pack cost)	2900(inc. of pack cost)	3100(inc. of pack cost)	NA		Yes	NA
1328	ENT	SL	SL008	Functional septo rhinoplasty	SL008A	Functional septo rhinoplasty	22650	22700	26600	28400	NA		No	NA
1329	ENT	SL	SL009	Septoplasty	SL009A	Septoplasty	13875	13900	16300	17400	NA		Yes	LA - 13875 GA - 19875
1330	ENT	SL	SL010	Fracture - setting nasal bone	SL010A	Fracture - setting nasal bone	8625	8700	10100	10800	NA		Yes	LA - 8625 GA - 12625
1331	ENT	SL	SL011	Inferior turbinate reduction under GA	SL011A	Inferior turbinate reduction under GA(HOW IS IT DIFFERENT FROM TURBINATE REDUCTION AT THE END?)	6000	6000	7100	7500	NA		No	NA
1332	ENT	SL	SL012	Open sinus surgery	SL012A	Open sinus surgery(Open Sinus Surgery (Single/Multiple Sinuses)	16125	16200	18900	20200	NA		No	NA
1333	ENT	SL	SL013	Functional Endoscopic Sinus (FESS)	SL013A	Functional Endoscopic Sinus (FESS)stratified as U/L or B/L and cost adjusted	14625	14700	17200	18300	NA		No	NA
1334	ENT	SL	SL014	Ant. Ethmoidal / sphenopalatine artery ligation	SL014A	Ant. Ethmoidal artery ligation - Open	16125	16200	18900	20200	NA		No	NA
1335	ENT	SL	SL014	Ant. Ethmoidal / sphenopalatine artery ligation	SL014B	Ant. Ethmoidal artery ligation - Endoscopic	16125	16200	18900	20200	NA		No	NA
1336	ENT	SL	SL014	Ant. Ethmoidal / sphenopalatine artery ligation	SL014C	Sphenopalatine artery ligation - Open	16125	16200	18900	20200	NA		No	NA
1337	ENT	SL	SL014	Ant. Ethmoidal / sphenopalatine artery ligation	SL014D	Sphenopalatine artery ligation - Endoscopic	16125	16200	18900	20200	NA		No	NA
1338	ENT	SL	SL015	Adenoidectomy	SL015A	Adenoidectomy	9375	9400	11000	11800	NA		No	NA
1339	ENT	SL	SL016	Tonsillectomy	SL016A	Tonsillectomy - U/L tonsillectomy (unilateral/bilateral)	12187.5	12200	14300	15300	NA		No	NA
1340	ENT	SL	SL016	Tonsillectomy	SL016B	Tonsillectomy - B/L adenotonsillectomy	12187.5	12200	14300	15300	NA		No	NA

1341	ENT,Pediatric Surgery	SL	SL017	Peritonsillar abscess drainage / intraoral calculus removal	SL017A	Peritonsillar abscess drainage	5800	5800	6800	7300	NA		No	NA
1342	ENT,Pediatric Surgery	SL	SL017	Peritonsillar abscess drainage / intraoral calculus removal	SL017B	Intraoral calculus removal	5800	5800	6800	7300	NA		No	NA
1343	ENT	SL	SL018	Thyroglossal / Branchial cyst / sinus / fistula excision	SL018A	Thyroglossal cyst excision	16931.25	17000	19900	21200	NA		No	NA
1344	ENT	SL	SL018	Thyroglossal / Branchial cyst / sinus / fistula excision	SL018B	Thyroglossal sinus excision	16931.25	17000	19900	21200	NA		No	NA
1345	ENT	SL	SL018	Thyroglossal / Branchial cyst / sinus / fistula excision	SL018C	Thyroglossal fistula excision	16931.25	17000	19900	21200	NA		No	NA
1346	ENT	SL	SL018	Thyroglossal / Branchial cyst / sinus / fistula excision	SL018D	Branchial sinus excision	16987.5	17000	19900	21300	NA		No	NA
1347	ENT	SL	SL018	Thyroglossal / Branchial cyst / sinus / fistula excision	SL018E	Branchial fistula excision	16987.5	17000	19900	21300	NA		No	NA
1348	ENT	SL	SL019	Uvulopalatopharyngo plasty (UPPP)	SL019A	Uvulopalatopharyngopla sty (UPPP)	20100	20100	23600	25200	NA		No	NA
1349	ENT,Surgical Oncology	SL	SL020	Excision of tumour of oral cavity / paranasal sinus / laryngopharynx with or without reconstruction	SL020A	Excision of tumour of oral cavity / paranasal sinus / laryngopharynx without reconstruction	10000	12500	14200	15000	Implant for Excision of tumour of oral cavity / paranasal sinus / laryngopharynx - 20000	20000	No	NA
1350	ENT,Surgical Oncology	SL	SL020	Excision of tumour of oral cavity / paranasal sinus / laryngopharynx with or without reconstruction	SL020B	Excision of tumour of oral cavity / paranasal sinus / laryngopharynx with pedicled flap reconstruction	36500	45700	51900	54800	NA		No	NA
1351	ENT,Surgical Oncology	SL	SL020	Excision of tumour of oral cavity / paranasal sinus / laryngopharynx with or without reconstruction	SL020C	Excision of tumour of oral cavity / paranasal sinus / laryngopharynx with free flap reconstruction	25000	31300	35500	37500	Implant for Excision of tumour of oral cavity / paranasal sinus / laryngopharynx - 20000	20000	No	NA

1352	ENT, Surgical Oncology, General Surgery	SL	SL021	Parotidectomy	SL021A	Total Parotidectomy	28200	28200	33000	35300	NA		No	NA
1353	ENT, Surgical Oncology, General Surgery	SL	SL021	Parotidectomy	SL021B	Superficial Parotidectomy	23800	23800	27900	29800	NA		No	NA
1354	ENT	SL	SL022	Removal of Submandibular Salivary gland	SL022A	Removal of Submandibular Salivary gland	29000	29000	34000	36300	NA		Yes	LA - 29000 GA - 34000
1355	ENT	SL	SL022	Removal of Submandibular Salivary gland	SL022B	Removal of Ranula	29000	29000	34000	36300	NA		Yes	LA - 29000 GA - 34000
1356	ENT,Pediatric Surgery	SL	SL023	Rigid laryngoscopy / bronchoscopy / oesophagoscopy - Diagnostic + / - biopsy	SL023A	Rigid laryngoscopy - Diagnostic + / - biopsy	7000	7000	8200	8800	NA		Yes	LA - 7000 GA - 12000
1357	ENT,Pediatric Surgery	SL	SL023	Rigid laryngoscopy / bronchoscopy / oesophagoscopy - Diagnostic + / - biopsy	SL023B	Rigid bronchoscopy - Diagnostic + / - biopsy	7000	7000	8200	8800	NA		Yes	LA - 7000 GA - 12000
1358	ENT,Pediatric Surgery	SL	SL023	Rigid laryngoscopy / bronchoscopy / oesophagoscopy - Diagnostic + / - biopsy	SL023C	Rigid oesophagoscopy - Diagnostic + / - biopsy	7000	7000	8200	8800	NA		Yes	LA - 7000 GA - 12000
1359	ENT	SL	SL024	Microlaryngeal surgery with or without laser	SL024A	Microlaryngeal surgery with or without laser	17000	17000	19900	21300	NA		No	NA
1360	ENT,Surgical Oncology	SL	SL025	Open laryngeal framework surgery / Thyroplasty	SL025A	Open laryngeal framework surgery / Thyroplasty	5000	5000	5900	6300	Implant for Open laryngeal framework surgery / Thyroplasty (Keel / Stent) - 15000	15000	No	NA
1361	ENT,General Surgery,Peadiatric Surgery	SL	SL026	Tracheostomy / Tracheotomy	SL026A	Tracheostomy	28000	28000	32800	35000	NA		Yes	LA - 28000 GA - 38000
1362	ENT,General Surgery,Peadiatric Surgery	SL	SL026	Tracheostomy / Tracheotomy	SL026B	Tracheotomy	28000	28000	32800	35000	NA		Yes	LA - 28000 GA - 38000
1363	ENT,General Surgery, Surgical Oncology	SL	SL027	Neck dissection	SL027A	Selective Benign neck tumour excision	18800	23500	26700	28200	NA		No	NA
1364	ENT,General Surgery, Surgical Oncology	SL	SL027	Neck dissection	SL027B	Comprehensive Benign neck tumour excision	18800	23500	26700	28200	NA		No	NA

1365	ENT,General Surgery, Surgical Oncology	SL	SL027	Neck dissection	SL027C	Selective Pharyngeal diverticulum excision	18800	23500	26700	28200	NA		No	NA
1366	ENT,General Surgery, Surgical Oncology	SL	SL027	Neck dissection	SL027D	Comprehensive Pharyngeal diverticulum excision	18800	23500	26700	28200	NA		No	NA
1367	ENT,General Surgery,Peadiatric Surgery	SL	SL028	Deep neck abscess drainage/ Post trauma neck exploration	SL028A	Deep neck abscess drainage	16800	16800	19700	21000	NA		No	NA
1368	ENT,General Surgery,Peadiatric Surgery	SL	SL028	Deep neck abscess drainage/ Post trauma neck exploration	SL028B	Post trauma neck exploration	16800	21000	23900	25200	NA		No	NA
1369	ENT,Surgical Oncology,Neurosurgery	SL	SL029	Anterior skull base surgery	SL029A	Endoscopic CSF Rhinorrhea Repair	26000	32500	37000	39000	Fibrin Glue - 9000	9000	No	NA
1370	ENT,Surgical Oncology,Neurosurgery	SL	SL029	Anterior skull base surgery	SL029B	Optic nerve decompression	25500	31900	36300	38300	Fibrin Glue - 9000	9000	No	NA
1371	ENT,Surgical Oncology,Neurosurgery	SL	SL029	Anterior skull base surgery	SL029C	Orbital decompression	25500	31900	36300	38300	Fibrin Glue - 9000	9000	No	NA
1372	ENT,Surgical Oncology,Neurosurgery	SL	SL029	Anterior skull base surgery	SL029D	Craniofacial resection	25500	31900	36300	38300	Fibrin Glue - 9000	9000	No	NA
1373	ENT,Surgical Oncology,Neurosurgery	SL	SL029	Anterior skull base surgery	SL029E	Maxillary swing	25500	31900	36300	38300	Fibrin Glue - 9000	9000	No	NA
1374	ENT,Surgical Oncology	SL	SL030	Advanced anterior skull base surgery	SL030A	Endoscopic Hypophysectomy	39800	49800	56600	59700	Fibrin Glue - 9000	9000	No	NA
1375	ENT,Surgical Oncology	SL	SL030	Advanced anterior skull base surgery	SL030B	Clival tumour excision	39800	49800	56600	59700	Fibrin Glue - 9000	9000	No	NA
1376	ENT,Surgical Oncology	SL	SL031	Lateral skull base procedures	SL031A	Subtotal petrosectomy	24700	30900	35100	37100	Fibrin Glue - 9000	9000	No	NA
1377	ENT,Surgical Oncology	SL	SL031	Lateral skull base procedures	SL031B	Post-traumatic facial nerve decompression	24700	30900	35100	37100	Fibrin Glue - 9000	9000	No	NA
1378	ENT,Surgical Oncology	SL	SL031	Lateral skull base procedures	SL031C	CSF Otorrhoea repair	24700	30900	35100	37100	Fibrin Glue - 9000	9000	No	NA
1379	ENT,Surgical Oncology	SL	SL032	Advanced lateral skull base surgery	SL032A	Fisch approach	39900	49900	56700	59900	Fibrin Glue - 9000	9000	No	NA
1380	ENT,Surgical Oncology	SL	SL032	Advanced lateral skull base surgery	SL032B	Translabyrinthine approach	39900	49900	56700	59900	Fibrin Glue - 9000	9000	No	NA
1381	ENT,Surgical Oncology	SL	SL032	Advanced lateral skull base surgery	SL032C	Transcochlear approach	39900	49900	56700	59900	Fibrin Glue - 9000	9000	No	NA
1382	ENT,Surgical Oncology	SL	SL032	Advanced lateral skull base surgery	SL032D	Temporal Bone resection	39900	49900	56700	59900	Fibrin Glue - 9000	9000	No	NA
1383	ENT	SL	SL033	Closed reduction / intermaxillary fixation for fracture of maxilla / mandible / zygoma	SL033A	Closed reduction for fracture of maxilla	Close reduction 5000/Fracture 12000	Close reduction 5000/Fracture 12000	Close reduction 5850/Fracture 14040	Close reduction 6250/Fracture 15000	NA		No	NA

1384	ENT	SL	SL033	Closed reduction / intermaxillary fixation for fracture of maxilla / mandible / zygoma	SL033B	Closed reduction for fracture of mandible	Close reduction 5000/Fracture 12000	Close reduction 5000/Fracture 12000	Close reduction 5850/Fracture 14040	Close reduction 6250/Fracture 15000	NA		No	NA
1385	ENT	SL	SL033	Closed reduction / intermaxillary fixation for fracture of maxilla / mandible / zygoma	SL033C	Closed reduction for fracture of zygoma	Close reduction 5000/Fracture 12000	Close reduction 5000/Fracture 12000	Close reduction 5850/Fracture 14040	Close reduction 6250/Fracture 15000	NA		No	NA
1386	ENT	SL	SL033	Closed reduction / intermaxillary fixation for fracture of maxilla / mandible / zygoma	SL033D	Closed reduction and Intermaxillary fixation for fracture of mandible	Close reduction 5000/Fracture 12000	Close reduction 5000/Fracture 12000	Close reduction 5850/Fracture 14040	Close reduction 6250/Fracture 15000	NA		No	NA
1387	ENT,Oral & Maxillofacial Surgery,Plastic & Reconstructive Surgery	SL	SL034	Open reduction and internal fixation of maxilla / mandible / zygoma	SL034A	Open reduction and internal fixation of maxilla	14000	14000	16400	17500	Implant for Open reduction and internal fixation of maxilla / mandible / zygoma (Plates / Screws) - 4000	4000	Yes	Single - 14000 Multiple - 21000
1388	ENT,Oral & Maxillofacial Surgery,Plastic & Reconstructive Surgery	SL	SL034	Open reduction and internal fixation of maxilla / mandible / zygoma	SL034B	Open reduction and internal fixation of mandible	14000	14000	16400	17500	Implant for Open reduction and internal fixation of maxilla / mandible / zygoma (Plates / Screws) - 4000	4000	Yes	Single - 14000 Multiple - 21000
1389	ENT,Oral & Maxillofacial Surgery,Plastic & Reconstructive Surgery	SL	SL034	Open reduction and internal fixation of maxilla / mandible / zygoma	SL034C	Open reduction and internal fixation of zygoma	14000	14000	16400	17500	Implant for Open reduction and internal fixation of maxilla / mandible / zygoma (Plates / Screws) - 4000	4000	Yes	Single - 14000 Multiple - 21000
1390	ENT	SL	SL035	Clinic based therapeutic interventions of ENT	SL035A	Turbinate reduction	1200	1200	1500	1500	NA		No	NA
1391	ENT	SL	SL035	Clinic based therapeutic interventions of ENT	SL035B	Biopsy	1200	1200	1500	1500	NA		No	NA

1392	ENT	SL	SL035	Clinic based therapeutic interventions of ENT	SL035C	Intratympanic injections	1200	1200	1500	1500	NA		No	NA
1393	ENT	SL	SL035	Clinic based therapeutic interventions of ENT	SL035D	Wide bore aspiration	1200	1200	1500	1500	NA		No	NA
1394	ENT	SL	SL036	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	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	130000	162500	184600	195000	NA			NA
1395	Oral & Maxillofacial Surgery	SM	SM001	Extraction of impacted tooth under LA	SM001A	Extraction of impacted tooth under LA	750	800	900	1000	NA		No	NA
1396	Oral & Maxillofacial Surgery	SM	SM002	Sequestrectomy Debridement	SM002A	Osteomyelitis -Acute	2000	2000	2400	2500	NA		No	NA
1397	Oral & Maxillofacial Surgery	SM	SM002	Sequestrectomy Debridement	SM002B	Osteomyelitis-Chronic	3000	3800	4300	4500	NA			NA
1398	Oral & Maxillofacial Surgery	SM	SM003	TM joint ankylosis of both jaws - under GA	SM003A	1.TM joint ankylosis of both jaws - under GA (Unilateral)	15,000	15000	17600	18800	NA		No	NA
1399	Oral & Maxillofacial Surgery	SM	SM003	TM joint ankylosis of both jaws - under GA	SM003B	2.TM joint ankylosis of both jaws - under GA (Bilateral)- (Covering Reconstruction)	25000	31300	35500	37500	NA			NA
1400	Oral & Maxillofacial Surgery	SM	SM004	Fixation of fracture of jaw	SM004A	Closed reduction (1 jaw) using wires - under LA/GA	5000	5000	5900	6300	NA		No	NA
1401	Oral & Maxillofacial Surgery	SM	SM004	Fixation of fracture of jaw	SM004B	Open reduction (1 jaw) and fixing of plates / wire – under LA/GA Cost of implant Titanium:- TBF at pre-auth	12000	12000	14100	15000	8000	8000	No	NA

1402	Oral & Maxillofacial Surgery	SM	SM005	Surgery for Cyst & tumour of Maxilla / Mandible	SM005A	Enucleation / excision of cyst / tumour of jaws under LA +cost of implant	2625	2700	3100	3300	NA		No	NA
1403	Oral & Maxillofacial Surgery	SM	SM005	Surgery for Cyst & tumour of Maxilla / Mandible	SM005B	Enucleation / excision of cyst / tumour of jaws under GA	5437.5	5500	6400	6800	NA		No	NA
1404	Oral & Maxillofacial Surgery	SM	SM006	Mandible Tumour Resection and reconstruction / Cancer surgery	SM006A	Maxilla / Mandible neoplastic Tumour Resection and reconstruction (Cancer surgery)	13500	13500	15800	16900	NA		No	NA
1405	Oral & Maxillofacial Surgery	SM	SM007	Release of fibrous bands & grafting - in (OSMF) treatment under GA	SM007A	1.Release of fibrous bands & grafting - in (OSMF) treatment under LA: 5000	3300	3300	3900	4200	NA		No	NA
1406	Oral & Maxillofacial Surgery	SM	SM007	Release of fibrous bands & grafting - in (OSMF) treatment under GA	SM007B	2. Release of fibrous release bands & coronoidectomy with grafting - in (OSMF) treatment under GA	15000	18800	21300	22500	NA			NA
1407	Oral & Maxillofacial Surgery	SM	SM008	Apicoectomy (A) Tooth	SM008A	Apicoectomy (A) (1-3 teeth) LA/GA 3-6:4000	1500	1500	1800	1900	NA		No	NA
1408	Oral & Maxillofacial Surgery	SM	SM009	Correction of oro-antral communication	SM009A	Correction of oro-antral Fistula	7000	7000	8200	8800	NA		Yes	NA
1409	Oral & Maxillofacial Surgery	SM	SM010	Submandibular sialolithotomy	SM010A	Intraoral submandibular sialolithotomy LA/ GA	7000	7000	8200	8800	NA		Yes	NA
1410	Oral & Maxillofacial Surgery	SM	SM010	Submandibular sialolithotomy	SM010C	Submandibular sialolithotomy	9000	9000	10600	11300	NA		No	NA
1411	Oral & Maxillofacial Surgery	SM	SM011	Dentoalveolar trauma - wiring	SM011A	Dentoalveolar trauma - wiring (dental /trauma wiring- one jaw)	3000	3000	3600	3800	NA		No	NA
1412	Oral & Maxillofacial Surgery	SM	SM012	Parotid sialolithotomy	SM012A	Extraoral parotid sialolithotomy under GA	12000	12000	14100	15000	NA		No	NA
1413	Oral & Maxillofacial Surgery	SM	SM012	Parotid sialolithotomy	SM012B	Intraoral parotid sialolithotomy	7000	7000	8200	8800	NA		Yes	NA

1414	Oral & Maxillofacial Surgery	SM	SM013	Re-implantation of Avulsed tooth with wiring	SM013A	Re-implantation of Avulsed tooth with wiring (1-3 teeth) 3-6 :6000	1650	1700	2000	2100	Re-implantation of Avulsed tooth with wiring (4-6 teeth):12000 Re-implantation of Avulsed tooth with wiring (7-9 teeth):18000	4-6 teeth-12000 7-9 -18000	No	NA
1415	Oral & Maxillofacial Surgery	SM	SM014	Osteoradionecrosis management by excision	SM014A	Osteoradionecrosis of jaws management by excision under LA	5000	5000	5900	6300	NA		Yes	NA
1416	Oral & Maxillofacial Surgery	SM	SM014	Osteoradionecrosis management by excision	SM014B	2.Osteoradionecrosis of Jaws management by excision and / or reconstruction under GA + Implant : 12000 +Implant	12000	15000	17100	18000	NA			NA
1417	Neurosurgery	SN	SN001	Depressed Skull Fracture	SN001A	Surgery for Depressed Skull fracture	40000	50000	56800	60000	NA		No	NA
1418	Neurosurgery	SN	SN002	CranioPlasty	SN002A	Cranioplasty with autologus bone graft	27500	34400	39100	41300	NA		No	NA
1419	Neurosurgery	SN	SN002	CranioPlasty	SN002B	Cranioplasty with exogenous Graft	27500	34400	39100	41300	Implant for "CranioPlasty with Exogenous graft" - (Rs. 20000)	20000	No	NA
1420	Neurosurgery	SN	SN003	Twist Drill Craniostomy	SN003A	Twist Drill Craniostomy	15000	18800	21300	22500	NA		No	NA
1421	Neurosurgery	SN	SN004	Craniostenosis	SN004A	Cranial vault remodeling/ surgery for "Craniosynostosis"	37750	47200	53700	56700	25000	25000	No	NA
1422	Neurosurgery	SN	SN005	Meningocele	SN005A	Anterior cranial fossa encephalocele/meningocele repair	49875	62400	70900	74900	NA		No	NA
1423	Neurosurgery	SN	SN005	Meningocele	SN005B	Surgery for spina bifida cystica/occulta	37500	46900	53300	56300	NA		No	NA
1424	Neurosurgery	SN	SN005	Meningocele	SN005C	Posterior cranial fossa encephalocele/meningocele repair	51562.5	64500	73300	77400	NA		No	NA
1425	Neurosurgery	SN	SN006	Surgery for tumour meninges	SN006A	Surgery for supratentorial Extra-axial Tumours (Meningioma etc)	51562.5	64500	73300	77400	NA		No	NA
1426	Neurosurgery	SN	SN006	Surgery for tumour meninges	SN006B	Surgery for infratentorial ExtraaxialTumour(meningioma etc)	51562.5	64500	73300	77400	NA		No	NA

1427	Neurosurgery	SN	SN007	Duroplasty	SN007A	Duroplasty with Endogenous graft- (May be perfomed as a add-on procedure)	12500	15700	17800	18800	NA		No	NA
1428	Neurosurgery	SN	SN007	Duroplasty	SN007B	Duroplasty with Exogenous graft- (May be perfomed as an add-on procedure) Cost of graft will be extra	12500	15700	17800	18800	Rs. 20000	20000	No	NA
1429	Neurosurgery	SN	SN008	Burr hole surgery	SN008A	Burr hole surgery for evacuation of hematoma/ biopsy/ pus drainage/Placement of ICP monitoring device	11000	13800	15700	16500	20000	20000	No	NA
1430	Neurosurgery	SN	SN008	Burr hole surgery	SN008B	Burr hole surgery with chronic Sub Dural Haematoma	25000	31300	35500	37500	NA		No	NA
1431	Neurosurgery	SN	SN009	Surgery for Haematoma - Intracranial	SN009A	Evacuation of Post-trauamtic Intraparenchymal Hematoma	56250	70400	79900	84400	NA		No	NA
1432	Neurosurgery	SN	SN009	Surgery for Haematoma - Intracranial	SN009B	Spontaneous Intraparenchymal hematoma evacuation	51562.5	64500	73300	77400	NA		No	NA
1433	Neurosurgery	SN	SN009	Surgery for Haematoma - Intracranial	SN009C	Evacuation of Post-trauamtic Intraparenchymal Hematoma in Pediatric Age group	51562.5	64500	73300	77400	NA		No	NA
1434	Neurosurgery	SN	SN010	Excision of Brain Abscess	SN010A	Excision of Brain abscess	49875	62400	70900	74900	NA		No	NA
1435	Neurosurgery	SN	SN011	Abscess Tapping	SN011A	Craniotomy/Burr hole and Tapping of Brain Abscess	25000	31300	35500	37500	NA		Yes	Single - 25000 Multiple - 35000
1436	Neurosurgery	SN	SN012	Epilepsy Surgery	SN012A	Epilepsy Surgery	68750	86000	97700	103200	NA		No	NA
1437	Neurosurgery	SN	SN013	Brain Biopsy	SN013A	Brain Biopsy-Open/Stereotactic guided	16875	21100	24000	25400	NA		No	NA
1438	Neurosurgery	SN	SN014	Excision of Orbital Tumour	SN014A	Excision of Orbital Tumour	50000	62500	71000	75000	NA		No	NA
1439	Neurosurgery	SN	SN015	Excision of Brain Tumor Supratentorial	SN015A	Parasagital Tumours	51562.5	64500	73300	77400	NA		No	NA
1440	Neurosurgery	SN	SN015	Excision of Brain Tumor Supratentorial	SN015B	Skull Base Tumours	51562.5	64500	73300	77400	NA		No	NA
1441	Neurosurgery	SN	SN015	Excision of Brain Tumor Supratentorial	SN015C	Surgerey for infratentorial intra-axial tumours	51562.5	64500	73300	77400	NA		No	NA
1442	Neurosurgery	SN	SN015	Excision of Brain Tumor Supratentorial	SN015D	C P Angle	51562.5	64500	73300	77400	NA		No	NA

1443	Neurosurgery	SN	SN015	Excision of Brain Tumor Supratentorial	SN015E	Supratentorial & other Tumours	56250	70400	79900	84400	NA		No	NA
1444	Neurosurgery	SN	SN016	Stereotactic Lesioning	SN016A	Stereotactic Lesioning for movement disoders	75000	93800	106500	112500	NA		No	NA
1445	Neurosurgery	SN	SN017	Trans Sphenoidal Surgery	SN017A	Endoscpic/Microscopic Trans Sphenoidal Surgery	51562.5	64500	73300	77400	NA		No	NA
1446	Neurosurgery	SN	SN018	Trans oral Surgery	SN018A	Trans oral Surgery	54375	68000	77300	81600	NA		No	NA
1447	Neurosurgery	SN	SN019	Transoral surgery (Anterior) and CV Junction (Posterior Sterilisation)	SN019A	Trans oral anterior decompression and Posterior stabilisation ov C V junction	74375	93000	105700	111600	Implant for "Transoral surgery (Anterior) and CV Junction (Posterior Sterlization)" - (rs. 30000)	30000	No	NA
1448	Neurosurgery	SN	SN020	External Ventricular Drainage (EVD) including antibiotics	SN020A	External Ventricular Drainage (EVD)	33750	42200	48000	50700	NA		No	NA
1449	Neurosurgery	SN	SN021	Ventricular Puncture	SN021A	Ventricular Tap	15000	18800	21300	22500	NA		No	NA
1450	Neurosurgery	SN	SN022	Shunt Surgery	SN022A	Ventriculo-Peritoneal Shunt (Low/Medium/High Pressure or Flow regulated valve)	33750	42200	48000	50700	NA		No	NA
1451	Neurosurgery	SN	SN022	Shunt Surgery	SN022B	Ventriculo - pleural Shunt (Low/Medium/High Pressure or Flow regulated valve)	33750	42200	48000	50700	NA		No	NA
1452	Neurosurgery	SN	SN022	Shunt Surgery	SN022C	Ventriculo - atrial Shunt (Low/Medium/High Pressure or Flow regulated valve)	33750	42200	48000	50700	NA		No	NA
1453	Neurosurgery	SN	SN022	Shunt Surgery	SN022D	Theco - peritoneal Shunt (Low/Medium/High Pressure or Flow regulated valve)	33750	42200	48000	50700	NA		No	NA
1454	Neurosurgery	SN	SN023	Aneurysm Clipping including angiogram	SN023A	Aneurysm Clipping including DSA or CTA	68750	86000	97700	103200	Clip for Aneurysm (3) - 15000	15000	No	NA
1455	Neurosurgery	SN	SN024	Superficial Temporal Artery (STA): middle cerebral artery (MCA) or (other EC - IC) Bypass procedure	SN024A	Superficial Temporal Artery (STA): middle cerebral artery (MCA) or (other EC - IC) Bypass procedure	67500	84400	95900	101300	NA		No	NA
1456	Neurosurgery	SN	SN025	Arterio venous malformation (AVM) excision	SN025A	Craniotmy and excision of arteriovenous malformation	68750	86000	97700	103200	NA		No	NA

1457	Neurosurgery	SN	SN025	Arterio venous malformation (AVM) excision	SN025B	Laminectomy/Laminotomy and excision of Intraspinal arteriovenous malformation	68750	86000	97700	103200	NA		No	NA
1458	Neurosurgery	SN	SN025	Arterio venous malformation (AVM) excision	SN025C	Excision of scalp arteriovenous malformation	34375	43000	48900	51600	NA		No	NA
1459	Neurosurgery	SN	SN026	Foramen Magnum Decompression	SN026A	Foramen magnum decompression for Chiari malormation with or without duraplasty or tonsillar resection.	75000	93800	106500	112500	NA		No	NA
1460	Neurosurgery	SN	SN027	Skull Traction	SN027A	Skull Traction	10000	12500	14200	15000	NA		No	NA
1461	Neurosurgery	SN	SN028	Posterior Cervical Discetomy without implant	SN028A	Posterior cervical laminoforaminotomy and discectomy	33750	42200	48000	50700	NA		No	NA
1462	Neurosurgery	SN	SN029	Posterior Cervical Fusion with implant (Lateral mass fixation)	SN029A	Posterior cervical fusion using lateral mass or pedicle screws and rods	52500	65700	74600	78800	Implant for "Posterior Cervical Fusion with implant (Lateral mass fixation)"- 30000	30000	No	NA
1463	Neurosurgery	SN	SN030	Cervical Disc Multiple level without Fusion	SN030A	Anterior cervical discectomy without fusion	50000	62500	71000	75000	NA		No	NA
1464	Neurosurgery	SN	SN031	Excision of Cervical Ribs	SN031A	Excision of Cervical Ribs	28750	36000	40900	43200	NA		Yes	Single - 28750 Multiple - 33750
1465	Neurosurgery, Orthopedics	SN	SN032	Thoracic / Lumbar Corpectomy with fusion	SN032A	Cervical/Thoracic/ Lumbar corpectomy with fusion for Tumor/Infection/Trauma	75000	93800	106500	112500	Implant for "Thoracic Corpectomy with fusion" -30000	30000	No	NA
1466	Neurosurgery	SN	SN033	Lumbar Discectomy	SN033A	Microscopic/Endoscopic Lumbar Discectomy (One level)	33750	42200	48000	50700	NA		No	NA
1467	Neurosurgery, Orthopedics	SN	SN034	Laminectomy	SN034A	Laminectomy without fusion for lumbar or cervical canal stenosis	50000	62500	71000	75000	NA		No	NA
1468	Neurosurgery, Orthopedics	SN	SN034	Laminectomy	SN034B	Laminectomy with fusion and fixation for lumbar/cervical/thoracic canal stenosis or for tumor / trauma/Bleed(Cost of implants to be extra)	54375	68000	77300	81600	Implant for Laminectomy with Fusion and fixation - 10000	10000	No	NA
1469	Neurosurgery	SN	SN035	Neurectomy	SN035A	Peripheral Neurectomy	20000	25000	28400	30000	NA		No	NA

1470	Neurosurgery, ENT, Oral & Maxillofacial Surgery	SN	SN035	Neurectomy	SN035B	Trigeminal Nerve Neurectomy	24812.5	31100	35300	37300	NA		No	NA
1471	Neurosurgery	SN	SN036	Micro discectomy	SN036A	Anterior Cervical Discectomy with fusion (Cost of implants to be extra)	50000	62500	71000	75000	30000	30000	No	NA
1472	Neurosurgery	SN	SN039	Spine - Extradural Haematoma	SN039A	Intraspinal Extradural hematoma evacuation	33750	42200	48000	50700	NA		No	NA
1473	Neurosurgery	SN	SN041	Spine - Extradural Tumour	SN041A	Excision of extradural spinal tumor	43125	54000	61300	64700	NA		No	NA
1474	Neurosurgery	SN	SN041	Spine - Extradural Tumour	SN041B	Excision of extradural spinal tumor with fusion and fixation (Cost of implants to be extra)	43125	54000	61300	64700	Implant for Spine - Extradural Tumour with fixation - 30000	30000	No	NA
1475	Neurosurgery	SN	SN042	Spine - Intradural Tumour	SN042A	Excision of Intradural extramedullary tumor	50000	62500	71000	75000	NA		No	NA
1476	Neurosurgery	SN	SN042	Spine - Intradural Tumour	SN042B	Excision of Intradural extramedullary tumor with fusion and ficxation (Cost of implants to be extra)	54375	68000	77300	81600	Implant for Spine - Intradural Tumour with fixation - 30000	30000	No	NA
1477	Neurosurgery	SN	SN043	Spine - Intramedullar Tumour	SN043A	Excision of Intramedullary tumor of spine	51562.5	64500	73300	77400	NA		No	NA
1478	Neurosurgery	SN	SN043	Spine - Intramedullar Tumour	SN043B	Excision of Intramedullary tumor with fusion and ficxation (Cost of implants to be extra)	51562.5	64500	73300	77400	Implant for Spine - Intramedullar Tumour with fixation - 30000	30000	No	NA
1479	Neurosurgery	SN	SN044	R. F. Lesioning for Trigeminal Neuralgia	SN044A	R. F. Lesioning for Trigeminal Neuralgia	20000	25000	28400	30000	NA		No	NA
1480	Neurosurgery	SN	SN045	Brachial Plexus – Repair	SN045A	Brachial Plexus repair	36625	45800	52100	55000	NA		No	NA
1481	Neurosurgery, Orthopedics	SN	SN046	Carpal Tunnel Release	SN046A	Carpal tunnel release	15000	18800	21300	22500	NA		No	NA
1482	Neurosurgery	SN	SN047	Nerve Decompression	SN047A	Peripheral nerve repair/Neurolysis	17062.5	21400	24300	25600	NA		No	NA
1483	Neurosurgery	SN	SN048	Cranial Nerve Anastomosis	SN048A	Cranial nerve re-anastomosis/Repair (Facial/)	25000	31300	35500	37500	NA		No	NA
1484	Neurosurgery	SN	SN049	Peripheral Nerve Surgery	SN049B	Peripheral nerve tumor excision and repair	33750	42200	48000	50700	NA		No	NA
1485	Neurosurgery	SN	SN050	Nerve Biopsy excluding Hensens	SN050A	Nerve Biopsy excluding Hansen's	7500	9400	10700	11300	NA		No	NA
1486	Neurosurgery	SN	SN051	Muscle Biopsy with report	SN051A	Muscle Biopsy	7500	9400	10700	11300	NA		No	NA

1487	Neurosurgery	SN	SN054	Gamma Knife radiosurgery (GKRS) / SRS for tumours / Arteriovenous malformation (AVM)	SN054A	Gamma Knife Radiosurgery for tumors/AVMs/ Trigeminal Neuralgia	75000	93800	106500	112500	NA		No	NA
1488	Neurosurgery	SN	SN057	Endoscopic Third Ventriculostomy	SN057A	Endoscopic Third ventriculostomy	36625	45800	52100	55000	NA		No	NA
1489	Neurosurgery	SN	SN059	R. F. Lesioning	SN059A	Radiofrequency lesioning for sacroilitis	8125	10200	11600	12200	NA		No	NA
1490	Neurosurgery	SN	SN059	R. F. Lesioning	SN059B	Radiofrequency lesioning for chronic back pain	8125	10200	11600	12200	NA		No	NA
1491	Neurosurgery	SN	SN060	Discectomy - Dorsal	SN060A	Discectomy - Dorsal	33750	42200	48000	50700	NA		No	NA
1492	Neurosurgery	SN	SN061	Diagnostic Cerebral / Spinal Angiography (DSA - Digital Substraction Angiography)	SN061A	Diagnostic Cerebral / Spinal Angiography (DSA - Digital Substraction Angiography)	16625	20800	23700	25000	NA		No	NA
1493	Neurosurgery	SN	SN062	Reexploration for Cranial / Spinal surgeries	SN062A	Reexploration for Cranial / Spinal surgeries	25000	31300	35500	37500	NA		No	NA
1494	Neurosurgery	SN	SN063	Conservative management of high cervical injury	SN063A	Conservatively managed spinal injury with ventilator	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
1495	Polytrauma	ST	SN063	Conservative management of high cervical injury	SN063B	Moderate head injury	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
1496	Neurosurgery	SN	SN063	Conservative management of high cervical injury	SN063C	Conservatively managed Severe Head injury	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000

1497	Polytrauma	ST	SN063	Conservative management of high cervical injury	SN063D	Simple head injury	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000	Routine Ward - 2300HDU - 3630 ICU (without Ventilator) - 9350 ICU (with Ventilator) - 9900	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	Routine Ward - 2400 HDU - 3800 ICU (without Ventilator) - 9700 ICU (with Ventilator) - 10350	NA		Yes	Routine Ward - 2100 HDU - 3300 ICU (without Ventilator) - 8500 ICU (with Ventilator) - 9000
1498	Neurosurgery	SN	SN064	AVM EMBOLISATION	SN064A	AVM EMBOLISATION/THROMBECTOMY	175000	218800	248500	262500	NA			NA
1499	Neurosurgery	SN	SN065	Ventricular tap	SN065A	Ventricular tapping with Omayya reservoir/external ventricular drain	20000	25000	28400	30000	NA			NA
1500	Neurosurgery	SN	SN066	Decompressive Caniectomy	SN066A	Craniectomy/ DECRA for head injury/acute stroke/cerebral venous thrombosis	75000	93800	106500	112500	NA			NA
1501	Obstetrics & Gynecology, Surgical Oncology, Pediatric Surgery	sc	SO002	Laparotomy and proceed for Ovarian Cancers. Omentomy with Bilateral Salpingo-oophorectomy	SO002A	Laparotomy and proceed for Ovarian Cancers. Omentomy with Bilateral Salpingo-oophorectomy	38000	38000	44500	47500	NA		No	NA
1502	Obstetrics & Gynecology, Surgical Oncology	sc	SO003	Laparoscopic tubal surgeries (for any indication including ectopic pregnancy)	SO003A	Laparoscopic tubal surgeries (for any indication including ectopic pregnancy)	13900	13900	16300	17400	NA		No	NA
1503	Obstetrics & Gynecology, Surgical Oncology	sc	SO004	Procedure on Fallopian Tube for establishing Tubal Patency	SO004A	Procedure on Fallopian Tube for establishing Tubal Patency	11600	11600	13600	14500	NA		No	NA
1504	OBG & Gynec	SO	SO006	Abdominal Myomectomy	SO006A	Abdominal Myomectomy	25000	25000	29300	31300	NA		No	NA
1505	OBG & Gynec	SO	SO007	Hysteroscopic Myomectomy	SO007A	Hysteroscopic Myomectomy	12000	12000	14100	15000	NA		No	NA
1506	OBG & Gynec	SO	SO009	Hysteroscopic polypectomy	SO009A	Hysteroscopic polypectomy	10500	10500	12300	13200	NA		No	NA
1507	OBG & Gynec	SO	SO010	Hysterectomy	SO010A	Abdominal Hysterectomy	20000	20000	23400	25000	NA		No	NA
1508	OBG & Gynec	SO	SO010	Hysterectomy	SO010B	Abdominal Hysterectomy + Salpingo-oophorectomy	20000	20000	23400	25000	NA		No	NA
1509	OBG & Gynec	SO	SO010	Hysterectomy	SO010C	Non descent vaginal hysterectomy	20000	20000	23400	25000	NA		No	NA
1510	OBG & Gynec	SO	SO010	Hysterectomy	SO010D	Vaginal hysterectomy with anterior and posterior colpoperineorrhaphy	20000	20000	23400	25000	NA		No	NA
1511	OBG & Gynec	SO	SO010	Hysterectomy	SO010E	Laparoscopic hysterectomy (TLH)	20000	20000	23400	25000	NA		No	NA
1512	OBG & Gynec	SO	SO010	Hysterectomy	SO010F	Laparoscopically assisted vaginal hysterectomy (LAVH)	20000	20000	23400	25000	NA		No	NA

1513	OBG & Gynec	SO	SO011	Caesarean hysterectomy	SO011A	Caesarean hysterectomy	20000	20000	23400	25000	NA		No	NA
1514	OBG & Gynec	SO	SO012	Manchester Repair	SO012A	Manchester Repair	20000	20000	23400	25000	NA		No	NA
1515	OBG & Gynec	SO	SO013	Sling Surgeries for Prolapse	SO013A	Surgeries for Prolapse - Sling Surgeries	25000	31300	35500	37500	Sling - 5000	5000	No	NA
1516	OBG & Gynec	SO	SO014	Hysterotomy	SO014A	Hysterotomy	6375	6400	7500	8000	NA		No	NA
1517	OBG & Gynec	SO	SO015	Lap. Surgery for Endometriosis (Other than Hysterectomy)	SO015A	Lap. Surgery for Endometriosis (Other than Hysterectomy)	17325	17400	20300	21700	NA		No	NA
1518	OBG & Gynec	SO	SO016	Diagnostic hysteroscopy	SO016A	With biopsy	8000	8000	9400	10000	NA		No	NA
1519	OBG & Gynec	SO	SO016	Diagnostic hysteroscopy	SO016B	Without biopsy	8000	8000	9400	10000	NA		No	NA
1520	OBG & Gynec	SO	SO017	Hysteroscopic IUCD removal	SO017A	Hysteroscopic IUCD removal	5000	5000	5900	6300	NA		No	NA
1521	OBG & Gynec	SO	SO018	D&C (Dilatation&curretage)	SO018A	D&C (Dilatation&curretage)	5000	5000	5900	6300	NA		No	NA
1522	OBG & Gynec	SO	SO019	Dilation and Evacuation (D&E)	SO019A	Dilation and Evacuation (D&E)	5000	5000	5900	6300	NA		No	NA
1523	OBG & Gynec	SO	SO020	Pyometra drainage	SO020A	Pyometra drainage	5000	5000	5900	6300	NA		No	NA
1524	OBG & Gynec	SO	SO021	Intrauterine transfusions	SO021A	Intrauterine transfusions	10000	10000	11700	12500	NA		No	NA
1525	OBG & Gynec	SO	SO022	Hysteroscopic adhesiolysis	SO022A	Hysteroscopic adhesiolysis	8000	8000	9400	10000	NA		No	NA
1526	OBG & Gynec	SO	SO023	Laparoscopic adhesiolysis	SO023A	Laparoscopic adhesiolysis	9750	9800	11500	12200	NA		No	NA
1527	OBG & Gynec	SO	SO024	Trans - vaginal tape / Trans-obturator tape	SO024A	Trans-vaginal tape	8000 (tape cost additional=30-35000)	8000 (tape cost additional=30-35000)	9360 (tape cost additional=30-35000)	10000 (tape cost additional=30-35000)	Tension free Vaginal Tape	35000	No	NA
1528	OBG & Gynec	SO	SO024	Trans - vaginal tape / Trans-obturator tape	SO024B	Trans-obturator tape	8000 (tape cost additional=30-35000)	8000 (tape cost additional=30-35000)	9360 (tape cost additional=30-35000)	10000 (tape cost additional=30-35000)	Trans Obturator Tape	35000	No	NA
1529	OBG & Gynec	SO	SO025	Sacrocolpopexy (Abdominal)	SO025A	Open	20000	20000	23400	25000	Mesh - 15 X 15 - 5000	5000	No	NA
1530	OBG & Gynec	SO	SO025	Sacrocolpopexy (Abdominal)	SO025B	Lap.	20000	20000	23400	25000	Mesh - 15 X 15 - 5000	5000	No	NA
1531	OBG & Gynec	SO	SO026	LLETZ (including PAP smear and colposcopy)	SO026A	LLETZ (including PAP smear and colposcopy)	7000	7000	8200	8800	NA		No	NA
1532	OBG & Gynec	SO	SO027	Vaginal Sacrospinus fixation with repair	SO027A	Vaginal Sacrospinus fixation with repair	16875	16900	19800	21100	NA		No	NA
1533	OBG & Gynec	SO	SO028	Excision of Vaginal Septum (vaginal route)	SO028A	Excision of Vaginal Septum (vaginal route)	24656.25	24700	28900	30900	NA		No	NA
1534	OBG & Gynec	SO	SO029	Hymenectomy for imperforate hymen	SO029A	Hymenectomy for imperforate hymen	3375	3400	4000	4300	NA		No	NA
1535	OBG & Gynec	SO	SO030	Anterior & Posterior Colpoperineorrhapy	SO030A	Anterior & Posterior Colpoperineorrhapy	11250	11300	13200	14100	NA		No	NA

1536	OBG & Gynec	SO	SO031	Vaginoplasty (McIndoe procedure)	SO031A	Vaginoplasty (McIndoe procedure)	20000	20000	23400	25000	NA		No	NA
1537	OBG & Gynec	SO	SO032	Vaginal repair for vesico-vaginal fistula (Repair for VVF)	SO032A	Vaginal repair for vesico-vaginal fistula (Open)	40000	40000	46800	50000	NA		No	NA
1538	OBG & Gynec	SO	SO033	Rectovaginal fistula repair	SO033A	Rectovaginal fistula repair	25000	25000	29300	31300	NA		No	NA
1539	OBG & Gynec	SO	SO034	Vulval Hematoma drainage	SO034A	Vulval Hematoma drainage	3375	3400	4000	4300	NA		No	NA
1540	OBG & Gynec	SO	SO035	Vulvectomy simple	SO035A	Vulvectomy simple	20000	20000	23400	25000	NA		No	NA
1541	OBG & Gynec	SO	SO036	Radical Vulvectomy with Inguinal and Pelvic lymph node disection	SO036A	Radical Vulvectomy with Inguinal and Pelvic lymph node disection	50000	50000	58500	62500	NA		No	NA
1542	OBG & Gynec	SO	SO037	Abdomino Perineal repair for Mullerian Anomaly	SO037A	Abdomino Perineal repair for Mullerian Anomaly	34687.5	34700	40600	43400	NA		No	NA
1543	OBG & Gynec	SO	SO038	Colpotomy	SO038A	Colpotomy	4818.75	4900	5700	6100	NA		No	NA
1544	OBG & Gynec	SO	SO039	Diagnostic laparoscopy	SO039A	Diagnostic laparoscopy	12000	12000	14100	15000	NA		No	NA
1545	OBG & Gynec	SO	SO040	Laparotomy for ectopic/ benign disorders	SO040A	Open	20000	20000	23400	25000	NA		No	NA
1546	OBG & Gynec	SO	SO040	Laparotomy for ectopic/ benign disorders	SO040B	PID	20000	20000	23400	25000	NA		No	NA
1547	OBG & Gynec	SO	SO041	Cystectomy	SO041A	Lap	20000	20000	23400	25000	NA		No	NA
1548	OBG & Gynec	SO	SO042	Cystocele - Anterior repair	SO042A	Cystocele - Anterior repair	8000	8000	9400	10000	NA		No	NA
1549	OBG & Gynec	SO	SO043	Burch	SO043A	Abdominal	25000	25000	29300	31300	NA		No	NA
1550	OBG & Gynec	SO	SO043	Burch	SO043B	Laparoscopic	25000	25000	29300	31300	NA		No	NA
1551	OBG & Gynec	SO	SO044	Electro Cauterisation / Cryo Surgery	SO044A	Electro Cauterisation / Cryo Surgery	5625	5700	6600	7100	NA		No	NA
1552	OBG & Gynec	SO	SO045	EUA for (minor girls / unmarried sexually inactive / victims of sexual abuse)	SO045A	EUA for (minor girls / unmarried sexually inactive / victims of sexual abuse)	2625	2700	2900	3300	NA		No	NA
1553	OBG & Gynec	SO	SO046	Hospitalisation for Antenatal Complications	SO046A	Hospitalisation for Antenatal Complications	2100	2100	2400	2700	NA		Yes	NA
1554	OBG & Gynec	SO	SO047	Amniocentesis	SO047A	Amniocentesis	5000	5000	5900	6300	NA		No	NA
1555	OBG & Gynec	SO	SO048	Chorionic villus sampling	SO048A	Chorionic villus sampling	5000	5000	5900	6300	NA		No	NA
1556	OBG & Gynec	SO	SO049	Cordocentesis	SO049A	Cordocentesis	10000	10000	11700	12500	NA		No	NA
1557	OBG & Gynec	SO	SO050	McDonald's stitch	SO050A	McDonald's stitch	8000	8000	9400	10000	NA		No	NA

1558	OBG & Gynec	SO	SO051	Shirodkar's stitch	SO051A	Shirodkar's stitch	4500	4500	5300	5700	NA		No	NA
1559	OBG & Gynec	SO	SO052	Medical management of ectopic pregnancy	SO052A	Medical management of ectopic pregnancy	2100	2100	2400	2700	NA		Yes	NA
1560	OBG & Gynec	SO	SO053	Medical Termination of Pregnancy	SO053A	MTP upto 8 weeks	5000	5000	5900	6300	NA		No	NA
1561	OBG & Gynec	SO	SO053	Medical Termination of Pregnancy	SO053B	MTP 8 to 12 weeks	7000	7000	8200	8800	NA		No	NA
1562	OBG & Gynec	SO	SO053	Medical Termination of Pregnancy	SO053C	MTP > 12 weeks	7000	7000	8200	8800	NA		No	NA
1563	OBG & Gynec	SO	SO054	High risk delivery	SO054B	Mothers with eclampsia / imminent eclampsia / severe pre-eclampsia	15000	15000	17600	18800	NA		No	NA
1564	OBG & Gynec	SO	SO054	High risk delivery	SO054C	Major Fetal malformation requiring intervention immediately after birth	15000	15000	17600	18800	NA		No	NA
1565	OBG & Gynec	SO	SO054	High risk delivery	SO054D	Mothers with severe anaemia (<7 g/dL)	10000	10000	11700	12500	NA		No	NA
1566	OBG & Gynec	SO	SO054	High risk delivery	SO054E	Other maternal and fetal conditions as per guidelines-eg previous caesarean section, diabetes, severe growth retardation, etc that qualify for high risk delivery.	10000	10000	11700	12500	NA		No	NA
1567	OBG & Gynec	SO	SO055	Manual removal of placenta	SO055A	Manual removal of placenta	8500	8500	10000	10700	NA		No	NA
1568	OBG & Gynec	SO	SO056	Secondary suturing of episiotomy	SO056A	Secondary suturing of episiotomy	3000	3000	3600	3800	NA		No	NA
1569	OBG & Gynec	SO	SO057	Caesarean Delivery	SO057A	Caesarean Delivery	12000	12000	14100	15000	NA		No	NA
1570	OBG & Gynec	SO	SO059	Vulvo vaginal / bartholin cyst/ abscess enucleation / drainage	SO059A	Vulvo vaginal/ bartholin cyst/ abscess enucleation	7000	7000	8200	8800	NA		No	NA
1571	OBG & Gynec	SO	SO059	Vulvo vaginal / bartholin cyst/ abscess enucleation / drainage	SO059B	Vulvo vaginal/ bartholin cyst/ abscess drainage	7000	7000	8200	8800	NA		No	NA
1572	OBG & Gynec	SO	SO060	Staging laparotomy for ovarian cancer (simple)	SO060A	Hysterrectomy + salpingo opherectomy + omentectomy + BPLND-Open	50000	50000	58500	62500	NA			NA
1573	OBG & Gynec	SO	SO061	Vaginal Myomectomy	SO061A	Vaginal Myomectomy	15000	15000	17600	18800	NA			NA
1574	OBG & Gynec	SO	SO062	Cystectomy	SO062A	Open	20000	20000	23400	25000	NA			NA

1575	OBG & Gynec	SO	SO063	Laparoscopy for Ectopic/ other benign disorders	SO063A	lap	20000	20000	23400	25000	NA			NA
1576	OBG & Gynec	SO	SO064	Sterilisation	SO064A	Sterilisation- Open	7000	7000	8200	8800	NA			NA
1577	OBG & Gynec	SO	SO064	Sterilisation	SO064B	Sterilisation- Lap	10000	10000	11700	12500	NA			NA
1578	OBG & Gynec	SO	SO065	Reversal of Sterilisation/ Tuboplasty (lap/ open)	SO065A	Reversal of Sterilisation/ Tuboplasty (lap/ open)	25000	25000	29300	31300	NA			NA
1579	OBG & Gynec	SO	SO066	Diagnostic Hystero - Laparoscopy with/ without Chromopertubation	SO066A	Diagnostic Hystero - Laparoscopy with/ without Chromopertubation	15000	15000	17600	18800	NA			NA
1580	OBG & Gynec	SO	SO067	Laparotomy for Broad Ligament Hematoma	SO067A	Laparotomy for Broad Ligament Hematoma (with internal iliac ligation)	35000 (include internal iliac ligation)	35000 (include internal iliac ligation)	40100(include internal iliac ligation)	43750(include internal iliac ligation)	NA			NA
1581	OBG & Gynec	SO	SO068	Complete Perineal Tear	SO068A	Complete Perineal Tear	25000	25000	29300	31300	NA			NA
1582	OBG & Gynec	SO	SO069	Molar follow up for chemotherapy	SO069A	Molar follow up for chemotherapy	6000	6000	7100	7500	NA			NA
1583	OBG & Gynec	SO	SO070	Resuturing of wounds	SO070A	Resuturing of wounds	5000	5000	5900	6300	NA			NA
1584	OBG & Gynec	SO	SO071	Post coital / Injury Repair	SO071A	Post coital / Injury Repair	7000	7000	8200	8800	NA			NA
1585	OBG & Gynec	SO	SO072	Cone biopsy	SO072A	Cone biopsy	7000	7000	8200	8800	NA			NA
1586	OBG & Gynec	SO	SO073	Biopsy- Cervical, Endometrial EA/ ECC; Vulvar; Polypectomy	SO073A	Biopsy- Cervical, Endometrial EA/ ECC; Vulvar; Polypectomy	5000	5000	5900	6300	NA			NA
1587	OBG & Gynec	SO	SO074	Normal vaginal delivery	SO074A	Normal vaginal delivery	8000	8000	8800	10000	NA			NA
1588	OBG & Gynec	SO	SO075	Operative vaginal delivery (Vacuum/ forceps)	SO075A	Operative vaginal delivery (Vacuum/ forceps)	10000	10000	11700	12500	NA			NA
1589	OBG & Gynec	SO	SO076	Surgical management of PPH after vaginal delivery	SO076A	Surgical management of PPH after vaginal delivery	15000	15000	17600	18800	NA			NA
1590	Plastic & Reconstructive Surgery	SP	SP001	Pressure Sore – Surgery	SP001A	Pressure Sore – Surgery	33750	42200	48000	50700	NA		No	NA
1591	Plastic & Reconstructive Surgery	SP	SP002	Diabetic Foot – Surgery	SP002A	Diabetic Foot – Conservative management	21000	26300	29900	31500	NA		No	NA
1592	Plastic & Reconstructive Surgery	SP	SP003	Revascularization of limb / digit	SP003A	Revascularization of limb / digit (single didgit)	31875	39900	45300	47900	NA		No	NA
1593	Plastic & Reconstructive Surgery	SP	SP003	Revascularization of limb / digit	SP03B	Revascularization of limb / digit(morethan one digit)	90000	112500	127800	135000	B. >1digit/limb : cost -90,000/-	90000		NA

1594	Plastic & Reconstructive Surgery	SP	SP004	Ear Pinna Reconstruction with costal cartilage / Prosthesis (including the cost of prosthesis / implants)	SP004A	Ear Pinna Reconstruction with costal cartilage / Prosthesis (including the cost of prosthesis / implants)	39375	49300	56000	59100	A. ear pinna with recons. Cartilage(inc.all stages): cost-75,000/ B. With Implant (inc cost of Implat): 80,000/ (implant cost approx: 15,000/-)	Cartilage-75000 Implant :80000	No	NA
1595	Plastic & Reconstructive Surgery	SP	SP004	Ear Pinna Reconstruction with costal cartilage / Prosthesis (including the cost of prosthesis / implants)	SP004B	Ear Pinna Reconstruction with costal cartilage / Prosthesis (including the cost of prosthesis / implants)	80000	100000	113600	120000	NA			NA
1596	Plastic & Reconstructive Surgery	SP	SP005	Scalp avulsion reconstruction	SP005A	Scalp avulsion reconstruction	60000	75000	85200	90000	NA		No	NA
1597	Plastic & Reconstructive Surgery	SP	SP006	Tissue Expander for disfigurement following burns / trauma / congenital deformity (including cost of expander / implant)	SP006A	Tissue Expander for disfigurement following burns	50000	62500	71000	75000	Tissue Expander / Implant for disfigurement following burns / trauma / congenital deformity		No	NA
1598	Plastic & Reconstructive Surgery	SP	SP006	Tissue Expander for disfigurement following burns / trauma / congenital deformity (including cost of expander / implant)	SP006B	Tissue Expander for disfigurement following trauma	50000	62500	71000	75000	Tissue Expander / Implant for disfigurement following burns / trauma / congenital deformity		No	NA
1599	Plastic & Reconstructive Surgery	SP	SP006	Tissue Expander for disfigurement following burns / trauma / congenital deformity (including cost of expander / implant)	SP006C	Tissue Expander for disfigurement following congenital deformity	50000	62500	71000	75000	Tissue Expander / Implant for disfigurement following burns / trauma / congenital deformity		No	NA
1600	Plastic & Reconstructive Surgery	SP	SP007	Hemangioma	SP007A	Sclerotherapy under GA	25000	31300	35500	37500	NA		No	NA
1601	Plastic & Reconstructive Surgery	SP	SP007	Hemangioma	SP007B	Debulking	40000	50000	56800	60000	NA		No	NA

1602	Plastic & Reconstructive Surgery	SP	SP007	Hemangioma	SP007C	Excision	40312.5	50400	57300	60500	NA		No	NA
1603	Plastic & Reconstructive Surgery	SP	SP008	NPWT	SP008A	NPWT	3750	4700	5400	5700	NA		No	NA
1604	Orthopaedics, Oral and Maxillofacial Surgery,Otorhinolaryngology, Paediatric surgery,Plastic & reconstructive Surgery,Surgical Oncology,Urology,Polytrauma	SC	SP009	Resuturing of Any Wound gap Surgeries	SP009A	Resuturing of Any Wound gap Surgeries	3800	3800	4300	4500	NA			NA
1605	Plastic & Reconstructive Surgery	SP	SP009	Diabetic Foot – Surgery	SP009A	Diabetic Foot – Surgery	45000	56300	63900	67500	NA			NA
1606	Pediatric Surgery, Oral & Maxillofacial Surgery, Plastic & Reconstructive Surgery	SS	SS001	Cleft Lip and Palate Surgery (per stage)	SS001A	Cleft Lip and Palate Surgery (per stage)	17025	21300	24200	25600	NA		No	NA
1607	Pediatric Surgery	SS	SS002	Ankyloglossia	SS002A	Ankyloglossia Minor	7125	9000	10200	10700	NA		No	NA
1608	Pediatric Surgery	SS	SS002	Ankyloglossia	SS002B	Ankyloglossia Major	15000	18800	21300	22500	NA		No	NA
1609	Pediatric Surgery	SS	SS003	Anti GERD Surgery	SS003A	Anti GERD Surgery	21375	26800	30400	32100	NA		No	NA
1610	Pediatric Surgery	SS	SS004	Gastrostomy + Esophagoscopy + Threading	SS004A	Gastrostomy + Esophagoscopy + Threading	22125	27700	31500	33200	NA		No	NA
1611	Pediatric Surgery	SS	SS005	Ladds Procedure	SS005A	Ladds Procedure	39000	48800	55400	58500	NA		No	NA
1612	Pediatric Surgery	SS	SS006	Duplication Cyst Excision	SS006A	Duplication Cyst Excision	24600	30800	35000	36900	NA		No	NA
1613	Pediatric Surgery	SS	SS007	Intussusception	SS007A	Non – Operative Reduction in infants	23000	28800	32700	34500	NA		No	NA
1614	Pediatric Surgery	SS	SS007	Intussusception	SS007B	Operative in infants	27000	33800	38400	40500	NA		No	NA
1615	Pediatric Surgery	SS	SS008	Surgery for Hirschsprung's Disease	SS008A	Myectomy	25575	32000	36400	38400	NA		No	NA
1616	Pediatric Surgery	SS	SS008	Surgery for Hirschsprung's Disease	SS008B	Pull Through	24750	31000	35200	37200	NA		No	NA
1617	Pediatric Surgery	SS	SS008	Surgery for Hirschsprung's Disease	SS008C	Rectal Biopsy - Punch	12750	16000	18200	19200	NA		No	NA

1618	Pediatric Surgery	SS	SS008	Surgery for Hirschsprung's Disease	SS008D	Rectal Biopsy – Open	13125	16500	18700	19700	NA		No	NA
1619	Pediatric Surgery	SS	SS008	Surgery for Hirschsprung's Disease	SS008E	Sphinecterotomy	16500	20700	23500	24800	NA		No	NA
1620	Pediatric Surgery	SS	SS009	Rectal Polypectomy - Sigmoiescopic Under GA	SS009A	Rectal Polypectomy - Sigmoiescopic Under GA	11625	14600	16600	17500	NA		No	NA
1621	Pediatric Surgery	SS	SS010	Ano Rectal Malformation	SS010A	Abd - Perineal PSARP	25500	31900	36300	38300	NA		No	NA
1622	Pediatric Surgery	SS	SS010	Ano Rectal Malformation	SS010B	Anoplasty	22875	28600	32500	34400	NA		No	NA
1623	Pediatric Surgery	SS	SS010	Ano Rectal Malformation	SS010C	Cutback	20000	25000	28400	30000	NA		No	NA
1624	Pediatric Surgery	SS	SS010	Ano Rectal Malformation	SS010D	PSARP	25125	31500	35700	37700	NA		No	NA
1625	Pediatric Surgery	SS	SS010	Ano Rectal Malformation	SS010E	Redo - Pullthrough	24000	30000	34100	36000	NA		No	NA
1626	Pediatric Surgery	SS	SS010	Ano Rectal Malformation	SS010F	Transposition	21375	26800	30400	32100	NA		No	NA
1627	Pediatric Surgery	SS	SS011	Fecal Fistula Closure	SS011A	Fecal Fistula Closure	28275	35400	40200	42500	NA		No	NA
1628	Pediatric Surgery	SS	SS012	GI Tumor Excision	SS012A	GI Tumor Excision	33300	41700	47300	50000	NA		No	NA
1629	Pediatric Surgery	SS	SS013	Congenital Diaphragmatic Hernia	SS013A	Congenital Diaphragmatic Hernia	40312.5	50400	57300	60500	NA		No	NA
1630	Pediatric Surgery	SS	SS014	Exomphalos / Gastroschisis	SS014A	Exomphalos	30750	38500	43700	46200	NA		No	NA
1631	Pediatric Surgery	SS	SS014	Exomphalos / Gastroschisis	SS014B	Gastroschisis	30750	38500	43700	46200	NA		No	NA
1632	Pediatric Surgery	SS	SS015	Hernia & Hydrocele	SS015A	Hernia & Hydrocele	20000	25000	28400	30000	NA		No	NA
1633	Pediatric Surgery	SS	SS016	Retro - Peritoneal Lymphangioma Excision	SS016A	Retro - Peritoneal Lymphangioma Excision	26250	32900	37300	39400	NA		No	NA
1634	Pediatric Surgery	SS	SS017	Surgery for Sacrococcygeal Teratoma	SS017A	Surgery for Sacrococcygeal Teratoma	24375	30500	34700	36600	NA		No	NA
1635	Pediatric Surgery	SS	SS018	Surgery for Congenital Lobar Emphysema	SS018A	Surgery for Congenital Lobar Emphysema	32325	40500	46000	48500	NA		No	NA
1636	Pediatric Surgery	SS	SS019	Undescended Testis	SS019A	Bilateral - Palpable + Nonpalpable	15750	19700	22400	23700	NA		No	NA
1637	Pediatric Surgery	SS	SS019	Undescended Testis	SS019B	Bilateral Palpable	15750	19700	22400	23700	NA		No	NA
1638	Pediatric Surgery	SS	SS019	Undescended Testis	SS019C	Bilateral Non - Palpable	19000	23800	27000	28500	NA		No	NA
1639	Pediatric Surgery	SS	SS019	Undescended Testis	SS019D	Unilateral - Palpable	15750	19700	22400	23700	NA		No	NA
1640	Pediatric Surgery	SS	SS019	Undescended Testis	SS019E	Reexploration / Second Stage	18000	22500	25600	27000	NA		No	NA
1641	Pediatric Surgery	SS	SS020	Excision of accessory auricle	SS020A	Excision of accessory auricle	19000	23800	27000	28500	NA			NA
1642	Pediatric Surgery	SS	SS021	MACROSTOMIA REPAIR	SS021A	Repair of macrostomia	39000	48800	55400	58500	NA			NA

1643	Pediatric Surgery	SS	SS022	PARATHYROIDECTOMY	SS022A	Parathyroidectomy	39000	48800	55400	58500	NA			NA
1644	Pediatric Surgery	SS	SS023	STENSON'S DUCT DILATATION	SS023A	Dilatation of Stenson's duct	11000	13800	15700	16500	NA			NA
1645	Pediatric Surgery	SS	SS024	SUPERNUMMERY DIGIT EXISION	SS024A	Excision of supernumerary digit	14000	17500	19900	21000	NA			NA
1646	Pediatric Surgery	SS	SS025	SYNDACTYLY	SS025A	Syndactyly repair	35000	43800	49700	52500	NA			NA
1647	Pediatric Surgery	SS	SS026	TONGUE LACERATION	SS026A	Repair of tongue laceration	14000	17500	19900	21000	NA			NA
1648	Pediatric Surgery	SS	SS027	TORTICOLLIS	SS027A	Sternomastoid division	15000	18800	21300	22500	NA			NA
1649	Pediatric Surgery	SS	SS028	LIVER TRAUMA NON-OP	SS028A	Non-operative management of liver trauma	40000	50000	56800	60000	NA			NA
1650	Pediatric Surgery	SS	SS029	PORTAL HYPERTENSION	SS029A	NON-SHUNTS	45000	56300	63900	67500	NA			NA
1651	Pediatric Surgery	SS	SS030	CONJOINED TWINS	SS030A	Separation of twins	95000	118800	134900	142500	NA			NA
1652	Pediatric Surgery	SS	SS031	ESOPHAGEAL ATRESIA/TEF	SS031A	PRIMARY REPAIR	65000	81300	92300	97500	NA			NA
1653	Pediatric Surgery	SS	SS032	MALROTATION	SS032A	Ladd's procedure	39000	48800	55400	58500	NA			NA
1654	Pediatric Surgery	SS	SS033	POSTERIOR URETHERAL VALVES	SS033A	VESICOSTOMY	41000	51300	58300	61500	NA			NA
1655	Pediatric Surgery	SS	SS034	SPLENORRHAPHY	SS034A	Splenorapphy	31000	38800	44100	46500	NA			NA
1656	Pediatric Surgery	SS	SS035	ESOPHAGEAL DILATATION	SS035A	Esophageal dilatation	30000	37500	42600	45000	NA			NA
1657	Pediatric Surgery	SS	SS036	OPEN KIDNEY BIOPSY	SS036A	Kiidney biopsy	33000	41300	46900	49500	NA			NA
1658	Pediatric Surgery	SS	SS037	APPENDICO-VESICOSTOMY/Mitraffanof	SS037A	Appendicovesicostomy or Monti procedure	43000	53800	61100	64500	NA			NA
1659	Pediatric Surgery	SS	SS038	VESICOSTOMY	SS038A	Vesicostomy	28000	35000	39800	42000	NA			NA
1660	Pediatric Surgery	SS	SS039	SUPRAGLOTTOPLASTY	SS039A	Supra-glotoplasty	27000	33800	38400	40500	NA			NA
1661	Pediatric Surgery	SS	SS040	SINGLE STAGE AIRWAY RECONSTRUCTION	SS040A	Airway reconstruction	55000	68800	78100	82500	NA			NA
1662	Pediatric Surgery	SS	SS041	STAGED AIRWAY RECONSTRUCTION	SS041A	Staged airway reconstruction	50000	62500	71000	75000	NA			NA
1663	Pediatric Surgery	SS	SS042	SLIDE TRACHEOPLASTY	SS042A	Slide tracheoplasty	60000	75000	85200	90000	NA			NA
1664	Polytrauma, Orthopedics, Neurosurgery, General Surgery	ST	ST001	Conservative Management of Head Injury	ST001A	Severe	1000	1000	1300	1300	NA		Yes	Routine Ward - 1000
1665	Polytrauma, Orthopedics, Neurosurgery, General Surgery	ST	ST001	Conservative Management of Head Injury	ST001B	Depressed Fracture	5000	5000	5900	6300	NA		Yes	Routine Ward - 5000

1666	Polytrauma, Orthopedics, Neurosurgery, General Surgery, Oral & Maxillofacial Surgery	ST	ST002	Head injury with repair of Facio-Maxillary Injury & fixations (including implants)	ST002A	Head injury with repair of Facio-Maxillary Injury & fixations (including implants)	31000	38800	44100	46500	Implant for Open reduction and internal fixation of maxilla / mandible / zygoma (Plates / Screws) - 4000	4000	No	NA
1667	Polytrauma, Orthopedics, Neurosurgery, General Surgery	ST	ST003	Craniotomy and evacuation of Haematoma with fixation of fracture of long bone	ST003A	Subdural hematoma along with fixation of fracture of single long bone	60000	75000	85200	90000	NA		No	NA
1668	Polytrauma, Orthopedics, Neurosurgery, General Surgery	ST	ST003	Craniotomy and evacuation of Haematoma with fixation of fracture of long bone	ST003B	Extradural hematoma along with fixation of fracture of single long bone	60000	75000	85200	90000	NA		No	NA
1669	Polytrauma, Orthopedics, Neurosurgery, General Surgery	ST	ST003	Craniotomy and evacuation of Haematoma with fixation of fracture of long bone	ST003C	Subdural hematoma along with fixation of fracture of 2 or more long bone.	75000	93800	106500	112500	NA		No	NA
1670	Polytrauma, Orthopedics, Neurosurgery, General Surgery	ST	ST003	Craniotomy and evacuation of Haematoma with fixation of fracture of long bone	ST003D	Extradural hematoma along with fixation of fracture of 2 or more long bone.	75000	93800	106500	112500	NA		No	NA
1671	Polytrauma, Orthopedics, Neurosurgery, General Surgery	ST	ST004	Management of Chest injury with fracture of Long bone	ST004A	Management of Chest injury with fixation of Single Long bone	30000	30000	35100	37500	Implant for "One fracture of long bone (with implants)" - 5000	5000	No	NA
1672	Polytrauma, Orthopedics, Neurosurgery, General Surgery	ST	ST004	Management of Chest injury with fracture of Long bone	ST004B	Management of Chest injury with fixation of 2 or more Long bones	45000	45000	52700	56300	NA		No	NA
1673	Polytrauma, Orthopedics, Neurosurgery, General Surgery	ST	ST005	Management of Visceral injury and fracture long bone	ST005A	Surgical intervention for Visceral injury and fixation of fracture of single long bone	30000	37500	42600	45000	NA		No	NA
1674	Polytrauma, Orthopedics, Neurosurgery, General Surgery	ST	ST005	Management of Visceral injury and fracture long bone	ST005B	Surgical intervention for Visceral injury and fixation of fracture of 2 or more long bones	45000	56300	63900	67500	NA		No	NA
1675	Polytrauma, Orthopedics, Neurosurgery, General Surgery	ST	ST006	Internal fixation of Pelviacetabular fracture	ST006A	Internal fixation of Pelviacetabular fracture	40000	40000	46800	50000	NA		No	NA

1676	Polytrauma, Orthopedics, Neurosurgery, General Surgery	ST	ST007	Internal fixation with Flap cover Surgery for wound in compound fracture	ST007A	Internal fixation with Flap cover Surgery for wound in compound fracture	40000	40000	46800	50000	Implant for Internal Fixation of Bones by Plates, screws and K wire - 1500 per plate, one 6 hole small DCP with screws -3500 per plate	Plates, screws and K wire - 1500 per plate, one 6 hole small DCP with screws -3500 per plate	No	NA
1677	Polytrauma, Orthopedics, Neurosurgery, General Surgery	ST	ST008	Emergency tendons repair ± Peripheral Nerve repair/ reconstructive surgery	ST008A	Emergency tendons repair ± Peripheral Nerve repair	30000	37500	42600	45000	NA		No	NA
1678	Polytrauma, Orthopedics, Neurosurgery, General Surgery	ST	ST009	Management of Nerve Plexus / Tendon injuries	ST009A	Nerve and/or tendon injury. A. Wound exploration and closure. B. Nerve repair. C. Tendon repair	A. 15000/- (Under GA), 10,000/- (Under Local/regional anesthesia). B - 5000/- per nerve. C - 3000/- per tendon repair	A. 18750/- (Under GA), 12500/- (Under Local/regional anesthesia). B - 6250/- per nerve. C - 3750/- per tendon repair	A. 21300/- (Under GA), 14200/- (Under Local/regional anesthesia). B - 7100/- per nerve. C - 4260/- per tendon repair	A. 22500/- (Under GA), 1500/- (Under Local/regional anesthesia). B - 7500/- per nerve. C - 4500/- per tendon repair	Tendon rod - 7000/- per rod	7000	No	NA
1679	Polytrauma, Orthopedics, Neurosurgery, General Surgery	ST	ST009	Management of Nerve Plexus / Tendon injuries	ST009B	Nerve and/or tendon injury. A. Wound exploration and closure. B. Nerve graft. C. Tendon graft/transfer	A. 15000/- (Under GA), 10,000/- (Under Local/regional anesthesia). B - 10000/- per nerve graft. C - 6000/- per tendon graft/transfer	A. 18750/- (Under GA), 12500/- (Under Local/regional anesthesia). B - 6250/- per nerve. C - 3750/- per tendon repair	A. 21300/- (Under GA), 14200/- (Under Local/regional anesthesia). B - 7100/- per nerve. C - 4260/- per tendon repair	A. 22500/- (Under GA), 1500/- (Under Local/regional anesthesia). B - 7500/- per nerve. C - 4500/- per tendon repair	NA		No	NA
1680	Polytrauma, Orthopedics, Neurosurgery, General Surgery	ST	ST009	Management of Nerve Plexus / Tendon injuries	ST009C	Tendon injury repair	50000	50000	58500	62500	NA		No	NA
1681	Polytrauma, Orthopedics, Neurosurgery, General Surgery	ST	ST009	Management of Nerve Plexus / Tendon injuries	ST009D	Tendon graft repair	50000	50000	58500	62500	NA		No	NA
1682	Polytrauma, Orthopedics, Neurosurgery, General Surgery	ST	ST009	Management of Nerve Plexus / Tendon injuries	ST009E	Tendon Transfer	20000	20000	23400	25000	NA		No	NA

1683	Polytrauma, Orthopedics, Neurosurgery, General Surgery	ST	ST010	Plexus injury along with Vascular injury repair / graft	ST010A	Nerve and/or tendon injury. A. Wound exploration and closure. B. Nerve repair. C. Tendon repair D. Vascular repair/graft	A. 15000/- (Under GA), 10,000/- (Under Local/regional anesthesia). B - 5000/- per nerve. C - 3000/- per tendon repair D. 5000/- per vascular repair and 5000/- extra for any vein graft	A. 18750/- (Under GA), 12500/- (Under Local/regional anesthesia). B - 6250/- per nerve. C - 3750/- per tendon repair	A. 21300/- (Under GA), 14200/- (Under Local/regional anesthesia). B - 7100/- per nerve. C - 4260/- per tendon repair	A. 22500/- (Under GA), 1500/- (Under Local/regional anesthesia). B - 7500/- per nerve. C - 4500/- per tendon repair	NA		No	NA
1684	Polytrauma, Orthopedics, Neurosurgery, General Surgery	ST	ST010	Plexus injury along with Vascular injury repair / graft	ST010B	Plexus injury along with Vascular injury graft	60000	75000	85200	90000	NA		No	NA
1685	Urology & Pediatric Surgery	SU	SU001	Adrenalectomy	SU001A	Open	29812.5	29900	42400	44800	NA		Yes	U/L - 29800 B/L - 34800
1686	Urology & Pediatric Surgery	SU	SU001	Adrenalectomy	SU001B	Lap.	29062.5	29100	41300	43600	NA		Yes	U/L - 29000 B/L - 34000
1687	Urology, Pediatric Surgery, Surgical Oncology	SU	SU003	Nephrectomy	SU003A	For Benign pathology - Open	32812.5	41100	46600	49300	NA		No	NA
1688	Urology, Pediatric Surgery, Surgical Oncology	SU	SU003	Nephrectomy	SU003B	For Benign pathology - Lap.	36562.5	45800	52000	54900	NA		No	NA
1689	Urology, Pediatric Surgery, Surgical Oncology	SU	SU003	Nephrectomy	SU003C	Radical (Renal tumor) - Open	32812.5	41100	46600	49300	NA		No	NA
1690	Urology, Pediatric Surgery, Surgical Oncology	SU	SU003	Nephrectomy	SU003D	Radical (Renal tumor) - Lap.	36562.5	45800	52000	54900	NA		No	NA
1691	Urology, Pediatric Surgery, Surgical Oncology	SU	SU004	Nephrectomy - Partial or Hemi	SU004A	Open	43575	54500	61900	65400	NA		No	NA
1692	Urology, Pediatric Surgery, Surgical Oncology	SU	SU004	Nephrectomy - Partial or Hemi	SU004B	Lap.	46200	57800	65700	69300	NA		No	NA
1693	Urology	SU	SU005	Nephrolithotomy	SU005A	Open	30375	38000	43200	45600	NA		No	NA

1694	Urology	SU	SU005	Nephrolithotomy	SU005B	Anatrophic	30375	38000	43200	45600	NA		No	NA
1695	Urology	SU	SU007	PCNL (Percutaneous Nephrolithotomy)	SU007A	PCNL (Percutaneous Nephrolithotomy)	45000	45000	52700	56300	NA		Yes	U/L - 45000 B/L - 50000
1696	Urology, Pediatric Surgery, Interventional Neuroradiology	SU	SU008	Nephrostomy - Percutaneous ultrasound guided	SU008A	Nephrostomy - Percutaneous ultrasound guided	15000	18800	21300	22500	NA		No	NA
1697	Urology	SU	SU0100	Torsion of testis	SU0100A	Torsion of testis	15000	18800	21300	22500	NA			NA
1698	Urology	SU	SU0101	Follow up for urological procedures	SU0101A	Follow up for urological procedures	1500	1900	2200	2300	NA			NA
1699	Urology, Pediatric Surgery, Surgical Oncology	SU	SU010	Nephro ureterectomy (Benign)	SU010A	Open	32812.5	41100	46600	49300	NA		No	NA
1700	Urology, Pediatric Surgery, Surgical Oncology	SU	SU010	Nephro ureterectomy (Benign)	SU010B	Lap.	36562.5	45800	52000	54900	NA		No	NA
1701	Urology, Pediatric Surgery, Surgical Oncology	SU	SU011	Nephro ureterectomy with cuff of bladder	SU011A	Open	32812.5	41100	46600	49300	NA		No	NA
1702	Urology, Pediatric Surgery, Surgical Oncology	SU	SU011	Nephro ureterectomy with cuff of bladder	SU011B	Lap.	36562.5	45800	52000	54900	NA		No	NA
1703	Urology	SU	SU013	Perinephric Abscess drainage	SU013A	Open	20000	25000	28400	30000	NA		No	NA
1704	Urology	SU	SU013	Perinephric Abscess drainage	SU013B	Percutaneous	15000	18800	21300	22500	NA		No	NA
1705	Urology	SU	SU014	Ureteroscopy + Stone removal with lithotripsy	SU014A	Lower Ureter	29925	37500	42500	44900	NA		Yes	U/L - 29925 B/L - 45000
1706	Urology	SU	SU014	Ureteroscopy + Stone removal with lithotripsy	SU014B	Upper Ureter	29925	37500	42500	44900	NA		Yes	U/L - 29925 B/L - 45000
1707	Urology	SU	SU016	Extracoporeal shock - wave Lithotripsy (ESWL)	SU016A	Extracoporeal shock - wave Lithotripsy (ESWL) stone, with or without stent (one side)	20000	20000	23400	25000	DJ Stent - 200	200	No	NA
1708	Urology, Pediatric Surgery	SU	SU018	Ureterolithotomy	SU018A	Open	22875	28600	32500	34400	NA		No	NA
1709	Urology, Pediatric Surgery	SU	SU018	Ureterolithotomy	SU018B	Lap.	22500	28200	32000	33800	NA		No	NA
1710	Urology, Pediatric Surgery	SU	SU021	Pyeloplasty / Pyeloureterostomy / Pyelopyelostomy	SU021A	Pyeloplasty - Open	30937.5	38700	44000	46500	NA		No	NA

1711	Urology, Pediatric Surgery	SU	SU021	Pyeloplasty / Pyeloureterostomy / Pyelopyelostomy	SU021B	Pyeloplasty - Laparoscopic	34687.5	43400	49300	52100	NA		No	NA
1712	Urology, Pediatric Surgery	SU	SU021	Pyeloplasty / Pyeloureterostomy / Pyelopyelostomy	SU021C	Pyeloureterostomy - Open	30937.5	38700	44000	46500	NA		No	NA
1713	Urology, Pediatric Surgery	SU	SU021	Pyeloplasty / Pyeloureterostomy / Pyelopyelostomy	SU021D	Pyeloureterostomy - Laparoscopic	34687.5	43400	49300	52100	NA		No	NA
1714	Urology, Pediatric Surgery	SU	SU021	Pyeloplasty / Pyeloureterostomy / Pyelopyelostomy	SU021E	Pyelopyelostomy - Open	30937.5	38700	44000	46500	NA		No	NA
1715	Urology, Pediatric Surgery	SU	SU021	Pyeloplasty / Pyeloureterostomy / Pyelopyelostomy	SU021F	Pyelopyelostomy - Laparoscopic	34687.5	43400	49300	52100	NA		No	NA
1716	Urology, Pediatric Surgery	SU	SU023	Ureterocalycostomy	SU023A	Ureterocalycostomy - Open	31875	39900	45300	47900	NA		No	NA
1717	Urology, Pediatric Surgery	SU	SU023	Ureterocalycostomy	SU023B	Ureterocalycostomy - Laparoscopic	35625	44600	50600	53500	NA		No	NA
1718	Urology, Pediatric Surgery	SU	SU024	Pyelolithotomy	SU024A	Open	29925	37500	42500	44900	NA		No	NA
1719	Urology, Pediatric Surgery	SU	SU024	Pyelolithotomy	SU024B	Lap.	29925	37500	42500	44900	NA		No	NA
1720	Urology	SU	SU025	Internal Ureterotomy including cystoscopy as an independent procedure	SU025A	Internal Ureterotomy including cystoscopy as an independent procedure	10125	12700	14400	15200	NA		No	NA
1721	Urology	SU	SU026	Ureterolysis for retroperitoneal fibrosis (with or without omental wrapping)	SU026A	Open	29925	37500	42500	44900	NA		No	NA
1722	Urology	SU	SU026	Ureterolysis for retroperitoneal fibrosis (with or without omental wrapping)	SU026B	Lap.	29250	36600	41600	43900	NA		No	NA
1723	Urology, Pediatric Surgery	SU	SU027	Ureterostomy	SU027A	Ureterostomy (Cutaneous)	20250	25400	28800	30400	NA		No	NA
1724	Urology, Pediatric Surgery	SU	SU028	Uretero-ureterostomy	SU028A	Open	30000	37500	42600	45000	NA		No	NA
1725	Urology, Pediatric Surgery	SU	SU028	Uretero-ureterostomy	SU028B	Lap.	33750	42200	48000	50700	NA		No	NA
1726	Urology , Obstetrics & Gynecology	SU	SU029	Uretero-vaginal / Uterine fistula repair	SU029A	Uretero - vaginal fistula repair - Open	26250	32900	37300	39400	NA		No	NA
1727	Urology , Obstetrics & Gynecology	SU	SU029	Uretero-vaginal / Uterine fistula repair	SU029B	Uretero - Uterine fistula repair - Open	26250	32900	37300	39400	NA		No	NA

1728	Urology , Obstetrics & Gynecology	SU	SU029	Uretero-vaginal / Uterine fistula repair	SU029C	Uretero - vaginal fistula repair - Laparoscopic	26250	32900	37300	39400	NA		No	NA
1729	Urology , Obstetrics & Gynecology	SU	SU029	Uretero-vaginal / Uterine fistula repair	SU029D	Uretero - Uterine fistula repair - Laparoscopic	26250	32900	37300	39400	NA		No	NA
1730	Urology, Pediatric Surgery	SU	SU030	Ureteric reimplantation	SU030A	Open	25500	31900	36300	38300	NA		Yes	U/L - 25500 B/L - 38500
1731	Urology, Pediatric Surgery	SU	SU030	Ureteric reimplantation	SU030B	Lap.	25500	31900	36300	38300	NA		Yes	U/L - 25500 B/L - 38500
1732	Urology	SU	SU031	Boari flap for ureteric stricture	SU031A	Open	31875	39900	45300	47900	NA		No	NA
1733	Urology	SU	SU031	Boari flap for ureteric stricture	SU031B	Lap.	33750	42200	48000	50700	NA		No	NA
1734	Urology	SU	SU032	Ileal replacement for ureteric stricture	SU032A	Ileal replacement for ureteric stricture	65000	81300	92300	97500	NA		No	NA
1735	Urology, Pediatric Surgery	SU	SU033	DJ stenting including cystoscopy, ureteric catheterization, retrograde pyelogram	SU033A	DJ stenting including cystoscopy, ureteric catheterization, retrograde pyelogram	10080	12600	14400	15200	DJ Stent - 200	200	No	NA
1736	Urology	SU	SU034	DJ Stent Removal	SU034A	DJ Stent Removal	5250	6600	7500	7900	NA		No	NA
1737	Urology	SU	SU035	Ureterocele incision including cystoscopy, ureteric catheterization, retrograde pyelogram	SU035A	Ureterocele incision including cystoscopy, ureteric catheterization, retrograde pyelogram	20000	25000	28400	30000	NA		No	NA
1738	Urology	SU	SU036	Ureteric sampling including cystoscopy, ureteric catheterization, retrograde pyelogram	SU036A	Ureteric sampling including cystoscopy, ureteric catheterization, retrograde pyelogram	15000	18800	21300	22500	NA		No	NA
1739	Urology, Pediatric Surgery	SU	SU037	Acute management of upper urinary tract trauma – conservative	SU037A	Acute management of upper urinary tract trauma – conservative	10000 (1-5 days)plus high end investigation package	11000 (1-5 days)plus high end investigation package	14200 (1-5 days)plus high end investigation package	13000 (1-5 days)plus high end investigation package	NA		Yes	Routine Ward - 2100
1740	Urology	SU	SU038	Endopyelotomy	SU038A	Retrograde with laser / bugbee	30000	37500	42600	45000	NA		No	NA
1741	Urology	SU	SU038	Endopyelotomy	SU038B	Antegrade with laser / bugbee	30000	37500	42600	45000	NA		No	NA
1742	Urology, Pediatric Surgery	SU	SU040	Cystolithotomy - Open, including cystoscopy	SU040A	Open - including cystoscopy	19912.5	24900	28300	29900	NA		No	NA
1743	Urology, Pediatric Surgery	SU	SU041	Cystolithotripsy / Urethral Stone endoscopic, including cystoscopy	SU041A	Cystolithotripsy endoscopic, including cystoscopy	19912.5	24900	28300	29900	NA		No	NA

1744	Urology, Pediatric Surgery	SU	SU041	Cystolithotripsy / Urethral Stone endoscopic, including cystoscopy	SU041B	Urethral Stone removal endoscopic, including cystoscopy	19912.5	24900	28300	29900	NA		No	NA
1745	Urology, Surgical Oncology, Pediatric Surgery	SU	SU043	Partial Cystectomy	SU043A	Open	26175	32800	37200	39300	NA		No	NA
1746	Urology, Surgical Oncology, Pediatric Surgery	SU	SU043	Partial Cystectomy	SU043B	Lap.	25500	31900	36300	38300	NA		No	NA
1747	Urology, Pediatric Surgery	SU	SU045	Augmentation cystoplasty	SU045A	Open	31875	39900	45300	47900	NA		No	NA
1748	Urology, Pediatric Surgery	SU	SU045	Augmentation cystoplasty	SU045B	Lap.	35625	44600	50600	53500	NA		No	NA
1749	Urology	SU	SU046	Deflux for VUR	SU046A	Deflux for VUR(only procedure charge)	4200	5300	6000	6300	NA		No	NA
1750	Urology, Pediatric Surgery	SU	SU048	Open bladder diverticulectomy with / without ureteric re-implantation	SU048A	Open bladder diverticulectomy with / without ureteric re-implantation	26250	32900	37300	39400	NA		No	NA
1751	Urology, Pediatric Surgery	SU	SU049	Bladder injury repair (with or without urethral injury)	SU049A	Bladder injury repair (with or without urethral injury)	25500	31900	36300	38300	NA		No	NA
1752	Urology, Pediatric Surgery	SU	SU050	Bladder injury repair with colostomy (with or without urethral injury)	SU050A	Bladder injury repair with colostomy (with or without urethral injury)	29062.5	36400	41300	43600	NA		No	NA
1753	Urology, Pediatric Surgery	SU	SU051	Extrophy Bladder repair including osteotomy if needed + epispadias repair + ureteric reimplant	SU051A	Extrophy Bladder repair including osteotomy if needed + epispadias repair + ureteric reimplant	90000	112500	127800	135000	NA		No	NA
1754	Urology, Pediatric Surgery	SU	SU052	Neurogenic bladder - Package for evaluation / investigation (catheter + ultrasound + culture + RGU/ MCU) for 1 month (medicines - antibiotics)	SU052A	Neurogenic bladder - Package for evaluation / investigation (catheter + ultrasound + culture + RGU/ MCU) for 1 month (medicines - antibiotics)	16342.5	20500	23300	24600	NA		No	NA
1755	Urology	SU	SU054	Bladder Neck incision - Endoscopic	SU054A	Bladder Neck incision - Endoscopic	16500	20700	23500	24800	NA		No	NA

1756	Urology, Surgical Oncology	SU	SU055	TURBT (Transurethral Resection of the Bladder Tumor)	SU055A	TURBT (Transurethral Resection of the Bladder Tumor)	29062.5	36400	41300	43600	NA		No	NA
1757	Urology, Surgical Oncology	SU	SU056	TURBT - Restage	SU056A	TURBT - Restage	19800	24800	28200	29700	NA		No	NA
1758	Urology	SU	SU057	Post TURBT - Check Cystoscopy (Per sitting) with cold-cup biopsy	SU057A	Post TURBT - Check Cystoscopy (Per sitting) with cold-cup biopsy	10000	12500	14200	15000	NA		No	NA
1759	Urology	SU	SU058	Urachal Cyst excision	SU058A	Urachal Cyst excision - Open	21937.5	27500	31200	33000	NA		No	NA
1760	Urology	SU	SU058	Urachal Cyst excision	SU058B	Urachal Cyst excision - Laparoscopic	23812.5	29800	33900	35800	NA		No	NA
1761	Urology, Medical Oncology	SU	SU060	Intravesical BCG / Mitomycin	SU060A	Induction cycles (PC) Rate per dose -Rs 5000 max no- 06 (including drug)	2500	3200	3600	3800	NA		No	NA
1762	Urology, Pediatric Surgery	SU	SU061	Suprapubic Drainage - Closed / Trocar	SU061A	Suprapubic Drainage - Closed / Trocar	5062.5	6400	7200	7600	NA		No	NA
1763	Urology, Surgical Oncology	SU	SU062	Stress incontinence surgery	SU062A	Stress incontinence surgery - Open	23550	29500	33500	35400	BIS standard sling for women - 5000	5000	No	NA
1764	Urology, Pediatric Surgery	SU	SU064	Emergency management of Acute retention of Urine	SU064A	Emergency management of Acute retention of Urine	2100 one day	2300/day	2625/day	2625/day	NA		Yes	Routine Ward - 2100
1765	Urology, Pediatric Surgery	SU	SU065	Meatotomy / Meatoplasty	SU065A	Meatotomy	4125	5200	5900	6200	NA		No	NA
1766	Urology, Pediatric Surgery	SU	SU065	Meatotomy / Meatoplasty	SU065B	Meatoplasty	4687.5	5900	6700	7100	NA		No	NA
1767	Urology, Pediatric Surgery	SU	SU066	Urethroplasty	SU066A	Urethroplasty - End to end	29925	37500	42500	44900	NA		No	NA
1768	Urology, Pediatric Surgery	SU	SU066	Urethroplasty	SU066B	Urethroplasty - Substitution - single stage	29925	37500	42500	44900	NA		No	NA
1769	Urology, Pediatric Surgery	SU	SU066	Urethroplasty	SU066C	Urethroplasty - Substitution - two stage	60000	75000	85200	90000	NA		No	NA
1770	Urology, Pediatric Surgery	SU	SU066	Urethroplasty	SU066D	Urethroplasty - Transpubic	34500	43200	49000	51800	NA		No	NA
1771	Urology, Pediatric Surgery	SU	SU068	Urethral Dilatation	SU068A	Non endocopic as an independent procedure	2500	3200	3600	3800	NA		No	NA
1772	Urology, Pediatric Surgery	SU	SU068	Urethral Dilatation	SU068B	Endocopic as an independent procedure	5625	7100	8000	8500	NA		No	NA
1773	Urology, Pediatric Surgery	SU	SU069	Perineal Urethrostomy without closure	SU069A	Perineal Urethrostomy without closure	20250	25400	28800	30400	NA		No	NA

1774	Urology, Pediatric Surgery	SU	SU070	Post. Urethral Valve fulguration	SU070A	Post. Urethral Valve fulguration(to be checked from pead surgery)	20000	25000	28400	30000	NA		No	NA
1775	Urology, Pediatric Surgery, Plastic & Reconstructive Surgery	SU	SU071	Hypospadias repair	SU071A	Single stage	40000	50000	56800	60000	NA		No	NA
1776	Urology, Pediatric Surgery, Plastic & Reconstructive Surgery	SU	SU071	Hypospadias repair	SU071B	Two or more stage (First Stage)	16312.5	20400	23200	24500	NA		No	NA
1777	Urology, Pediatric Surgery, Plastic & Reconstructive Surgery	SU	SU071	Hypospadias repair	SU071D	Two or more stage (Final Stage)/Fistula repair	20000	25000	28400	30000	NA		No	NA
1778	Urology, Pediatric Surgery, Emergency	SU	SU073	Emergency management of Hematuria	SU073A	Emergency management of Hematuria(per day) LOS-1-5 days	2100	2700	3000	3200	NA		Yes	Routine Ward - 2100
1779	Urology	SU	SU074	Excision of Urethral Caruncle	SU074A	Excision of Urethral Caruncle	5625	7100	8000	8500	NA		No	NA
1780	Urology, Obstetrics & Gynecology, Pediatric Surgery	SU	SU075	Urethrovaginal fistula repair	SU075A	Urethrovaginal fistula repair	40000	50000	56800	60000	NA		No	NA
1781	Urology, Pediatric Surgery	SU	SU076	Urethrorectal fistula repair	SU076A	Urethrorectal fistula repair	50000	62500	71000	75000	NA		No	NA
1782	Urology	SU	SU077	Open simple prostatetctomy for BPH	SU077A	Open simple prostatetctomy for BPH	29812.5	37300	42400	44800	NA		No	NA
1783	Urology	SU	SU078	Radical prostatectomy	SU078A	Open (to be checked with surg onco)	54375	68000	77300	81600	NA		No	NA
1784	Urology	SU	SU078	Radical prostatectomy	SU078B	Lap.(to be checked with surg. Onco)	56250	70400	79900	84400	NA		No	NA
1785	Urology	SU	SU080	TURP-Transurethral Resection of the Prostate, BPH	SU080A	Monopolar	30937.5	38700	44000	46500	NA		No	NA
1786	Urology	SU	SU080	TURP-Transurethral Resection of the Prostate, BPH	SU080B	Bipolar	30937.5	38700	44000	46500	NA		No	NA
1787	Urology	SU	SU081	Transrectal Ultrasound guided prostate biopsy (minimum 12 core)	SU081A	Transrectal Ultrasound guided prostate biopsy (minimum 12 core)	10125	12700	14400	15200	NA		No	NA
1788	Urology, Surgical Oncology	SU	SU082	Penectomy	SU082A	Partial Penectomy	20000	25000	28400	30000	NA		No	NA

1789	Urology, Surgical Oncology	SU	SU082	Penectomy	SU082B	Total Penectomy + Perineal Urethrostomy	30000	37500	42600	45000	NA		No	NA
1790	Urology	SU	SU083	Surgery for Priapism	SU083A	Aspiration	15000	18800	21300	22500	NA		No	NA
1791	Urology	SU	SU083	Surgery for Priapism	SU083B	Shunt	16500	20700	23500	24800	NA		No	NA
1792	Urology	SU	SU085	Penile prosthesis insertion	SU085A	Penile prosthesis insertion	35000	43800	49700	52500	Penile Prosthesis - Malleable - Indian Implant		No	NA
1793	Urology, Surgical Oncology, Pediatric Surgery	SU	SU086	Orchiectomy	SU086A	High inguinal	20000	25000	28400	30000	NA		No	NA
1794	Urology, Surgical Oncology	SU	SU087	Bilateral Orchidectomy for hormone ablation	SU087A	Bilateral Orchidectomy for hormone ablation	11250	14100	16000	16900	NA		No	NA
1795	Urology, Pediatric Surgery	SU	SU088	Orchiopexy	SU088A	Orchiopexy with laparoscopyto be cross checked with pead surgery	30000	37500	42600	45000	NA		Yes	U/L - 30000 B/L - 35000
1796	Urology, Pediatric Surgery	SU	SU088	Orchiopexy	SU088B	Orchiopexy without laparoscopy - U/L	16500	20700	23500	24800	NA		No	NA
1797	Urology, Pediatric Surgery	SU	SU088	Orchiopexy	SU088C	Orchiopexy without laparoscopy - B/L	16500	20700	23500	24800	NA		No	NA
1798	Urology	SU	SU089	Surgical Correction of Varicocele	SU089A	Non Microsurgical	10125	12700	14400	15200	NA		Yes	U/L - 10125 B/L - 15125
1799	Urology	SU	SU089	Surgical Correction of Varicocele	SU089B	Microsurgical	20000	25000	28400	30000	NA		Yes	U/L - 20000 B/L - 25000
1800	Urology, Surgical Oncology, Obstetrics & Gynecology	SU	SU090	Radical Retroperitoneal lymph node dissection	SU090A	Open	39802.5	49800	56600	59800	NA		No	NA
1801	Urology, Surgical Oncology, Obstetrics & Gynecology	SU	SU090	Radical Retroperitoneal lymph node dissection	SU090B	Lap.	40537.5	50700	57600	60900	NA		No	NA
1802	Urology, Surgical Oncology	SU	SU091	Ilio-Inguinal lymphadenectomy	SU091A	Ilio-Inguinal lymphadenectomy	21937.5	27500	31200	33000	NA		Yes	U/L - 21900 B/L - 26900
1803	Urology, Pediatric Surgery	SU	SU094	Emergency management of Ureteric stone - Package for evaluation / investigation (ultrasound + culture) for 3 weeks (medicines).	SU094A	Emergency management of Ureteric stone - Package for evaluation / investigation (ultrasound + culture) for 3 weeks (medicines).	2100	2700	3000	3200	NA		No	NA

1804	Urology	SU	SU095	Retrograde Intrarenal Surgery with Laser Lithotripsy	SU095A	Retrograde Intrarenal Surgery with Laser Lithotripsy	30375	38000	43200	45600	NA		No	NA
1805	Urology	SU	SU096	Repair for VVF	SU096B	Laparoscopic/open	37500	37500	53300	56300	NA		No	NA
1806	Urology	SU	SU097	Permanent tunnelled catheter placement as substitute for AV fistula in long term dialysis	SU097A	Permanent tunnelled catheter placement as substitute for AV fistula in long term dialysis	30000	30000	35100	37500	NA		No	NA
1807	Surgical Oncology,Urology	SU	SU098	Pelvic lymphadenectomy, after prior cancer surgery	SU098A	Open	30000	37500	42600	45000	NA		No	NA
1808	Urology	SU	SU098	Pelvic lymphadenectomy, after prior cancer surgery	SU098B	Laparoscopic	30375	38000	43200	45600	NA		No	NA
1809	Urology	SU	SU099	Botulinum toxin injection for Neuropathic bladder	SU099A	Botulinum toxin injection for Neuropathic bladder	10000	12500	14200	15000	NA			NA
1810	CTVS	SV	SV001	Surgical Correction of Category - I Congenital Heart Disease	SV001A	Unifocalization of MAPCA	110000	137500	156200	165000	PTFE Graft - Thin - 30000	30000	No	NA
1811	CTVS	SV	SV001	Surgical Correction of Category - I Congenital Heart Disease	SV001B	Isolated Secundum Atrial Septal Defect (ASD) Repair	110000	137500	156200	165000	NA		No	NA
1812	CTVS	SV	SV001	Surgical Correction of Category - I Congenital Heart Disease	SV001C	Glenn procedure	110000	137500	156200	165000	NA		No	NA
1813	CTVS	SV	SV001	Surgical Correction of Category - I Congenital Heart Disease	SV001D	Pulmonary Artery Banding	110000	137500	156200	165000	NA		No	NA
1814	CTVS	SV	SV001	Surgical Correction of Category - I Congenital Heart Disease	SV001E	Systemic - Pulmonary Artery shunt	110000	137500	156200	165000	PTFE graft - Thin - 30000	30000	No	NA
1815	CTVS	SV	SV001	Surgical Correction of Category - I Congenital Heart Disease	SV001F	Vascular Ring division	110000	137500	156200	165000	NA		No	NA
1816	CTVS	SV	SV001	Surgical Correction of Category - I Congenital Heart Disease	SV001G	Coarctation repair	110000	137500	156200	165000	Dacron Graft - Straight - 30000	30,000	No	NA

1817	CTVS	SV	SV002	Surgical Correction of Category - II Congenital Heart Disease	SV002A	ASD closure + Partial Anomalous Venous Drainage Repair	132000	165000	187500	198000	PTFE Patch - Thin - 30000 PTFE graft small (upto 8 mm)- 30000 PTFE Graft Large (<8mm) - 50000 Dacron Graft Straight - 30000	patch-30000 Graft small-30000 graft big-50000 Dacron Graft -30000	No	NA
1818	CTVS	SV	SV002	Surgical Correction of Category - II Congenital Heart Disease	SV002B	ASD Closure + Mitral procedure	132000	165000	187500	198000	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000	Patch -3000 Bileaflet valve-40000 Tilting disc-28000, Pericardial patch-18000 Tissue value-80000 Valve -ring-Mitral/tricuspid-35000	No	NA
1819	CTVS	SV	SV002	Surgical Correction of Category - II Congenital Heart Disease	SV002C	ASD Closure + Tricuspid procedure	132000	165000	187500	198000	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000	Patch -3000 Bileaflet valve-40000 Tilting disc-28000, Pericardial patch-18000 Tissue value-80000 Valve -ring-Mitral/tricuspid-35000	No	NA

1820	CTVS	SV	SV002	Surgical Correction of Category - II Congenital Heart Disease	SV002D	ASD Closure + Pulmonary procedure	132000	165000	187500	198000	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000	Patch -3000 Bileaflet valve- 40000 Tilting disc- 28000, Pericardial patch-18000 Tissue value- 80000 Valve -ring- Mitral/tricuspid- 35000	No	NA
1821	CTVS	SV	SV002	Surgical Correction of Category - II Congenital Heart Disease	SV002E	ASD Closure + Infundibular procedure	132000	165000	187500	198000	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000	Patch -3000 Bileaflet valve- 40000 Tilting disc- 28000, Pericardial patch-18000 Tissue value- 80000 Valve -ring- Mitral/tricuspid- 35000	No	NA
1822	CTVS	SV	SV002	Surgical Correction of Category - II Congenital Heart Disease	SV002F	VSD closure	132000	165000	187500	198000	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000	Patch -3000 Bileaflet valve- 40000 Tilting disc- 28000, Pericardial patch-18000 Tissue value- 80000 Valve -ring- Mitral/tricuspid- 35000	No	NA

1823	CTVS	SV	SV002	Surgical Correction of Category - II Congenital Heart Disease	SV002G	Infundibular PS repair	132000	165000	187500	198000	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000	Patch -3000 Bileaflet valve- 40000 Tilting disc- 28000, Pericardial patch-18000 Tissue value- 80000 Valve -ring- Mitral/tricuspid- 35000	No	NA
1824	CTVS	SV	SV002	Surgical Correction of Category - II Congenital Heart Disease	SV002H	Valvular PS / PR repair	132000	165000	187500	198000	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000	Patch -3000 Bileaflet valve- 40000 Tilting disc- 28000, Pericardial patch-18000 Tissue value- 80000 Valve -ring- Mitral/tricuspid- 35000	No	NA
1825	CTVS	SV	SV002	Surgical Correction of Category - II Congenital Heart Disease	SV002I	Partial AV canal repair	132000	165000	187500	198000	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000	Patch -3000 Bileaflet valve- 40000 Tilting disc- 28000, Pericardial patch-18000 Tissue value- 80000 Valve -ring- Mitral/tricuspid- 35000	No	NA

1826	CTVS	SV	SV002	Surgical Correction of Category - II Congenital Heart Disease	SV002J	Intermediate AV canal repair	132000	165000	187500	198000	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000	Patch -3000 Bileaflet valve- 40000 Tilting disc- 28000, Pericardial patch-18000 Tissue value- 80000 Valve -ring- Mitral/tricuspid- 35000	No	NA
1827	CTVS	SV	SV002	Surgical Correction of Category - II Congenital Heart Disease	SV002K	Atrial septectomy + Glenn	132000	165000	187500	198000	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000	Patch -3000 Bileaflet valve- 40000 Tilting disc- 28000, Pericardial patch-18000 Tissue value- 80000 Valve -ring- Mitral/tricuspid- 35000	No	NA
1828	CTVS	SV	SV002	Surgical Correction of Category - II Congenital Heart Disease	SV002L	Atrial septectomy + PA Band	132000	165000	187500	198000	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000	Patch -3000 Bileaflet valve- 40000 Tilting disc- 28000, Pericardial patch-18000 Tissue value- 80000 Valve -ring- Mitral/tricuspid- 35000	No	NA

1829	CTVS	SV	SV002	Surgical Correction of Category - II Congenital Heart Disease	SV002M	Sinus of Valsalva aneurysm repair with aortic valve procedure	132000	165000	187500	198000	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000	Patch -3000 Bileaflet valve- 40000 Tilting disc- 28000, Pericardial patch-18000 Tissue value- 80000 Valve -ring- Mitral/tricuspid- 35000	No	NA
1830	CTVS	SV	SV002	Surgical Correction of Category - II Congenital Heart Disease	SV002N	Sinus of Valsalva aneurysm repair without aortic valve procedure	132000	165000	187500	198000	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000	Patch -3000 Bileaflet valve- 40000 Tilting disc- 28000, Pericardial patch-18000 Tissue value- 80000 Valve -ring- Mitral/tricuspid- 35000	No	NA
1831	CTVS	SV	SV002	Surgical Correction of Category - II Congenital Heart Disease	SV002O	Sub-aortic membrane resection	132000	165000	187500	198000	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000	Patch -3000 Bileaflet valve- 40000 Tilting disc- 28000, Pericardial patch-18000 Tissue value- 80000 Valve -ring- Mitral/tricuspid- 35000	No	NA

1832	CTVS	SV	SV003	Surgical Correction of Category - III Congenital Heart Disease	SV003A	Ebstien anomoly repair	165000	206300	234300	247500	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring	Patch -3000 Bileaflet valve-40000 Tilting disc-28000, Pericardial patch-18000 RV-PA conduit-120000 Valve -ring-Mitral/tricuspid-35000 tissue valve-80000	No	NA
1833	CTVS	SV	SV003	Surgical Correction of Category - III Congenital Heart Disease	SV003B	Double switch operation	165000	206300	234300	247500	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring	Patch -3000 Bileaflet valve-40000 Tilting disc-28000, Pericardial patch-18000 RV-PA conduit-120000 Valve -ring-Mitral/tricuspid-35000 tissue valve-80000	No	NA
1834	CTVS	SV	SV003	Surgical Correction of Category - III Congenital Heart Disease	SV003C	Rastelli Procedure	165000	206300	234300	247500	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring	Patch -3000 Bileaflet valve-40000 Tilting disc-28000, Pericardial patch-18000 RV-PA conduit-120000 Valve -ring-Mitral/tricuspid-35000 tissue valve-80000	No	NA

1835	CTVS	SV	SV003	Surgical Correction of Category - III Congenital Heart Disease	SV003D	Fontan procedure	165000	206300	234300	247500	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring	Patch -3000 Bileaflet valve-40000 Tilting disc-28000, Pericardial patch-18000 RV-PA conduit-120000 Valve -ring-Mitral/tricuspid-35000 tissue valve-80000	No	NA
1836	CTVS	SV	SV003	Surgical Correction of Category - III Congenital Heart Disease	SV003E	AP window repair	165000	206300	234300	247500	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring	Patch -3000 Bileaflet valve-40000 Tilting disc-28000, Pericardial patch-18000 RV-PA conduit-120000 Valve -ring-Mitral/tricuspid-35000 tissue valve-80000	No	NA
1837	CTVS	SV	SV003	Surgical Correction of Category - III Congenital Heart Disease	SV003F	Arch interruption Repair without VSD closure	165000	206300	234300	247500	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring	Patch -3000 Bileaflet valve-40000 Tilting disc-28000, Pericardial patch-18000 RV-PA conduit-120000 Valve -ring-Mitral/tricuspid-35000 tissue valve-80000	No	NA

1838	CTVS	SV	SV003	Surgical Correction of Category - III Congenital Heart Disease	SV003G	Arch interruption Repair with VSD closure	165000	206300	234300	247500	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring	Patch -3000 Bileaflet valve-40000 Tilting disc-28000, Pericardial patch-18000 RV-PA conduit-120000 Valve -ring-Mitral/tricuspid-35000 tissue valve-80000	No	NA
1839	CTVS	SV	SV003	Surgical Correction of Category - III Congenital Heart Disease	SV003H	DORV Repair	165000	206300	234300	247500	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring	Patch -3000 Bileaflet valve-40000 Tilting disc-28000, Pericardial patch-18000 RV-PA conduit-120000 Valve -ring-Mitral/tricuspid-35000 tissue valve-80000	No	NA
1840	CTVS	SV	SV003	Surgical Correction of Category - III Congenital Heart Disease	SV003I	Supravalvular AS repair	165000	206300	234300	247500	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring	Patch -3000 Bileaflet valve-40000 Tilting disc-28000, Pericardial patch-18000 RV-PA conduit-120000 Valve -ring-Mitral/tricuspid-35000 tissue valve-80000	No	NA

1841	CTVS	SV	SV003	Surgical Correction of Category - III Congenital Heart Disease	SV003J	Konno procedure	165000	206300	234300	247500	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring	Patch -3000 Bileaflet valve-40000 Tilting disc-28000, Pericardial patch-18000 RV-PA conduit-120000 Valve -ring-Mitral/tricuspid-35000 tissue valve-80000	No	NA
1842	CTVS	SV	SV003	Surgical Correction of Category - III Congenital Heart Disease	SV003K	Norwood procedure	165000	206300	234300	247500	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring	Patch -3000 Bileaflet valve-40000 Tilting disc-28000, Pericardial patch-18000 RV-PA conduit-120000 Valve -ring-Mitral/tricuspid-35000 tissue valve-80000	No	NA
1843	CTVS	SV	SV003	Surgical Correction of Category - III Congenital Heart Disease	SV003L	VSD closure + RV - PA conduit	165000	206300	234300	247500	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring	Patch -3000 Bileaflet valve-40000 Tilting disc-28000, Pericardial patch-18000 RV-PA conduit-120000 Valve -ring-Mitral/tricuspid-35000 tissue valve-80000	No	NA

1844	CTVS	SV	SV003	Surgical Correction of Category - III Congenital Heart Disease	SV003M	VSD + Aortic procedure	165000	206300	234300	247500	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring	Patch -3000 Bileaflet valve-40000 Tilting disc-28000, Pericardial patch-18000 RV-PA conduit-120000 Valve -ring-Mitral/tricuspid-35000 tissue valve-80000	No	NA
1845	CTVS	SV	SV003	Surgical Correction of Category - III Congenital Heart Disease	SV003N	VSD + Mitral procedure	165000	206300	234300	247500	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring	Patch -3000 Bileaflet valve-40000 Tilting disc-28000, Pericardial patch-18000 RV-PA conduit-120000 Valve -ring-Mitral/tricuspid-35000 tissue valve-80000	No	NA
1846	CTVS	SV	SV003	Surgical Correction of Category - III Congenital Heart Disease	SV003O	VSD + Tricuspid procedure	165000	206300	234300	247500	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring	Patch -3000 Bileaflet valve-40000 Tilting disc-28000, Pericardial patch-18000 RV-PA conduit-120000 Valve -ring-Mitral/tricuspid-35000 tissue valve-80000	No	NA

1847	CTVS	SV	SV003	Surgical Correction of Category - III Congenital Heart Disease	SV003P	VSD + Pulmonary artery procedure	165000	206300	234300	247500	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring	Patch -3000 Bileaflet valve-40000 Tilting disc-28000, Pericardial patch-18000 RV-PA conduit-120000 Valve -ring-Mitral/tricuspid-35000 tissue valve-80000	No	NA
1848	CTVS	SV	SV003	Surgical Correction of Category - III Congenital Heart Disease	SV003Q	VSD + Infundibular procedure	165000	206300	234300	247500	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring	Patch -3000 Bileaflet valve-40000 Tilting disc-28000, Pericardial patch-18000 RV-PA conduit-120000 Valve -ring-Mitral/tricuspid-35000 tissue valve-80000	No	NA
1849	CTVS	SV	SV003	Surgical Correction of Category - III Congenital Heart Disease	SV003R	VSD + Coarctation repair	165000	206300	234300	247500	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring	Patch -3000 Bileaflet valve-40000 Tilting disc-28000, Pericardial patch-18000 RV-PA conduit-120000 Valve -ring-Mitral/tricuspid-35000 tissue valve-80000	No	NA

1850	CTVS	SV	SV003	Surgical Correction of Category - III Congenital Heart Disease	SV003S	TAPVC Repair	165000	206300	234300	247500	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring	Patch -3000 Bileaflet valve-40000 Tilting disc-28000, Pericardial patch-18000 RV-PA conduit-120000 Valve -ring-Mitral/tricuspid-35000 tissue valve-80000	No	NA
1851	CTVS	SV	SV003	Surgical Correction of Category - III Congenital Heart Disease	SV003T	Truncus arteriosus repair	165000	206300	234300	247500	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring	Patch -3000 Bileaflet valve-40000 Tilting disc-28000, Pericardial patch-18000 RV-PA conduit-120000 Valve -ring-Mitral/tricuspid-35000 tissue valve-80000	No	NA
1852	CTVS	SV	SV003	Surgical Correction of Category - III Congenital Heart Disease	SV003U	Tetralogy of Fallot Repair	165000	206300	234300	247500	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring	Patch -3000 Bileaflet valve-40000 Tilting disc-28000, Pericardial patch-18000 RV-PA conduit-120000 Valve -ring-Mitral/tricuspid-35000 tissue valve-80000	No	NA

1853	CTVS	SV	SV003	Surgical Correction of Category - III Congenital Heart Disease	SV003V	Complete AV canal repair	165000	206300	234300	247500	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring	Patch -3000 Bileaflet valve-40000 Tilting disc-28000, Pericardial patch-18000 RV-PA conduit-120000 Valve -ring-Mitral/tricuspid-35000 tissue valve-80000	No	NA
1854	CTVS	SV	SV003	Surgical Correction of Category - III Congenital Heart Disease	SV003W	Arterial switch operation	165000	206300	234300	247500	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring	Patch -3000 Bileaflet valve-40000 Tilting disc-28000, Pericardial patch-18000 RV-PA conduit-120000 Valve -ring-Mitral/tricuspid-35000 tissue valve-80000	No	NA
1855	CTVS	SV	SV003	Surgical Correction of Category - III Congenital Heart Disease	SV003X	Senning Operation	165000	206300	234300	247500	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring	Patch -3000 Bileaflet valve-40000 Tilting disc-28000, Pericardial patch-18000 RV-PA conduit-120000 Valve -ring-Mitral/tricuspid-35000 tissue valve-80000	No	NA

1856	CTVS	SV	SV003	Surgical Correction of Category - III Congenital Heart Disease	SV003Y	Mustard Operation	165000	206300	234300	247500	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring	Patch -3000 Bileaflet valve-40000 Tilting disc-28000, Pericardial patch-18000 RV-PA conduit-120000 Valve -ring-Mitral/tricuspid-35000 tissue valve-80000	No	NA
1857	CTVS	SV	SV003	Surgical Correction of Category - III Congenital Heart Disease	SV003Z	ALCAPA repair	220000	275000	312400	330000	NA		No	NA
1858	CTVS	SV	SV004	Coronary artery bypass grafting (CABG), including intra operative balloon pump (if required)	SV004A	Coronary artery bypass grafting (CABG), with or without intraoperative IABP)	129910	162400	184500	194900	NA		No	NA
1859	CTVS	SV	SV005	Single Valve Procedure	SV005A	Aortic valve replacement	130900	163700	185900	196400	Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 80000	Bileaflet valve-40000 Tilting disc-28000, tissue valve-80000	No	NA
1860	CTVS	SV	SV005	Single Valve Procedure	SV005B	Mitral valve replacement / Mitral valve repair	130900	163700	185900	196400	Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 80000 Valve Ring - Mitral - 35000	Bileaflet valve-40000 Tilting disc-28000, tissue valve-80000 Value ring mitral - 35000	No	NA

1861	CTVS	SV	SV005	Single Valve Procedure	SV005C	Tricuspid valve replacement / Tricuspid valve repair	130900	163700	185900	196400	Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 80000 Valve Ring - Tricuspid - 35000	Bileaflet valve- 40000 Tilting disc- 28000, tissue valve- 80000 Value ring Tricuspid - 35000	No	NA
1862	CTVS	SV	SV006	Double Valve Procedure	SV006A	Double valve replacement / repair	156200	195300	221900	234300	Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000	Bileaflet valve- 40000 Tilting disc- 28000, tissue valve- 80000 Value ring Mitral/Tricuspid -35000	Yes	Aortic Valve - Repair - 156200 Aortic Valve - Relacement - 156200 Mitral Valve - Repair - 156200 Mitral Valve - Replacement - 156200 Tricuspid Valve - Repair - 156200 Tricuspid Valve - Replacement - 156200
1863	CTVS	SV	SV007	Triple valve procedure	SV007A	Triple valve replacement / repair	187000	233800	265600	280500	Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000	Bileaflet valve- 40000 Tilting disc- 28000, tissue valve- 80000 Value ring Mitral/Tricuspid -35000	Yes	Aortic Valve - Repair - 187000 Aortic Valve - Relacement - 187000 Mitral Valve - Repair - 187000 Mitral Valve - Replacement - 187000 Tricuspid Valve - Repair - 187000 Tricuspid Valve - Replacement - 187000
1864	CTVS	SV	SV008	Closed Mitral Valvotomy including thoracotomy	SV008A	Closed mitral valvotomy	62700	78400	89100	94100	NA	NA	No	NA
1865	CTVS	SV	SV009	Ross Procedure	SV009A	Ross Procedure	165000	206300	234300	247500	RV - PA Conduit - 120000	1,20,000	No	NA

1866	CTVS	SV	SV010	Surgery for Hypertrophic Obstructive Cardiomyopathy (HOCM)	SV010A	Surgery for Hypertrophic Obstructive Cardiomyopathy (HOCM)	122100	152700	173400	183200	Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000	Bileaflet valve- 40000 Tilting disc- 28000, tissue valve- 80000 Value ring Mitral/Tricuspid -35000	No	NA
1867	CTVS	SV	SV011	Pericardial window (via thoracotomy)	SV011A	Pericardial window (via thoracotomy)	33000	41300	46900	49500	NA		No	NA
1868	CTVS	SV	SV012	Pericardiectomy	SV012A	Pericardiectomy	73700	92200	104700	110600	NA		No	NA
1869	CTVS	SV	SV013	Patent Ductus Arteriosus (PDA) Closure via thoracotomy	SV013A	Patent Ductus Arteriosus (PDA) Closure via thoracotomy	62700	78400	89100	94100	NA		No	NA
1870	CTVS	SV	SV014	Aortic Root Replacement Surgery	SV014A	Bental Procedure	165000	206300	234300	247500	Composite Aortic Valved conduit - Mechanical - 100000 Dacron Graft - Straight - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 80000	Composite Aortic Valved conduit - Mechanical - 100000 Dacron Graft - Straight - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 80000	No	NA
1871	CTVS	SV	SV014	Aortic Root Replacement Surgery	SV014B	Aortic Dissection	165000	206300	234300	247500	Composite Aortic Valved conduit - Mechanical - 100000 Dacron Graft - Straight - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 80000	Composite Aortic Valved conduit - Mechanical - 100000 Dacron Graft - Straight - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 80000	No	NA

1872	CTVS	SV	SV014	Aortic Root Replacement Surgery	SV014C	Aortic Aneurysm (Root Ascending)	165000	206300	234300	247500	Composite Aortic Valved conduit - Mechanical - 100000 Dacron Graft - Straight - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 80000	Composite Aortic Valved conduit - Mechanical - 100000 Dacron Graft - Straight - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 80000	No	NA
1873	CTVS	SV	SV014	Aortic Root Replacement Surgery	SV014D	Valve sparing root replacement	165000	206300	234300	247500	Composite Aortic Valved conduit - Mechanical - 100000 Dacron Graft - Straight - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 80000	Composite Aortic Valved conduit - Mechanical - 100000 Dacron Graft - Straight - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 80000	No	NA
1874	CTVS	SV	SV014	Aortic Root Replacement Surgery	SV014E	AVR + Root enlargement	165000	206300	234300	247500	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring	No	NA

1875	CTVS	SV	SV015	Aortic Arch Replacement / Thoracoabdominal aneurysm Repair using bypass	SV015A	Aortic Arch Replacement using cardiopulmonary bypass	165000	206300	234300	247500	Arch Graft - 85000 Coselli Graft - 85000 Complex grafts other than Arch Graft & Coseli Graft - 85000	Arch Graft - 85000 Coselli Graft - 85000 Complex grafts other than Arch Graft & Coseli Graft - 85000	No	NA
1876	CTVS	SV	SV015	Aortic Arch Replacement / Thoracoabdominal aneurysm Repair using bypass	SV015B	Thoracoabdominal aneurysm Repair using partial cardiopulmonary bypass	165000	206300	234300	247500	Arch Graft - 85000 Coselli Graft - 85000 Complex grafts other than Arch Graft & Coseli Graft - 85000	85,000	No	NA
1877	CTVS	SV	SV016	Aortic Aneurysm Repair	SV016A	Aortic Aneurysm Repair using Cardiopulmonary bypass (CPB)	132000	165000	187500	198000	Dacron Graft - Straight - 30000	30,000	No	NA
1878	CTVS	SV	SV016	Aortic Aneurysm Repair	SV016B	Aortic Aneurysm Repair using Left Heart Bypass	132000	165000	187500	198000	Dacron Graft - Straight - 30000	30,000	No	NA
1879	CTVS	SV	SV016	Aortic Aneurysm Repair	SV016C	Aortic Aneurysm Repair without using Cardiopulmonary bypass (CPB)	72050	90100	102400	108100	Dacron Graft - Straight - 30000	30,000	No	NA
1880	CTVS	SV	SV016	Aortic Aneurysm Repair	SV016D	Aortic Aneurysm Repair without using Left Heart Bypass	72050	90100	102400	108100	Dacron Graft - Straight - 30000	30,000	No	NA
1881	CTVS	SV	SV017	Aorto Iliac / Aorto femoral bypass (Uni and Bi)	SV017A	Aorto Iliac bypass - U/L	70950	88700	100800	106500	Dacron Graft - Bifurcated - 35000 PTFE Graft - Bifurcated - 50000	Dacron Graft - Bifurcated - 35000 PTFE Graft - Bifurcated - 50000	No	NA
1882	CTVS	SV	SV017	Aorto Iliac / Aorto femoral bypass (Uni and Bi)	SV017B	Aorto femoral bypass - U/L	70950	88700	100800	106500	Dacron Graft - Bifurcated - 35000 PTFE Graft - Bifurcated - 50000	Dacron Graft - Bifurcated - 35000 PTFE Graft - Bifurcated - 50000	No	NA
1883	CTVS	SV	SV017	Aorto Iliac / Aorto femoral bypass (Uni and Bi)	SV017C	Aorto Iliac bypass - B/L	70950	88700	100800	106500	Dacron Graft - Bifurcated - 35000 PTFE Graft - Bifurcated - 50000	Dacron Graft - Bifurcated - 35000 PTFE Graft - Bifurcated - 50000	No	NA
1884	CTVS	SV	SV017	Aorto Iliac / Aorto femoral bypass (Uni and Bi)	SV017D	Aorto femoral bypass - B/L	70950	88700	100800	106500	Dacron Graft - Bifurcated - 35000 PTFE Graft - Bifurcated - 50000	Dacron Graft - Bifurcated - 35000 PTFE Graft - Bifurcated - 50000	No	NA

1885	CTVS	SV	SV018	Pulmonary Embolectomy / Thromboendarterectomy	SV018A	Pulmonary Embolectomy	155100	193900	220300	232700	NA		No	NA
1886	CTVS	SV	SV018	Pulmonary Embolectomy / Thromboendarterectomy	SV018B	Pulmanary Thromboendarterectomy	155100	193900	220300	232700	NA		No	NA
1887	CTVS	SV	SV019	Peripheral Arterial Surgeries	SV019A	Femoro - Femoral Bypass	55000	68800	78100	82500	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	No	NA
1888	CTVS	SV	SV019	Peripheral Arterial Surgeries	SV019B	Carotid - endearterectomy	55000	68800	78100	82500	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	No	NA
1889	CTVS	SV	SV019	Peripheral Arterial Surgeries	SV019C	Carotid Body Tumor Excision	55000	68800	78100	82500	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	No	NA
1890	CTVS	SV	SV019	Peripheral Arterial Surgeries	SV019D	Thoracic Outlet syndrome Repair	55000	68800	78100	82500	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	No	NA
1891	CTVS	SV	SV019	Peripheral Arterial Surgeries	SV019E	Carotid aneurysm repair	55000	68800	78100	82500	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	No	NA

1892	CTVS	SV	SV019	Peripheral Arterial Surgeries	SV019F	Subclavian aneurysm repair	55000	68800	78100	82500	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	No	NA
1893	CTVS	SV	SV019	Peripheral Arterial Surgeries	SV019G	Axillary aneurysm repair	55000	68800	78100	82500	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	No	NA
1894	CTVS	SV	SV019	Peripheral Arterial Surgeries	SV019H	Brachial artery aneurysm repair	55000	68800	78100	82500	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	No	NA
1895	CTVS	SV	SV019	Peripheral Arterial Surgeries	SV019I	Femoral artery aneurysm repair	55000	68800	78100	82500	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	No	NA
1896	CTVS	SV	SV019	Peripheral Arterial Surgeries	SV019J	Popliteal artery aneurysm repair	55000	68800	78100	82500	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	No	NA
1897	CTVS	SV	SV019	Peripheral Arterial Surgeries	SV019K	Femoral - popliteal Bypass	55000	68800	78100	82500	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	No	NA

1898	CTVS	SV	SV019	Peripheral Arterial Surgeries	SV019L	Axillo - Brachial Bypass	55000	68800	78100	82500	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	No	NA
1899	CTVS	SV	SV019	Peripheral Arterial Surgeries	SV019M	Carotio - carotid Bypass	55000	68800	78100	82500	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	No	NA
1900	CTVS	SV	SV019	Peripheral Arterial Surgeries	SV019N	Carotido - subclavian artery bypass	55000	68800	78100	82500	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	No	NA
1901	CTVS	SV	SV019	Peripheral Arterial Surgeries	SV019O	Carotido - axillary bypass	55000	68800	78100	82500	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	No	NA
1902	CTVS	SV	SV019	Peripheral Arterial Surgeries	SV019P	Axillo - femoral bypass - U/L	55000	68800	78100	82500	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	No	NA
1903	CTVS	SV	SV019	Peripheral Arterial Surgeries	SV019Q	Axillo - femoral bypass - B/L	55000	68800	78100	82500	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	No	NA

1904	CTVS	SV	SV019	Peripheral Arterial Surgeries	SV019R	Aorto - carotid bypass	55000	68800	78100	82500	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	No	NA
1905	CTVS	SV	SV019	Peripheral Arterial Surgeries	SV019S	Aorto - subclavian bypass	55000	68800	78100	82500	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	No	NA
1906	CTVS	SV	SV019	Peripheral Arterial Surgeries	SV019T	Patch Graft Angioplasty	55000	68800	78100	82500	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	No	NA
1907	CTVS	SV	SV019	Peripheral Arterial Surgeries	SV019U	Small Arterial Aneurysms – Repair	55000	68800	78100	82500	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	No	NA
1908	CTVS	SV	SV019	Peripheral Arterial Surgeries	SV019V	Medium size arterial aneurysms with synthetic graft	55000	68800	78100	82500	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	No	NA
1909	CTVS	SV	SV019	Peripheral Arterial Surgeries	SV019W	Surgery for Arterial Aneursysm –Vertebral	55000	68800	78100	82500	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	No	NA

1910	CTVS	SV	SV019	Peripheral Arterial Surgeries	SV019X	Surgery for Arterial Aneurysm Renal Artery	55000	68800	78100	82500	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	No	NA
1911	CTVS	SV	SV019	Peripheral Arterial Surgeries	SV019Y	Operations for Acquired Arteriovenous Fistual	55000	68800	78100	82500	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	PTFE graft small (upto 8 mm) - 30000 PTFE Graft Large (<8mm) - 50000	No	NA
1912	CTVS	SV	SV019	Peripheral Arterial Surgeries	SV019Z	Congenital Arterio Venous Fistula	55000	68800	78100	82500	NA		No	NA
1913	CTVS	SV	SV020	Thromboembolectom y	SV020A	Peripheral Thromboembolectomy	30800	38500	43800	46200	NA		No	NA
1914	CTVS	SV	SV021	Peripheral arterial injury repair (without bypass)	SV021A	Peripheral arterial injury repair (without bypass)	33000	41300	46900	49500	NA		No	NA
1915	CTVS	SV	SV022	Thoracotomy, Thoraco Abdominal Approach	SV022A	Thoracotomy, Thoraco Abdominal Approach	33000	41300	46900	49500	NA		No	NA
1916	CTVS	SV	SV023	Lung surgery including Thoracotomy	SV023A	Lung cyst exision	49500	61900	70300	74300	NA		No	NA
1917	CTVS	SV	SV023	Lung surgery including Thoracotomy	SV023B	Decortication	49500	61900	70300	74300	NA		No	NA
1918	CTVS	SV	SV023	Lung surgery including Thoracotomy	SV023C	Hydatid cyst	49500	61900	70300	74300	NA		No	NA
1919	CTVS	SV	SV023	Lung surgery including Thoracotomy	SV023D	Other simple lung procedure excluding lung resection	49500	61900	70300	74300	NA		No	NA
1920	CTVS	SV	SV023	Lung surgery including Thoracotomy	SV023E	Bronchial Repair Surgery for Injuries due to FB	49500	61900	70300	74300	NA		No	NA
1921	CTVS	SV	SV024	Pulmonary Resection	SV024A	Pulmonary Resection	77000	96300	109400	115500	NA		Yes	Non infective - 77000 Infective - 90000
1922	CTVS	SV	SV025	Foreign Body Removal with scope	SV025A	Foreign Body Removal with scope	22000	27500	31300	33000	NA		No	NA
1923	CTVS	SV	SV026	Surgical Correction of Bronchopleural Fistula	SV026A	Surgical Correction of Bronchopleural Fistula	71500	89400	101600	107300	NA		No	NA
1924	CTVS	SV	SV027	Space - Occupying Lesion (SOL) mediastinum	SV027A	Space - Occupying Lesion (SOL) mediastinum	72050	90100	102400	108100	NA		No	NA

1925	CTVS	SV	SV028	Isolated Intercostal Drainage and Management of ICD, Intercostal Block, Antibiotics & Physiotherapy	SV028A	Isolated Intercostal Drainage and Management of ICD, Intercostal Block, Antibiotics & Physiotherapy	11000	13800	15700	16500	NA		No	NA
1926	CTVS	SV	SV029	Diaphragmatic Repair	SV029A	Diaphragmatic Repair	33000	41300	46900	49500	Mesh - 6 X 3 - Polypropylene - 2000	2000	No	NA
1927	CTVS	SV	SV030	Surgery for Cardiac Tumour	SV030A	Surgery for Cardiac Tumour	104500	130700	148400	156800	NA		No	NA
1928	CTVS	SV	SV031	Immediate reoperation (within 5 days)	SV031A	Tetralogy of Fallot Repair (immediate re operation)	82500	103200	117200	123800	PTFE Patch - Thin - 30000 Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Pericardial Patch - 18000 RV - PA Conduit - 120000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring	Patch -3000 Bileaflet valve- 40000 Tilting disc- 28000, Pericardial patch-18000 RV-PA conduit- 120000 Valve -ring- Mitral/tricuspid- 35000 tissue valve-80000	No	NA
1929	CTVS	SV	SV031	Immediate reoperation (within 5 days)	SV031B	Aortic valve replacement /repair	156860	196100	222800	235300	Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 80000	Bileaflet - 40000 Tilting Disc - 28000 Tissue Valve - 80000	No	NA
1930	CTVS	SV	SV031	Immediate reoperation (within 5 days)	SV031C	Mitral valve replacement /repair	156860	196100	222800	235300	Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 80000 Valve Ring - Mitral - 35000	Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 80000 Valve Ring - Mitral - 35000	No	NA

1931	CTVS	SV	SV031	Immediate reoperation (within 5 days)	SV031D	Tricuspid valve replacement /repair	156860	196100	222800	235300	Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 80000 Valve Ring - Tricuspid - 35000	Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 80000 Valve Ring - Tricuspid - 35000	No	NA
1932	CTVS	SV	SV031	Immediate reoperation (within 5 days)	SV031E	Double valve replacement /repair	78100	97700	111000	117200	Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000	Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000	Yes	Aortic Valve - Repair - 78100 Aortic Valve - Relacement - 78100 Mitral Valve - Repair - 78100 Mitral Valve - Replacement - 78100 Tricuspid Valve - Repair - 78100 Tricuspid Valve - Replacement - 78100
1933	CTVS	SV	SV031	Immediate reoperation (within 5 days)	SV031F	Triple valve replacement /repair	93500	116900	132800	140300	Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000	Mechanical Valve - Bileaflet - 40000 Mechanical Valve - Tilting Disc - 28000 Tissue Valve - 80000 Valve Ring - Mitral - 35000 Valve Ring - Tricuspid - 35000	Yes	Aortic Valve - Repair - 93500 Aortic Valve - Relacement - 93500Mitral Valve - Repair - 93500 Mitral Valve - Replacement - 93500 Tricuspid Valve - Repair - 93500 Tricuspid Valve - Replacement - 93500
1934	CTVS	SV	SV032	Low Cardiac Output syndrome requiring IABP insertion post - operatively	SV032A	Low Cardiac Output syndrome requiring IABP insertion post - operatively	55000	68800	78100	82500	IABP Catheter- 50000	50,000	No	NA
1935	CTVS	SV	SV033	Re-do sternotomy	SV033A	Re-do sternotomy	22000	27500	31300	33000	NA		No	NA
1936	CTVS	SV	SV034	Excessive bleeding requiring re-exploration	SV034A	Excessive bleeding requiring re-exploration	11000	13800	15700	16500	NA		No	NA
1937	CTVS	SV	SV035	Mediastinotomy	SV035A	Mediastinotomy	31625	39600	45000	47500	NA		No	NA

1938	CTVS	SV	SV036	Pectus excavation	SV036A	Pectus excavation	50,000 + Implant	62500 + Implant	71000+implant	75000+implant	NA			NA
1939	CTVS	SV	SV037	Left ventricular aneurysm repair	SV037A	Left ventricular aneurysm repair	129910	162400	184500	194900	NA			NA
1940	CTVS	SV	SV038	CABG + Left ventricular aneurysm repair	SV038A	CABG + Left ventricular aneurysm repair	179910	224900	255500	269900	NA			NA
1941	CTVS	SV	SV039	Tracheal repair	SV039A	Tracheal repair	50000	62500	71000	75000	NA			NA
1942	CTVS	SV	SV040	Aortic stenting	SV040A	Aortic stenting	50,000 + Cost of Stent	62500 + Cost of Stent	71000 + Cost of Stent	75000+Cost of Stent	Stent -350000	3,50,000		NA
1943	CTVS	SV	SV041	follow up -CTVS	SV041A	First Follow-up- 2-4 weeks after discharge - AT NETWORK HOSPITAL	Inc. in package	Inc. in package	Inc. in package	Inc. in package	NA			NA
1944	CTVS	SV	SV041	follow up -CTVS	SV041B	Second Follow-up- After 3 months	4000	4400	5000	5000	NA			NA
1945	CTVS	SV	SV041	follow up -CTVS	SV041C	Third Follow-up- After 3 months	2000	2200	2500	2500	NA			NA
1946	CTVS	SV	SV041	follow up -CTVS	SV041D	fourth Follow-up- After 3 months	2000	2200	2500	2500	NA			NA
1947	CTVS	SV	SV041	follow up -CTVS	SV041E	FifthFollow-up - After 3 months	2000	2200	2500	2500	NA			NA
1948	Unspecified Surgical Package	US	US001	Unspecified Surgical Package	US001A	Unspecified Surgical Package	Upto one lakh	na	na	na	NA		No	NA
1949	Unspecified Surgical Package	US	US001	Unspecified Surgical Package	US001B	Unspecified Surgical Package	one to five lakhs	na	na	na	NA			NA
	Note :	**The benefits within this Scheme under the basic risk cover are to be provided on a cashless basis to the AB PM-JAY Beneficiaries up to the limit of their annual coverage and includes: • Consulation/Teleconsulation •Hospitalization expense • Day care treatment (as applicable) • Follow-up care • Pre and post hospitalization expense • New born child / children.**												

Annexure - 2

High End Drugs

Sl No.	Name	Price	Recommended Dose	
1	Recombinant tissue plasminogen activator	42000	0.9 mg/kg (not to exceed 90 mg total treatment **dose**) infused over 60 minutes.	
2	Tenecteplase	24900	0.2 mg/kg given as a bolus dose over 1-2min volume of TNK to be administered at a dilution of 2mg/ml	
3	Heparin	15000	Based on wieght and age of patient	
4	Antibiotic	10000	Based on wieght and age of patient	
5	Antifungal	75000	Based on wieght and age of patient	
6	Methylprednisolone	25000	0.117-1.66 mg/kg/day orally divided every 6-8 hours	
7	IV immunoglobins	250000		
8	Erythropoeitin	5000 units-Rs700 10000 units-Rs1000	5000 units-Rs700 10000 units-Rs1000	
9	Liposomal amphotericin	Minimum 125000	for 2.5 Gm dosage. @ 2500 per 50mg	
10	IVIG	atleast 1.5 to 2 lakh total	3000 per GM @ 2 GM/Per Kg body weight. Almost 20 GM in adult dose.	
11	Ivlg for Kawasaki Disease	2000 per gm	0.4 gm/Kg body wt/day	
12	Ivlg for GB Syndrome	2000 per gm	2gm /Kg body weight	
13	Ivlg for ITP	2000 per gm	1gm /Kg body weight	
14	Rituximab	Rs 7500 per 500mg/50ml box	500mg to 1 gm	
15	Human Albumin 20%	Rs 6000 per 100ml infusion	250-500ml	
16	Albumin 5%	Rs 3000 per 100ml infusion	250-500ml	
17	etanercept	Rs 10000 for 50gm and Rs5000 for 25mg	0.8mg/kg body wt	
18	adalimumab	Rs 15000 for 40mg Injection, 40 mg / 0.8 ml	24mg/m2	
19	abatacept	Rs 23000 for 250 mg	10 mg/kg	
20	Imipenem	7000	1gm147.57. 3 gm per day dose	
21	Meropenem	7000	1gm 159.93. 3 gm Per day dose	
22	Piperacillin-Tazobactem	3000	4.5gm 66.52. 4.5gm TDS per day dose	
23	Colistin	7000	1 MU 73.92. Dose 9 MU	
24	Vancomycin	2100	500mg 45.15. 2gm per day dose.	
25	Amphotericin deoxycholate	1000	50mg 121.06.	

High end procedures

SL No.	Procedure	Package amount in Rs.	Implant price	Implant Details
1	USG guided percutaneous Radiofrequency Ablation (RFA)	26640	75000	RF probe for tumor ablation
2	USG guided percutaneous Microwave Ablation (MWA)	30640	95000	Microwave Antenna
3	CT guided percutaneous Radiofrequency Ablation (RFA)	29040	75000	RF probe for tiomr ablation
4	CT guided percutaneous Microwave Ablation (MWA)	33040	95000	Microwave Antenna
5	USG guided percutaneous catheter drainage	5820	1500	Pig tail drainage Catheter
6	CT guided percutaneous catheter drainage	5820	1500	Pig tail drainage Catheter
7	Cerebral angiogram under local anesthesia	5800		
8	Cerebral angiogram under general anesthesia	18900		
9	Spinal Angiogram under general anesthesia	18900		
10	Plasmapheresis	70000		

High End Diagnostics

SL No.	Diagnostics	Procedure Rate	Instrument/Implant price	Details
1	Lymphangiography	10920		
2	Diagnostic venography (DVA)	5520		
3	IVUS(Intravascular Ultrasound)	16560		
4	Diskography	5520		
5	USG guided percutaneous biopsy	2520	3000	Biopsy Gun
6	USG guided percutaneous FNAC	720		
7	USG guided percutaneous needle aspiration	720	3000	Biopsy Gun
8	CT guided percutaneous biopsy	3720		
9	CT guided percutaneous FNAC	3120		
10	CT guided percutaneous needle aspiration	3120		
11	Genetic workup	20000		
12	Metabolic work up	30000		
13	Vedio EEG Monitoring Test (VEEG)	3600		

Type of City	X(Tier -1)
Sl. No	**Name of the city**
1	Delhi
2	Hyderabad
3	Ahmadabad
4	Bangalore
5	Mumbai
6	Pune
7	Chennai
8	Kolkata
Type of City	**Y (Tier 2)**
1	Agra
2	Ajmer
3	Aligarh
4	Amravati
5	Amritsar
6	Asansol
7	Aurangabad
8	Bareilly
9	Belgaum
10	Bhavnagar
11	Bhiwandi
12	Bhopal
13	Bhubaneswar
14	Bikaner
15	Bilaspur
16	Bokaro Steel City
17	Chandigarh
18	Coimbatore
19	Cuttack
20	Dehradun
21	Dhanbad

22	Bhilai
23	Durgapur
24	Erode
25	Faridabad
26	Firozabad
27	Ghaziabad
28	Gorakhpur
29	Gulbarga
30	Guntur
31	Gwalior
32	Gurugram
33	Guwahati
34	Hamirpur
35	Hubli–Dharwad
36	Indore
37	Jabalpur
38	Jaipur
39	Jalandhar
40	Jalgaon
41	Jammu
42	Jamnagar
43	Jamshedpur
44	Jhansi
45	Jodhpur
46	Kannur
47	Kanpur
48	Karnal
49	Kochi
50	Kolhapur
51	Kollam
52	Kozhikode
53	Kurnool
54	Ludhiana
55	Lucknow

56	Madurai
57	Malappuram
58	Mathura
59	Mangalore
60	Meerut
61	Moradabad
62	Mysore
63	Nagpur
64	Nanded
65	Nashik
66	Nellore
67	Noida
68	Patna
69	Puducherry
70	Purulia
71	Prayagraj
72	Raipur
73	Rajkot
74	Ranchi
75	Rourkela
76	Ratlam
77	Salem
78	Sangli
79	Shimla
80	Siliguri
81	Solapur
82	Srinagar
83	Surat
84	Thanjavur
85	Thiruvananthapuram
86	Thrissur
87	Tiruchirappalli
88	Tirunelveli
89	Tiruvannamalai

90	Ujjain
91	Vadodara
92	Varanasi
93	Vasai-Virar City
94	Vijayawada
95	Visakhapatnam
96	Vellore
97	and Warangal