

# Aarogyasri Health Care Trust

## CIRCULAR

**AST/P&C/RAS-AP/2014; dated: 06.11.2014.**

**Sub: AHCT – Implementation of Dr.NTR Aarogyaseva scheme – Additional 100 procedures - Reg.**

- Ref:** 1. G.O.Ms.No.127 of HM & FW (I.1) Department; dated: 27.09.2014.  
 2. G.O.Ms.No.134 of HM & FW (I.1) Department; dated: 29.10.2014.  
 3. Circular AST/P&C/AP/2014; dated : 03.11.2014.  
 4. AHCT/PMU-IT/F4429 /2014-15; dated: 06.11.2014.

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Please refer to the correspondence cited where in guidelines have been issued on implementation of Dr.NTR Aarogyaseva Scheme in the State of Andhra Pradesh. This is applicable to the beneficiaries based on the Patient district of Andhra Pradesh state. The new portal with web address [www.ntraarogyaseva.ap.gov.in](http://www.ntraarogyaseva.ap.gov.in) will be in live from 07.11.2014.

The list of additional 100 procedures included under Dr.NTR Aarogyaseva Scheme is attached for information. The financial coverage for the families has been enhanced from 2.00 Lakhs to Rs.2.50 Lakhs.

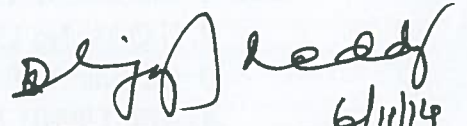

The change of login of RAMCO as MEDCO as per circular ref. 4<sup>th</sup> cited to be noted.

The cost of PTCA Stent prices will be as follows:

ICD Code	Applicable speciality	AS Code	Procedure Name	Package Price
		S7	<b>CARDIAC AND CARDIOTHORACIC SURGERY</b>	
		S7.1	<b>CARDIAC INTERVENTIONS / PROCEDURES</b>	
00.66.1	S7	S7.1.1 .1	Coronary Balloon Angioplasty with Bare Metal stent(00.45)	55000
00.66.2	S7	S7.1.1 .2	PTCA 1 Additional Bare Metal Stent (00.46)	10000
00.66.5	S7	S7.1.1 .3	Coronary Balloon Angioplasty with Drug eluting stent(00.45)	65000
00.66.6	S7	S7.1.1 .4	PTCA 1 Additional Drug eluting Stent (00.46)	20000

Details guidelines on utilization of above procedures are being issued separately.

**All the above changes will be effective in Andhra Pradesh portal w.e.f 07.11.2014 and the Network Hospitals are advised to extend treatment to beneficiaries as per above guidelines.**

  
Chief Executive Officer. 6/11/14  


**To**

All MDs/CEOs of all Network Hospitals

All RAMCOs

**Copy to:**

GM (Foss) with a request to inform all the Hospitals through District Coordinators of Andhra Pradesh for effecting change from 07.11.2014.

GM,PMU with a request to place in the portal of AP and scrolling on the AP portal

All HODs of the Trust for information and further necessary action if any.

PS to CEO

**GOVERNMENT OF ANDHRA PRADESH**  
**ABSTRACT**

Health, Medical & Family Welfare – Renaming of Aarogyasri Scheme as Dr.Nandamuri Taraka Rama Rao Aarogya Seva and also enhancement of financial coverage – Orders – Issued.

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**HEALTH MEDICAL AND FAMILY WELFARE (I.1) DEPARTMENT**  
**G.O.MS.No. 127** **Dated.27-09-2014.**  
**Read the following:**

1. G.O.Ms. No. 227, HM&FW (K2) Dept., dt. 09.06.2006.
2. G.O.Ms. No. 224, HM&FW Dept., dated. 27.06.2008.
3. G.O.Ms. No. 1012, Revenue (CMRF) dated. 12.08.2008.
4. G.O.Ms. No. 67, Revenue (CMRF) dated. 22.01.2009.
5. G.O.Ms.No.108 HM&FW (I.1) Dept dated 18-06-2014.
6. Minutes of the review meeting held by Chief Minister on 06-08-2014.
7. From the CEO., AHCT., Letter No.3641/P&C/RAS/2014 Dt.20.08.2014.

**-oSo-**

**ORDER:**

In the G.O. first read above, the erstwhile Government of composite State of Andhra Pradesh launched a community health insurance scheme called "Rajiv Aarogyasri Health Insurance Scheme" with effect from 01.04.2007 with the objective of providing quality health care to the poor for identified diseases through a network of service providers from Government and private sector.

2. On consequent reorganisation of the State of Andhra Pradesh into the States of Telangana and Andhra Pradesh with effect from 02-06-2014, orders were issued in the G.O. 5<sup>th</sup> read above restructuring the Board of Trustees as a body of only officials of both the States, with the Principal Secretaries to Government, HM&FW Department of the two States as Chairman and Co-Chairman, based on their seniority. These orders will be re-visited in due course.

3. In the meeting held on 06-08-2014, which was attended by the Minister for Health, Minister for Municipal Administration, Chief Secretary, Principal Secretary, HM&FW., Principal Secretary, Finance and Chief Executive Officer, Aarogyasri Healthcare Trust, the Chief Minister reviewed the implementation of 'Aarogyasri Scheme' and 'Employees Health Scheme'.

4. Accordingly the Chief Executive Officer Aarogyasri Health Care Trust has submitted the proposals in the reference 7<sup>th</sup> read above with a request to Govt., to issue orders to rename the Rajiv Aarogyasri Scheme as " Dr.Nandamuri Taraka Ramarao Aarogya Seva" and also enhancement of coverage by adding new procedures. After careful examination of the matter, Government hereby issue the following orders:-

- (i) The Rajiv Aarogyasri Scheme being implemented in the State of Andhra Pradesh shall be renamed, and henceforth be called " Dr.Nandamuri Taraka Rama Rao Aarogya Seva".
- (ii) The 100 procedures indicated in Annexure shall be added to the existing 938 procedures and the renamed " Dr.Nandamuri Taraka Rama Rao Aarogya Seva" Scheme will provide cashless treatment in the empanelled Network hospitals for a total 1038 procedures.

(p.t.o)

**:: 2 ::**

- (iii) The existing limit of financial coverage i.e., Rs.2.00 lakhs per family per annum is here by enhanced to Rs.2.50 lakhs per family per annum.

5. This order issues with the concurrence of Finance Department vide their U.O.No.26/A2/EBS.V/2014, dated.12-9-2014.

**(BY ORDER AND IN THE NAME OF THE GOVERNOR OF ANDHRA PRADESH)**

**L.V.SUBRAHMANYAM  
PRINCIPAL SECRETARY TO GOVERNMENT**

To

The Chief Executive Officer, Aarogyasri Health Care Trust, AP, Hyderabad.

The Director of Medical Education, AP, Hyderabad.

The All the District Collectors in the State.

All Network Hospitals through CEO, Aarogyasri Health Care Trust.

All Heads of the Department of HM&FW.

Copy to:

The Accountant General, AP, Hyderabad

The Director of Treasuries and Accounts, AP, Hyderabad.

The Pay and Accounts Officer, AP, Hyderabad

PS to all Ministers / PS to all Special Chief Secretaries / Principal Secretaries / Secretaries to Government

**// FORWARDED :: BY ORDER //**

**SECTION OFFICER**

S.N O	CODE	ICD CODE	SYSTEM	PREAUTHORISATION INVESTIGATION	TREATMENT PROTOCOL	PACKAGE PRICES	POST OPERATIVE/PROCEDURE INVESTIGATION
	<b>S1</b>		<b>GENERAL SURGERY</b>				
	<b>S1.1</b>		<b>HEAD &amp; NECK</b>				
	<b>S1.1.1</b>		<b>NECK</b>				
1	S1.1.1.13	26.31	Superficial Parotidectomy(Non-malignant)	USG Neck, Fine Needle Aspiration Cytology (FNAC) , Clinical Photograph	-	21260	Post OP HPE, Intra OP photo
	<b>S1.1.5</b>		<b>THYROID (NO-MALIGNANT)</b>				
2	S1.1.5.1.1	06.2.2	Laposcopic Hemi Thyroidectomy	T3, T4, TSH,USG Neck, Fine Needle Aspiration Cytology (FNAC), Clinical Photograph.	-	28330	Post OP HPE, WEBEX
3	S1.1.5.2.1	06.39.3	Laposcopic Isthmectomy	T3, T4, TSH ,USG Neck , Fine Needle Aspiration Cytology (FNAC), Clinical Photograph	-	28670	Routine Histopathological Examination
4	S1.1.5.5.1	06.31.3	Laposcopic Sub total Thyroidectomy	T3, T4, TSH ,USG Neck, FNAC	-	27780	Post OP HPE, WEBEX
5	S1.1.5.6.1	06.4.2	Laposcopic Total Thyroidectomy	T3, T4, TSH ,USG Neck , Fine Needle Aspiration Cytology (FNAC) , Clinical Photograph	-	28810	Post OP HPE, WEBEX
	<b>S1.3</b>		<b>ABDOMEN</b>				
6	S1.3.1.2.1	53.63	Laposcopic Surgical treatment for Epigastric Hernia repair with Mesh	USG of the Abdomen ,Clinical photograph	-	50000	USG Abdomen,Intraoperative photos, scar photo
7	S1.3.1.3.1	53.04	Laposcopic Surgical treatment for Unilateral Femoral Hernia With Mesh	USG of the Abdomen ,Clinical photograph	-	30000	USG Abdomen,Intraoperative photos, scar photo
8	S1.3.1.4.1	53.71.1	Laposcopic Surgical treatment for Hiatus Hernia With Mesh	USG of the Abdomen ,Clinical photograph	-	50000	USG Abdomen,Intraoperative photos, scar photo
9	S1.3.1.7.1	53.42.1	Laposcopic Surgical treatment for - Umbilical Hernia With Mesh	USG of the Abdomen ,Clinical photograph	-	50000	USG Abdomen,Intraoperative photos, scar photo
10	S1.3.1.10	53.03	Herinoplasty with Mesh Direct Inguinal Hernia	USG Abdomen ,Chest X-Ray PA View(1 Film), Clinical Photograph	-	25000	USG Abdomen,Intraoperative photos, scar photo
11	S1.3.1.11	53.62	Laposcopic Surgical treatment for Incisional Hernia with Mesh	USG Abdomen ,Chest X-Ray PA View(1 Film), Clinical Photograph	-	40000	USG Abdomen,Intraoperative photos, scar photo
	<b>S1.3.3</b>		<b>STOMACH, DUODENUM AND JEJUNUM</b>				
12	S1.3.3.10.1	44.42.1	Laposcopic Surgical treatment for Duodenal Perforation	USG Abdomen , CT Scan Abdomen With Contrast , Plain X-ray erect abdomen	-	48000	WEBEX
	<b>S1.3.4</b>		<b>SMALL INTESTINE</b>				
13	S1.3.4.9	45.33.1	Excision of Meckel's Diverticulum	Abdomen Radiograph Supine Or Erect(1 Film),CT Scan Abdomen With Contrast/USG Abdomen	-	40000	POST OP HPE, Intraoperative photos, scar photo
	<b>S1.3.5</b>		<b>LARGE INTESTINE</b>				

14	S1.3.5.6.1	45.81	Laprosopic Colectomy (Total Colectomy)	CT contrast,USG of the abdomen , colonoscopy	-	60000	POST OP HPE,WEBEX
15	S1.3.5.9	70.73.2	Rectovaginal fistula Management without Colostomy	CT contrast,USG of the abdomen , colonoscopy	-	38800	USG Abdomen
16	S1.3.5.10	46.03	Loop Colostomy Sigmoid	CT contrast,USG of the abdomen , colonoscopy	-	20000	POST OP HPE, Intraoperative photos, scar photo
	<b>S1.3.6</b>		<b>RECTUM AND ANUS</b>				
17	S1.3.6.3	48.75.1	Rectopexy Open with Mesh for Rectal Prolapse	Colonoscopy/Sigmoidoscopy (REGID), USG Abdomen, Clinical Photograph	-	40000	USG Abdomen,Intraoperative photos
18	S1.3.6.3.1	48.75.2	Laprosopic Rectopexy With Mesh for Rectal Prolapse	Colonoscopy/Sigmoidoscopy (REGID), USG Abdomen, Clinical Photograph	-	50000	USG Abdomen, WEBEX
	<b>S1.5</b>		<b>GALLBLADDER</b>				
19	S1.5.3.1	51.22.2	Laprosopic Cholecystectomy With CBD Exploration (51.41)	USG Abdomen, CT scan Lower Abdomen Without Contrast/CT Scan Abdomen Without Contrast, LFT(liver function tests)	-	30000	Routine Histopathological Examination, USG Abdomen/CT scan Lower Abdomen Without Contrast/CT Scan Abdomen Without Contrast, CT Scan Abdomen With Contrast, WEBEX
	<b>S1.8</b>		<b>PERIPHERY VESSELS</b>				
20	S1.8.1	38.5	Excision and Ligation of Varicose Veins	Venous Doppler , Clinical Photograph	-	24120	Case Sheet with operation Notes
	<b>S2</b>		<b>ENT SURGERY</b>				
	<b>S2.1</b>		<b>EAR</b>				
21	S2.1.4	19.4.1	Myringoplasty	Pure Tone Audiometry	-	15080	Pure Tone Audiometry
22	S2.1.4.1	19.4.2	Myringoplasty with ossiculoplasty (19.3)	Pure Tone Audiometry, Impedances Audiometry(With Stepedeal Reflex) , X-Ray Of Both Mastoids , OTO endoscopy/ OTO Endoscopy Photos	-	17000	X-Ray Of Both Mastoids
23	S2.1.5	20.01.1	Myringotomy with grommet for one ear	Pure Tone Audiometry , Impedances Audiometry(With Stepedeal Reflex) ,OTO endoscopy/ OTO Endoscopy Photos	-	10000	Pure Tone Audiometry , Impedances Audiometry(With Stepedeal Reflex) , Grommet in Positoin Photo .
	<b>S2.3</b>		<b>NOSE</b>				
24	S2.3.8	21.84	Septo rhinoplasty	X-Ray Nasopharynx, Pre DNE Photo	-	18490	X-Ray Nasopharynx, DNE PHOTO 3 WEEKS AFTER SURGERY , WEBEX Video.
	<b>S3</b>		<b>OPHTHALMOLOGY SURGERY</b>				
	<b>S3.4</b>		<b>ORBIT</b>				
25	S3.4.7	16.5	Exenteration of Orbit	CT Orbits With Contrast, 3D CT Skull / MRI Orbits With Contrast	-	11980	Routine Histopathological Examination
	<b>S3.7</b>		<b>PEDIATRIC OPHTHALMIC SURGERY</b>				
26	S3.3.9	12.54.1	Glaucoma Surgery	Fundus floroscence	-	8180	Fundus floroscence

	<b>S5</b>		<b>ORTHOPEDIC SURGERY AND PROCEDURES</b>				
	<b>S5.1</b>		<b>FRACTURE CORRECTION SURGERIES/PROCEDURES</b>				
27	S5.1.7	81.96	Joint reconstruction/intraarticular fractures	X-Ray	-	35000	CT local Area
	<b>S5.4</b>		<b>BONE AND JOINT SURGERY/PROCEDURES</b>				
28	S5.4.1.1	81.1.1	Arthrodesis of foot Small joints	X- Ray Foot	-	15000	X- Ray Foot
	<b>S5.7</b>		<b>TUMOR SURGERY</b>				
29	S5.7.2	77.8	Bone tumor surgery reconstruction with internal fixation(78.59)	X-Ray, Clinical Photograph	-	48020	X-Ray
	<b>S6</b>		<b>SURGICAL GASTRO ENTEROLOGY</b>				
	<b>S6.13</b>		<b>ANUS</b>				
30	S6.13.1	49.7.1	Anal Sphincter Repair -With Colostomy	Endo anal scan / MRI Abdomen With Contrast, USG Abdomen	-	33850	Endo anal scan
31	S6.13.2	70.73.1	Rectovaginal fistula Management with Colostomy	CT scan Lower Abdomen Without Contrast, MRI Local Area, TRUS (Transrectal Ultrasonography), Sigmoidoscopy (REGID)	-	39320	Scar Photo
	<b>S7</b>		<b>CARDIAC AND CARDIOTHORACIC SURGERY</b>				
	<b>S7.1</b>		<b>CARDIAC INTERVENTIONS / PROCEDURES</b>				
32	S7.1.1.3	00.66.5	Coronary Balloon Angioplasty with Drug eluting stent(00.45)	2D Echo, CAG, ECG	-	65000	PTCA CD, X-RAY, Stent Pouch with bar code Details
33	S7.1.1.4	00.66.6	PTCA 1 Additional Drug eluting Stent (00.46)	2D Echo, CAG, ECG	-	20000	PTCA CD, X-RAY, Stent Pouch with bar code Details
	<b>S7.4</b>		<b>CHEST SURGERY</b>				
34	S7.4.4	33.32	Surgical management of Empyema Thoracis	CT Scan Chest With Contrast, Chest X-Ray PA View(1 Film), PUS Culture & Sensitivity, Aspirate For Culture, Pulmonary Function Test(Major)	-	52140	Chest X-Ray PA View(1 Film)
	<b>S8</b>		<b>PEDIATRIC SURGERIES</b>				
	<b>S8.3</b>		<b>HEAD AND NECK</b>				
35	S8.3.6	03.52	Meningo Myelocoele Spinal Procedure	X-Ray Dorso Lumbar Spine, Neurosonogram(NSG), Clinical Photograph	-	25000	Case Sheet with operation Notes
	<b>S8.4</b>		<b>CHEST</b>				
36	S8.7.8	34.06	Empyema decortication In Paediatric Patients	CT Scan Chest With Contrast/CT Scan Chest Without Contrast, Chest X-Ray PA View(1 Film)	-	30630	Chest X-Ray PA View(1 Film), Routine Histopathological Examination
	<b>S8.5</b>		<b>ABDOMEN</b>				
37	S8.8.13	45.33.2	Meckel's Diverticulectomy In Paediatric Patients	USG Abdomen /Radio Scintography, Clinical Photograph	-	40000	Routine Histopathological Examination /Scar Photo

38	S8.8.14	53.0	Unilateral Inguinal Hernia repair In Paediatric Patients	Clinical Photograph	-	15000	Scar Photo
39	S8.8.15	53.1	Bilateral Inguinal Hernia repair In Paediatric Patients	Clinical Photograph	-	20000	Scar Photo
40	S8.8.16	53.9.2	Lumbar Hernia repair In Paediatric Patients	Clinical Photograph	-	15000	Scar Photo
41	S8.8.17	53.21	Femoral Hernia repair In Paediatric Patients	Clinical Photograph	-	15000	Scar Photo
42	S8.8.18	53.42.2	Umbilical Hernia repair In Paediatric Patients	USG Abdomen	-	20000	Scar Photo
43	S8.8.19	53.51.2	Incisional Hernia repair In Paediatric Patients	Clinical Photograph	-	30000	Scar Photo
<b>S9</b>		<b>GENITO URINARY SURGERIES</b>					
<b>S9.1</b>		<b>RENAL TRANSPLANTATION</b>					
44	S9.1.4	39.50.1	Balloon dilatation of transplant Renal Artery stenosis	Renal Angiogram	-	32610	Renal Angiogram, WEBEX
<b>S9.8</b>		<b>CORRECTIVE SURGERIES</b>					
45	S9.8.10	56.41	Excision of Ureterocele with Ureteric Implantation	USG Abdomen, Intra Venous Pyelogram, Micturating Cystourethrogram (MCUG), CT Scan Lower Abdomen With Contrast	-	42370	USG Abdomen, CT Scan Lower Abdomen With Contrast, Routine Histopathological Examination, Abdomen X-Ray (Lateral View)
46	S9.8.11	56.91	Balloon dilatation of Ureteric stricture	CT Scan Lower Abdomen With Contrast, USG Abdomen, Intra Venous Pyelogram	-	20100	Fluoroscopy, CT Scan Lower Abdomen With Contrast, USG Abdomen
<b>S9.9</b>		<b>BLADDER and PROSTATE</b>					
47	S9.9.3.1	60.5.2	Open radical Prostatectomy	USG Abdomen, CT Scan Lower Abdomen With Contrast, Prostate-Specific Antigen (PSA), Cystourethroscopy	-	50000	USG Abdomen, CT Scan Lower Abdomen With Contrast, Routine Histopathological Examination
48	S9.9.5.1	57.6.1	Partial Cystectomy	CT Scan Lower Abdomen With Contrast, USG Abdomen, Cystoscopy, Renal biopsy	-	33850	USG Abdomen, CT Scan Lower Abdomen With Contrast, Routine Histopathological Examination
49	S9.9.9	57.91.2	Bladder neck reconstruction for Incontinence	USG Abdomen, CT Scan Lower Abdomen With Contrast, Case sheet with clinical History	-	60000	USG Abdomen, CT Scan Lower Abdomen With Contrast
50	S9.9.10	59.79	Mid urethral sling procedure for stress urinary incontinence	USG Abdomen, CT Scan Lower Abdomen With Contrast, Case sheet with clinical History	-	30000	USG Abdomen, CT Scan Lower Abdomen With Contrast
<b>S9.11</b>		<b>CAPD</b>					
51	S9.11.1	59.8.2	CAPD-Tenckhoff catheter insertion	USG Abdomen, CT Scan Lower Abdomen With Contrast, Renal Profile	-	36520	USG Abdomen, CT Scan Lower Abdomen With Contrast
52	S9.11.2	97.64	CAPD-Tenckhoff catheter removal	Abdomen And Pelvis For Kidneys, Ureters, And Bladder (KUB), USG Abdomen, Clinical Photograph	-	33940	Abdomen And Pelvis For Kidneys, Ureters, And Bladder (KUB), USG Abdomen, Scar Photo
53	S9.11.3	97.64.1	CAPD bags per month	Clinical Photograph	-	8520	Case Sheet with treatment details, Clinical Photograph



	<b>S10</b>		<b>NEUROSURGERY</b>				
	<b>S10.1</b>		<b>BRAIN</b>				
	<b>S10.1.5</b>		<b>EXCISION OF BRAIN TUMOUR</b>				
54	S10.1.23.1	02.05	Cranioplasty With Impants	CT Scan Head Without Contrast, CT Angio Of Brain(Head)	-	30000	X-Ray Skull
	<b>S10.2</b>		<b>SPINAL SURGERIES</b>				
55	S10.2.7.1	03.09.2	Laminoplasty With Implants	CT Spine (Cervical, Dorsal, Lumbar,Sacral) Without Contrast /MRI Local Area, X-Ray Dorso Lumbar Spine	-	30180	X-Ray Dorso Lumbar Spine
	<b>S12</b>		<b>MEDICAL ONCOLOGY</b>				
	<b>S12.1</b>		<b>BREAST CANCER</b>				
56	S12.1.8	99.25.72	Chemotherapy for Breast Cancer with Docetaxel	Routine Histopathological Examination, Prostate-Specific Antigen (PSA), Estrogen Receptor/Progesterone Receptor, Chest X-Ray PA View(1 Film), Chest X-Ray Lateral View(1 Film), USG local area, Bone Scan	-	9990	Clinical Photograph
	<b>S12.11</b>		<b>LUNG CANCER NON-SMALL CELL LUNG CANCER</b>				
57	S12.11.2	99.25.6	Chemotherapy for Non SMAL cell Lung Cancer with Erlotinib	Chest X-Ray PA View(1 Film), USG local area, CT local area without contrast, Routine histopathological examination, Clinical Photograph	-	15000	Case Sheet with treatment details, Clinical Photograph
58	S12.11.3	99.25.9	Chemotherapy for Non SMAL cell Lung Cancer with PEM + Cisplatin	Routine Histopathological Examination, USG local area, SAlkaline Phosphatase Levels, Bone Scan, CT local area with contrast, Clinical Photograph	-	19990	Case Sheet with treatment details
59	S12.11.4	99.25.7	Chemotherapy for Non SMAL cell Lung Cancer with GEFITINIB	Routine Histopathological Examination, CT scan chest with contrast, USG local area, Alkaline Phosphatase Levels, Case sheet with clinical History	-	7080	Case Sheet with treatment details, Clinical Photograph
60	S12.11.5	99.25.8	Chemotherapy for Non SMAL cell Lung Cancer with Paclitaxel /Carboplatin	Routine Histopathological Examination, CT chest with contrast/CT upper abdomen with contrast, Fine Needle Aspiration Cytology (FNAC)/Routine histopathological examination, Alkaline Phosphatase Levels	-	9990	Case Sheet with treatment details, Clinical Photograph
	<b>S12.13</b>		<b>GASTRIC CANCER</b>				
61	S12.13.2	99.25.13	Chemotherapy for Gastric Cancer with EOX	Routine Histopathological Examination, CT Scan Abdomen With Contrast, Upper GI endoscopy, Chest X-Ray PA View(1 Film), Case sheet with clinical History	-	14990	Case Sheet with treatment details, Clinical Photograph

62	S12.13.3	99.25.14	Chemotherapy for Gastric Cancer with Gemcitabine+Oxaliplatin	Routine Histopathological Examination, CT scan Lower Abdomen Without Contrast, Chest X-Ray PA View(1 Film)	-	15990	Case Sheet with treatment details, Clinical Photograph
63	S12.13.4	99.25.15	Chemotherapy for Gastric Cancer with Gemcitabine / Cisplatin	Routine Histopathological Examination, CT scan Lower Abdomen Without Contrast, Chest X-Ray PA View(1 Film)	-	12000	Case Sheet with treatment details, Clinical Photograph
64	S12.13.5	99.25.17	Chemotherapy for Gastric Cancer with Imatinib(CML)	Routine Histopathological Examination, Upper GI endoscopy, Chest X-Ray PA View(1 Film), BCR-ABL1 Transcripts By Quantitative PCR, Upper GI endoscopy	-	5630	Case Sheet with treatment details , Clinical Photograph
65	S12.13.6	99.25.18	Chemotherapy for Gastric Cancer with Dcf	Routine Histopathological Examination, CT scan Abdomen With Contrast, Chest X-Ray PA View(1 Film), Upper GI endoscopy , Case sheet with clinical History	-	17990	Case Sheet with treatment details, Clinical Photograph
<b>S12.14</b>		<b>COLORECTAL CANCER</b>					
66	S12.14.3	99.25.21	Chemotherapy for Colorectal Cancer with Capecitabine + bevacizumab (metastatic)	Chest X-Ray PA View(1 Film), Colono Scopy, CEA(Carcino Embryonic Antigen) 125, CT Scan Abdomen With Contrast Abdomen(Whole)	-	7710	Case Sheet with treatment details , Clinical Photograph
67	S12.14.4	99.25.22	Chemotherapy for Colorectal Cancer with Capecitabine + Oxalipantia (adjuvant) and metastatic	Chest X-Ray PA View(1 Film), Colono Scopy, CEA(Carcino Embryonic Antigen) 125-, CT Scan Abdomen With ContrastAbdomen(Whole)	-	11990	Case Sheet with treatment details, Clinical Photograph
68	S12.14.5	99.25.24	Chemotherapy for Colorectal Cancer with Capacitabine	Routine Histopathological Examination, CT Scan Abdomen With Contrast, Chest X-Ray PA View(1 Film), Colono Scopy, CEA(Carcino Embryonic Antigen)	-	6990	Case Sheet with treatment details, Clinical Photograph
<b>S12.16.2</b>		<b>LYMPHOMA II) NHL</b>					
69	S12.16.2.2	99.25.29	Chemotherapy for Non Hodgkin Lymphoma with R - chop	CT Scan Lower Abdomen With Contrast, CT local Area , CT Scan Neck (Thyroid,Parathyroid,Softtissues)With Contrast/ PET Scan BEFORE TREATMENT AFTER 4 CYCLES, END OF TREATMENT CT Scan Chest With Contrast, USG Abdomen, Routine Histopathological Examination, Bone Marrow Aspiration,Complete blood picture(CBP) , LFT(liver function tests), Renal Profile, IHC	-	44990	Case Sheet with treatment details , Clinical Photograph
<b>S12.19</b>		<b>HEPATOBLASTOMA- OPERABLE</b>					

70	S12.19.2	99.25.84	Chemotherapy Chemotherapy for Hepatoblastoma operable with Sorafenib	Alpha Feto Protiens Levels, Routine Histopathological Examination, LFT(liver function tests), USG local area	-	9990	Case Sheet with operation Notes
<b>S12.21</b>		<b>NEUROBLASTOMA ( STAGES I-III )</b>					
71	S12.21.2	99.25.38	Chemotherapy for Neuroblastoma (Stages I-III ) PCV (medulloblastoma)	Routine Histopathological Examination, CT Scan Head With Contrast, Chest X-Ray PA View(1 Film), Case sheet with clinical History	-	4990	Case Sheet with operation Notes
<b>S12.31</b>		<b>MULTIPLE MYELOMA</b>					
72	S12.31.2	99.25.57	Chemotherapy for Multiple myeloma with Lenalidomide dexta	Bone Marrow Profile/Routine Histopathological Examination, Bence Jones Protein In Urine, Protein Electrophoresis, Renal Profile, Complete Blood Picture [CBP]	-	9990	Case Sheet with operation Notes
73	S12.31.3	99.25.58	Chemotherapy for Multiple myeloma with MPT(myeloma)	Bone Marrow Profile/Routine Histopathological Examination, Bence Jones Protein In Urine, Skeletal Survey Protein Electrophoresis	-	5360	Case Sheet with operation Notes
74	S12.31.4	99.25.59	Chemotherapy for Multiple myeloma with Imatinib (GSIT)	USG local area	-	6990	Case Sheet with operation Notes
<b>S12.33</b>		<b>CHRONIC LYMPHOID LEUKAMIA</b>					
75	S12.33.1	99.25.62	Chemotherapy for Chronic lymphoid leukemia with Benadamustine	Bone Marrow Aspiration, Renal Profile, Complete Blood Picture [CBP] , LFT(liver function tests), Abdomen X-Ray (Lateral View) , USG Abdomen , Immuno pheno typing	-	16000	Clinical Photograph , Case Sheet with operation Notes
76	S12.33.2	99.25.63	Chemotherapy for Chronic lymphoid leukemia with Chlorambucil	Bone Marrow Aspiration, Renal Profile, Complete Blood Picture [CBP] , LFT(liver function tests)\, Immuno pheno typing	-	2990	Clinical Photograph , Case Sheet with operation Notes
77	S12.33.3	99.25.65	Chemotherapy for Chronic lymphoid leukemia with IA	LFT(liver function tests), Routine Histopathological Examination, CT local area without contrast, Chest X-Ray PA View(1 Film), Chest X-Ray Lateral View(1 Film)	-	10000	Clinical Photograph, Case Sheet with operation Notes
78	S12.33.4	99.25.66	Chemotherapy for Chronic lymphoid leukemia with Imatinib(CML)	Bone Marrow Aspiration/ Routine Histopathological Examination	-	6990	Routine Histopathological Examination, CT local area without contrast, USG local area, Case Sheet with operation Notes
79	S12.33.5	99.25.68	Chemotherapy for Chronic lymphoid leukemia with Sunitinib	LFT(liver function tests), USG local area, Chest X-Ray PA View(1 Film), Chest X-Ray Lateral View(1 Film)	-	14990	Clinical Photograph
<b>S12.34</b>		<b>BRAIN TUMORS</b>					
80	S12.34.1	99.25.69	Chemotherapy With Temozolamide (brain tumours)	Routine Histopathological Examination, CT Brain Plain and Contrast /MRI Brain with contrast	-	10000	Clinical Photograph , Case Sheet with operation Notes

S12.35		OTHERS					
81	S12.35.1	99.25.70	Chemotherapy With Benadamustin -RITUXIMAB	LFT(liver function tests), Routine Histopathological Examination, Chest X-Ray PA View(1 Film), USG local area, Bone Marrow Profile, CT Brain Plain and Contrast , CT Scan Chest With Contrast/CT Scan neck(thyroid, para thyroid, soft tissues) with contrast /CT Scan with Abdomen with contrast , Renal Profile, Complete Blood Picture [CBP]	-	59990	Clinical Photograph , Case Sheet with operation Notes
82	S12.35.2	99.25.71	Chemotherapy With TIP (GCT 2nd line)	Beta HCG(Human Chorionic Gonadotropin) Levels, Alpha Feto Protiens Levels, Lactate Dehydrogenase (LDH), CT Scan Chest With Contrast, CT Scan with Abdomen with contrast	-	20000	Clinical Photograph , Case Sheet with operation Notes
83	S12.35.3	99.25.85	Chemotherapy with Capeiri (metastatic)	CT Scan Abdomen Without Contrast,Routine Histopathological Examination	-	7710	Case Sheet with operation Notes
84	S12.35.4	99.25.86	Chemotherapy with Capeox (adjuvant) and metastatic	CT Scan Abdomen Without Contrast,Routine Histopathological Examination	-	7190	Case Sheet with operation Notes
<b>S14</b>		<b>PLASTIC SURGERY</b>					
<b>S14.4</b>		<b>PLASTIC SURGERY</b>					
85	S14.17	08.52	Tarsorrhaphy surgery to prevent exposure keratitis to prevent loss or impairment of vision especially in facial burns	Clinical Photograph	-	10000	Clinical Photograph , Case Sheet with operation Notes
86	S14.18	76.7.2	Panfacial fractures combination with polytrauma	3D CT Facial Bones, X-Ray Facial Bones, Clinical Photograph	-	102510	X-Ray Facial Bones
87	S14.19	82.6.1	Aplasia / hypoplasia / post traumatic loss of thumb for reconstruction - conventional surgery	X-Ray , Clinical Photograph	-	63540	CT Local Area Without Contrast,
88	S14.20	84.22.2	Reimplantation / revascularization - single digit	X-Ray, Clinical Photograph	-	83920	X-Ray , Clinical Photograph
89	S14.21	84.22.1	Reimplantation / revascularization - multiple digits per finger	X-Ray, Clinical Photograph	-	83920	X-Ray , Clinical Photograph
90	S14.22	86.74.1	Flap cover for trauma of the hand / forearm / arm / foot / leg / thigh etc., with exposure of the underlying vital structures like tendons, nerves, vessels, bone, with or without any fracture- flap insert	Clinical Photograph	-	60000	Clinical Photograph
<b>M2</b>		<b>GENERAL MEDICINE</b>					
91	M2.9	A91	Medical Management of Dengue Haemorrhagic Fever	Complete Blood Picture [CBP] ,Platelet Count ,CUE (pH , Specific Gravity , Sugar , Protein And Microscopy) , Renal profile , LFT(liver function tests) , ICU Photo on Ventilator	Antibiotics, IV fluids, Platelet transfusion	35000	Platelet Count , PCV, Dengue Serology ,Stool For Microscopy, Case Sheet with treatment details
<b>M4</b>		<b>PEDIATRICS</b>					

	<b>M4.2</b>		<b>PEDIATRIC INTENSIVE CARE</b>				
	<b>M4.2.1</b>		<b>RESPIRATORY</b>				
92	M4.2.2.6	I05	Medical Management of Rheumatic heart disease in Paediatric patient	ECHO Cardiogram , Anti-Streptolysin O (ASO) Titres , Erythrocyte Sedimentation Rate (ESR) , CUE (pH , Specific Gravity , Sugar , Protein And Microscopy) , Blood Culture & Sensitivity - Automated , Chest X Ray , ECG (Electro Cardiogram) , Complete Blood Picture [CBP] , Throat Swab For KLB , Anti Nuclear Anti Body (ANA) Indirect Immunofluorescence (IIF) /Anti Nuclear Anti Body (ANA) Titres	Inj Procain pencillin, Antipuretics, Steroid, Lasix/Dijoxil if CCF	15000	Chest X-Ray PA View(1 Film), Case Sheet with treatment details
	<b>M4.3</b>		<b>MEDICAL MANAGEMENT OF GENERAL PEDIATRICS</b>				
93	M4.6.4	D59.1	Medical Management of Auto immune hemolytic anemia in Paediatric patient	Coomb s Test Direct, Bone Marrow Aspiration ,Serum Bilirubin Levels , Platelet Count , Complete Blood Picture [CBP] , Reticulocyte Count , Blood Grouping And RH Typing ,Anti Nuclear Anti Body (ANA) Titres, Double Stranded (DS) DNA	Blood/Blood product trasfusion, steroids, IVIG, Cyclosporise A or Dinazole	14990	Complete Blood Picture [CBP], Case Sheet with treatment details
94	M4.7.6	A36.B	Medical Management of Diphtheria in Paediatric patient	ECG (Electro Cardiogram) -3Times, Throat Swab For KLB -3 Times, ECHO Cardiogram ,Chest X-Ray PA View(1 Film) ,Renal Profile	Diph Anti toxin, Anti pyrelits, IV fluids, Blood transfusion, in CCF dijoxin, inj Pencillin.Erithromycin	15000	Case sheet with clinical improvement
	<b>M6</b>		<b>NEPHROLOGY</b>				
95	M6.6	N00	Medical Management of Acute Glomerulo Nephritis	Renal Profile, LFT(liver function tests), Complete Blood Picture [CBP], ECG (Electro Cardiogram), USG Abdomen, Blood Culture & Sensitivity - Automated, CUE (pH , Specific Gravity , Sugar , Protein And Microscopy), Spot PR/CR (Protein-Creatinine) Ratio, Anti-Streptolysin O (ASO) Titres, ANA, ANCA (Anti Neutrophil Cyto Plasmic Anti Body), 24 Hrs Urinary Protein	Antibiotics, Supportive Management	26020	Renal Profile, CUE (pH , Specific Gravity , Sugar , Protein And Microscopy)
	<b>M8</b>		<b>PULMONOLOGY</b>				

96	M8.8	J18.9	Medical Management of Pneumonias	Complete Blood Picture [CBP] , Erythrocyte Sedimentation Rate (ESR), Random Blood Sugar (RBS) Test ,, Chest X-Ray PA View(1 Film), Arterial Blood Gas Analysis (ABG), C-Reactive Protein, Sputum For Culture & Sensitivity, Fluid for Fungal Stain, Aspirate For Culture(Barium, Fungus, Anaerobic), Blood Culture & Sensitivity	Antibiotics, IV fluids, Supportive Management	30000	Chest X-Ray PA View(1 Film), Complete Blood Picture [CBP], C-Reactive Protein4
<b>M11</b>		<b>ENDOCRINOLOGY</b>					
<b>M11.2</b>		<b>OTHER ENDOCRINAL DISORDERS</b>					
97	M11.2.5	E23.1	Hypopiturasim Initial Evaluation And Management With Growth Hormone	T3, T4, TSH, Basal Cortisol Levels (Adrenal Corticotrophin Stimulation Test), Cortisol Assay After Dexamethasone,Growth Hormone (Basal, Post Glucose Load) ,	Hormone Therapy for three months	26000	T4, Case sheet with clinical improvement
98	M11.2.6	E23.2	Hypopiturasim Maintanance Phase Monthly Package For Growth Hormone	T3, T4, TSH, Basal Cortisol Levels (Adrenal Corticotrophin Stimulation Test), Cortisol Assay After Dexamethasone,Growth Hormone (Basal, Post Glucose Load)	Harmone Therapy life long	13560	T4,Case sheet with clinical improvement
99	M11.2.7	E05.0	Medical Management of Grave'S Disease	T3, T4, TSH	Antithypoid medication	10060	Case Sheet with treatment details
<b>M12</b>		<b>GASTROENTEROLOGY</b>					
100	M12.18	K74.6.A	Medical Management of Cirrhosis Decompensated Including SBP, Portal HTN, Bleed	LFT(liver function tests), USG Abdomen, Upper GI endoscopy, Fluid Analysis, HBs Ag, HCV Geno Type/HCV, Rna Quantitative	Antibiotics, Betablockers, Banding of varices, Lactulose, Ritaximin	36870	Case sheet with clinical History, Case Sheet with treatment details
101	M12.19	K75.9	Medical Management of Acute Hepatitis (Viral, Alcohol, Drugs, Misc. Infections)	LFT(liver function tests), USG Abdomen, HBs Ag, HCV Geno Type /HCV, Rna Quantitative, Anti-Endomysial Antibodies ,IgA/IgG/IgM, Anti-HAV IgM (IgM Antibody To Hepatitis A Antigen), Case sheet with clinical History	Supportive Mgmt, Antiviral Drugs, Stop offending agent.	15000	LFT(liver function tests), Case sheet with clinical improvement
102	M12.20	R18	Medical Management of Ascities Of Any Etiology (Tubercolor, Melignant, Pancreatic, Biliary)	USG Abdomen, Ascitic Fluid Analysis- Routine	Paracentesis, treat the cause	15010	Fluid Analysis