

DR. BABA SAHEB AMBEDKAR HOSPITAL

(GOVT OF DELHI)

SECTOR - 6, ROHINI, DELHI - 110085

F. NO. 25(117)/BSAH/2016/EWS/MSC/Part file I 10741

Date: 3/5/18

Sub: Compliance of Hon'ble Delhi High Court Suggestion issued vide order dated 19.01.2018 in W.P. (C) 5188/2014 Sarvesh Vs AIIMS & Ors.
Ref. Letter NO. F. 7(1639)/DHS/HQ/CC/2014/244418-462 dt 13.4.18
of DGHHS received vide. Diary No 8649 dt 21.4.18.

with reference to above stated matter it is mentioned that:
(1) EWS/BPL patients are regularly referred to Identified Private Hospital under EWS scheme in Delhi for free treatment. Three Identified private hospitals viz. Saraj Superspeciality, Bhagwati and Bhagwan Mahavir Hospital in Rohini are attached with Dr B.S.A. Hospital. In these hospitals treatment to EWS patients - Outward & Inward is facilitated / supervised by a Liaison officer of Nursing officer who is deputed by Dr B.S.A. Hospital.

(2) DAK Scheme: As per Delhi Angya Kosh, Delhi Govt. approval bonafide Delhi resident patients are referred for free tests to DGHHS approved Diagnostic Centres and for cashless specified surgeries to DGHHS empanelled NABH private hospitals. Among the referred patients, many patients belong to EWS category are also referred. List of Tests and Surgeries under DAK is enclosed.

(3) DAK Scheme for Implants for Bonafide Delhi Residents: DAK has provided a parking fund of Rs 15 Lacs for procuring the implants (Hip & Knee Implants) at the approved rates for (Copy enclosed) for the eligible patients of DAK - "Only those patients who are bonafide residents of Delhi for more than three years and having annual income upto three lakh, identified on the basis of requisite documents, undergoing in the Dr. Baba Saheb Ambedkar Hospital in the department of orthopedics

82 SPECIFIED FREE SURGERIES UNDER DAK SCHEME			
S.No	Type of Surgery	Code No.	Department
1	ASD Closure	520	Cardio Sciences
2	VSD with graft	521	
3	TOF/ TAPVC/TCPC/REV/RSOV repair	522	
4	B.D.Glenn/Left atrium myxoma	523	
5	Seining/ASO with graft	524	
6	AV Canal repair	526	
7	Fonten	527	
8	Conduit repair	528	
9	CABG	529	
10	CABG+ IABP	530	
11	CABG+ Valve.	531	
12	CABG without bypass	532	
13	Ascending aorta replacement	533	
14	DVR	534	
15	MVR/AVR	535	
16	MV repair + AV repair	536	
17	Aorta femoral bypass	537	
18	B.T Shunt/Coarctation	538	
19	P.A.Banding septostomy	539	
20	Pericardectomy	540	
21	CMV/PDA	541	
22	Gunshot injury	542	
23	Arch Replacement	549	
24	Aortic Dissection	550	
25	Thoraco Abdominal Aneurism Repair	551	
26	Embolectomy	552	
27	Vascular Repair	553	
28	Bentall Repair with Prosthetic Valve	554	
29	Bentall Repair with Biologic Valve	555	
30	Septostomy- Balloon	574	Urology
31	Diagnostic cystoscopy	734	
32	Operations for Cyst of the Kidney -open	732	
33	Operations for Cyst of the Kidney -Lap/endoscopic	733	
34	Ureterolithotomy -open	734	
35	Ureterolithotomy-Lap/Endoscopic	735	
36	Nephroureterectomy open	736	
37	Nephroureterectomy -Lap/Endoscopic	737	
38	Operations for Ureter for -Double Ureters	738	
39	Operations for Ureter -for Ectopia of Single Ureter	739	
40	Operations for Vesico- ureteric Reflux -Open	740	
41	Operations for Vesico- ureteric Reflux-Lap/Endoscopic	741	
42	PCNL - Unilateral	845	
43	PCNL - Bilateral	846	
44	Nephrostomy -Open	860	
45	Nephrostomy -Lap/Endoscopic	861	
46	Partial Cystectomy	864	
47	TURP & TUR Bladder Tumour	865	
48	TURP with Cystolithotripsy	866	
49	Closure of Urethral Fistula	867	
50	Other minor surgery	912	

S.No	Type of Surgery	Code No.	Department
51	Peritonsillar abscess Drainage under LA	245	ENT
52	Myringoplasty	246	
53	Stapedectomy	247	
54	Myringotomy with Grommet insertion	248	
55	Tympanotomy	249	
56	Tympanoplasty	250	
57	Mastoidectomy	251	
58	Septoplasty	256	
59	Septo-rhinoplasty	258	
60	Turbinectomy	262	
61	Tonsillectomy	275	General Surgery & ENT
62	Hemithyroidectomy	333	
63	Partial Thyroidectomy (lobectomy)	334	
64	Subtotal Thyroidectomy	335	
65	Total Thyroidectomy	336	
66	Resection Enucleation of thyroid Adenoma	337	
67	Total Thyroidectomy and Block Dissection	338	
68	Excision of Lingual Thyroid	339	
69	Excision of Thyroglossal Cyst/Fistula	340	
70	Excision of Breast lumps	363	General Surgery
71	Haemorrhoidectomy	390	
72	Stappler haemorrhoidectomy	391	
73	Fissure in Ano with Internal sphinctrectomy with fissurectomy.	476	
74	Fissure in Ano - Fissurectomy	477	
75	Rectal Polyp-Excision	478	
76	Fistula in Ano - High Fistulectomy	479	
77	Fistula in Ano - Low Fistulectomy	480	
78	Excision of Pilonidal Sinus (open)	485	
79	Excision of Pilonidal Sinus with closure	486	
80	Laparoscopic Cholecystectomy	502	EYE
81	Laparoscopic Appendicectomy	503	
82	Cataract extraction with IOL with capsular tension rings (Cionni's ring)	159	

Annexure 'B'

LIST OF 134 DIAGNOSTIC TESTS		
S.No	TEST	Code No.
CT SCAN		
		1637
1	CT Head - Without Contrast	1538
2	CT Head- With Contrast (+/- CT angiography)	1639
3	CT Chest- Withour contrast (for lungs)	1640
4	C.T Scan Lower Abdomen (Pelvis incl.) with contrast	1641
5	C.T Scan Lower Abdomen (Pelvis incl.) without contrast	1642
6	C.T scan Whole abdomen-without contrast	1643
7	C.T scan Whole abdomen with contrast	1644
8	Triple Phase CT abdomen	1645
9	CT Angiography Abdomen/ Chest	1646
10	CT Enteroclysis	1647
11	CT Scan Neck- Without contrast	1648
12	CT Scan Neck- With contrast	1649
13	CT Scan Orbit - Without Contrast	1650
14	CT Scan Orbit - With Contrast	1651
15	CT Scan Para Nasal Sinuses- Without Contrast	1652
16	CT Scan Para Nasal Sinuses- With Contrast	1653
17	CT Spine - Without Contrast	1654
18	CT Temporal Bone - Without Contrast	1655
19	CT Dental	1656
20	CT Scan Limbs - Without Contrast	1657
21	CT Scan Limbs - With Contrast including CT angio	1658
22	CT Guided Intervention- FNAC	1659
23	CT Guided Trucut Biopsy	
24	CT Guided Intervention- percutaneous catheter drainage/ tube placement	1660
MRI		
25	MRI Head Without Contrast	1661
26	MRI Head With Contrast	1662
27	MRI Orbits- Without Contrast	1663
28	MRI Orbits- With Contrast	1664
29	MRI Nasopharynx and PNS without Contrast	1665
30	MRI Nasopharynx and PNS with Contrast	1666
31	MR for Salivary Glands With Sialography	1667
32	MRI Neck Without Contrast	1668
33	MRI Neck With Contrast	1669
34	MRI Shoulder- Without Contrast	1670
35	MRI Shoulder- With Contrast	1671
36	MRI Shoulder Both Joints- Without Contrast	1672
37	MRI Shoulder Both Joints- With Contrast	1673

MRI		Code No.
S.No	Test	
38	MRI Wrist Single Joint- Without Contrast	1674
39	MRI Wrist Single Joint- With Contrast	1675
40	MRI Wrist Both Joints- Without Contrast	1676
41	MRI Wrist Both Joints- With Contrast	1677
42	MRI Knee Single Joint- Without Contrast	1678
43	MRI Knee Single Joint- With Contrast	1679
44	MRI Knee Both Joint- Without Contrast	1680
45	MRI Knee Both Joint- With Contrast	1681
46	MRI Ankle Single Joint- Without Contrast	1682
47	MRI Ankle single joint - With contrast	1683
48	MRI Ankle both joints - With contrast	1684
49	MRI Ankle both joints - Without contrast	1685
50	MRI Hip - With contrast	1686
51	MRI Hip - without contrast	1687
2	MRI Pelvis - Without Contrast	1688
3	MRI Pelvis - with contrast	1689
4	MRI Extremities - With contrast	1690
5	MRI Extremities - Without contrast	1691
56	MRI Temporomandibular - B/L - With contrast	1692
57	MRI Temporomandibular - B/L - Without contrast	1693
58	MR Temporal Bone/ Inner ear with contrast	1694
59	MR Temporal Bone/ Inner ear without contrast	1695
60	MRI Abdomen - Without Contrast	1696
61	MRI Abdomen - With Contrast	1697
62	MRI Breast - With Contrast	1698
63	MRI Breast - Without Contrast	1699
64	MRI Spine Screening - Without Contrast	1700
65	MRI Chest - Without Contrast	1701
66	MRI Chest - With Contrast	1702
67	MRI Cervical/ Cervico Dorsal Spine - Without Contrast	1703
68	MRI Cervical/ Cervico Dorsal Spine - With Contrast	1704
69	MRI Dorsal/ Dorso Lumbar Spine - Without Contrast	1705
70	MRI Dorsal/ Dorso Lumbar Spine - With Contrast	1706
71	MRI Lumbar/ Lumbo-Sacral Spine - Without Contrast	1707
72	MRI Lumbar/ Lumbo-Sacral Spine - With Contrast	1708
73	Whole body MRI (For oncological workup)	1709
74	MR cholecysto-pancreatography.	1710
75	MRI Angiography - with contrast	1711
76	MR Enteroclysis	1712

PET CT		Code No.
Test		1380
FDG Whole body PET / CT Scan		1381
Brain I Heart FDG PET / CT Scan,		1382
78	Gallium-68 Peptide PET / CT imaging for Neuroendocrine	
79	RADIO-NUCLEOTIDE SCAN	
80	Stress thallium / Myocardial Perfusion Scintigraphy	1372
81	Rest thallium / Myocardial Perfusion Scintigraphy	1373
82	Renal Cortical Scintigraphy with Technetium 99m D.M.S.A.	1354
83	Dynamic Renography.	1355
84	Dynamic Renography with Diuretic.	1356
85	Dynamic Renography with Captopril	1357
86	Testicular Scan	1358
87	Thyroid Uptake measurements with 131-Iodine.	1359
88	Thyroid Scan with Technetium 99m Perchnetate.	1360
89	Iodine-131 Whole Body Scan.	1361
90	Whole Body Scan with M.I.B.G.	1362
91	Parathyroid Scan	1363
92	131-Iodine Therapy	1364
93	131-Iodine Therapy <15mCi	1365
94	131-Iodine Therapy 15-50mCi	1366
95	131-Iodine Therapy 51-100mCi	1367
96	131-Iodine Therapy >100mCi	1368
97	Phosphorus-32 therapy for metastatic bone pain palliation	1369
98	Samarium-153 therapy for metastatic bone pain palliation	1370
99	Radiosynovectomy with Yttrium	1371
100	Lung Ventilation & Perfusion Scan (V/Q Scan)	1342
101	Lung Perfusion Scan	1343
102	Whole Body Bone Scan with SPECT.	1344
103	Three phase whole body Bone Scan	1345
ULTRASOUND & DOPPLER		
104	USG for Obstetrics - Anomalies scan	1590
105	Abdomen USG	1591
106	Pelvic USG (prostate, gynae, infertility etc)	1592
107	Small parts USG (scrotum, thyroid, parathyroid etc)	1593
108	Neonatal head (Tranfontanellar)	1594
109	Neonatal spine	1595
110	Contrast enhanced USG	1596
111	USG Breast	1597
112	USG Hystero-Salpaingography (HSG)	1598
113	Carotid Doppler	1599
114	Arterial Colour Doppler	1600
115	Venous Colour Doppler	1601

ULTRASOUND & DOPPLER

S.No	Test	Code No.
116	Colour Doppler, renal arteries/any other organ	1602
117	USG guided intervention- FNAC	1603
118	USG guided intervention - biopsy	1604
119	USG guided intervention - nephrostomy	1605
120	Ultrasonography Level II scan/ Anomaly Scan	708

MAMMOGRAPHY

121	X-ray Mammography	1635
122	MRI Mammography	1636

ECHOCARDIOGRAPHY & TMT

S.No	Test	Code No.
123	2 D echocardiography	592
124	3 D echocardiography	593
125	Fetal Echo	594
126	2 D TEE	595
127	3 D TEE(Transoesophageal echo)	596
128	Stress Echo- exercise	597
129	Stress Echo- pharmacological	598
130	Stress MPI- exercise	599
131	Stress MPI - pharmacological	600
132	TMT	1375

EEG & EM.G.

133	EEG/ Video EEG	1716
134	EMG (Electro myography)	1717

Name of Disease	Treatment	Amount released	Hospital from where cases come most often
CARDIAC DISEASES			
Complete Heart Block	Pacemaker	44928 GB Pant	
ASD	Amplatuz ASD device	89250 GB Pant	
ASD	septal occluder	68250 GB Pant	
ASD/VSD	ASD/VSD Closure	90,000 for VSD closure	GB Pant
CAD	Drug Eluting Stents	23,625 per stent	GB Pant
CAD	PTCA with Drug Eluting Stents		75000 GB Pant, Safderjung
Heart diseases	DVR with TV Repair		165000 GB Pant
Heart diseases	CABG		50000 GB Pant, RML
Heart diseases	Valve replacement	1,40,000 for DVR	GB Pant
CAD with recurrent VT	implantable cardioverter defibrillator		175786 GB Pant
Non specific Aorto arteritis	Resistant peripheral stents	25,000 per stent	GB Pant
MVR	Mitral valve prosthesis		50000 GB Pant
MVR	MV prosthesis+CART		104000 GB Pant

CANCER

Breast cancer	Trasuzumab	Varies, up to 500000	Safderjung, AIIMS
AML	Cytarabine		
Renal cell carcinoma	Pazopanib		
Non Hodgkins Lymphoma	CHOP		
CML	Sprycel (Dasatinib)		
Adenocarcinoma	Erlotinib		
	allogenic hematopoietic stem cell transplantation		500000 AIIMS

NEPHROTIC SYNDROME Rituximab 40,000 per inj CNBC, AIIMS

chronic pulmonary aspergillosis Voriconazole AIIMS

HEPATITIS B Entecavir 0.5mg 8000 for 6 months ILBS
peg interferon alpha 2b ILBS

HEPATITIS C sofosbuvir 400mg+ daclatasvir 90mg 37000 for 12 weeks treatment ILBS
Ledihep 30000 for 12 weeks treatment ILBS

Dialysis related medicine CAPD fluid GB Pant

POST RENAL TRANSPLANT immunosuppressant medicine issued from S & P section of the O/o DGHS ILBS, Lok Nayak
tacrolimus
mycophenolate mofetil
azathioprine 50mg
wysolone
cyclosporine 100mg(neoral)
everolimus (Certican 0.5mg)
valganciclovir (cymgal 450/valgan 450)
rapacan (sirolimus 1mg)
Ketosteril

Gastrointestinal drugs
Ulcerative colitis meselamine GB Pant

Stunted growth Growth hormone 1.5 Lakhs for 6 months CNBC, GTB

Orthopedics

avascular necrosis of hip THR 35,000 per implant
Knee OA TKR 5,000 for cement LOK NAYAK
pott's spine spiral fixation implant 60,000 per knee implant LOK NAYAK
variable estimates are received

ENT

Bilateral Hearing loss cochlear implant 4.98 lacs LOK NAYAK

To,

The Medical Director,

BSA Hospital,

Delhi.



Subj: Compliance of Delhi High Court.

WPC 135108 / 2014, Saeed V & Hines and.

kindly get the requisite information asked

for.

These are

- ① Orthopaedic Trauma Implant
- ② Spine Implant
- ③ Joint Replacement Implant
- ④ Arthroscopy Implant

List of commonly
required implants/
devices / medicine

for orthopaedic patients
Encl/EP.

to be provided as per
Compliance of Hon Court order
Copy enclosed

at present in hospital.

Regards

Yash

S. Manish Goyal
Sp. 1200 and.