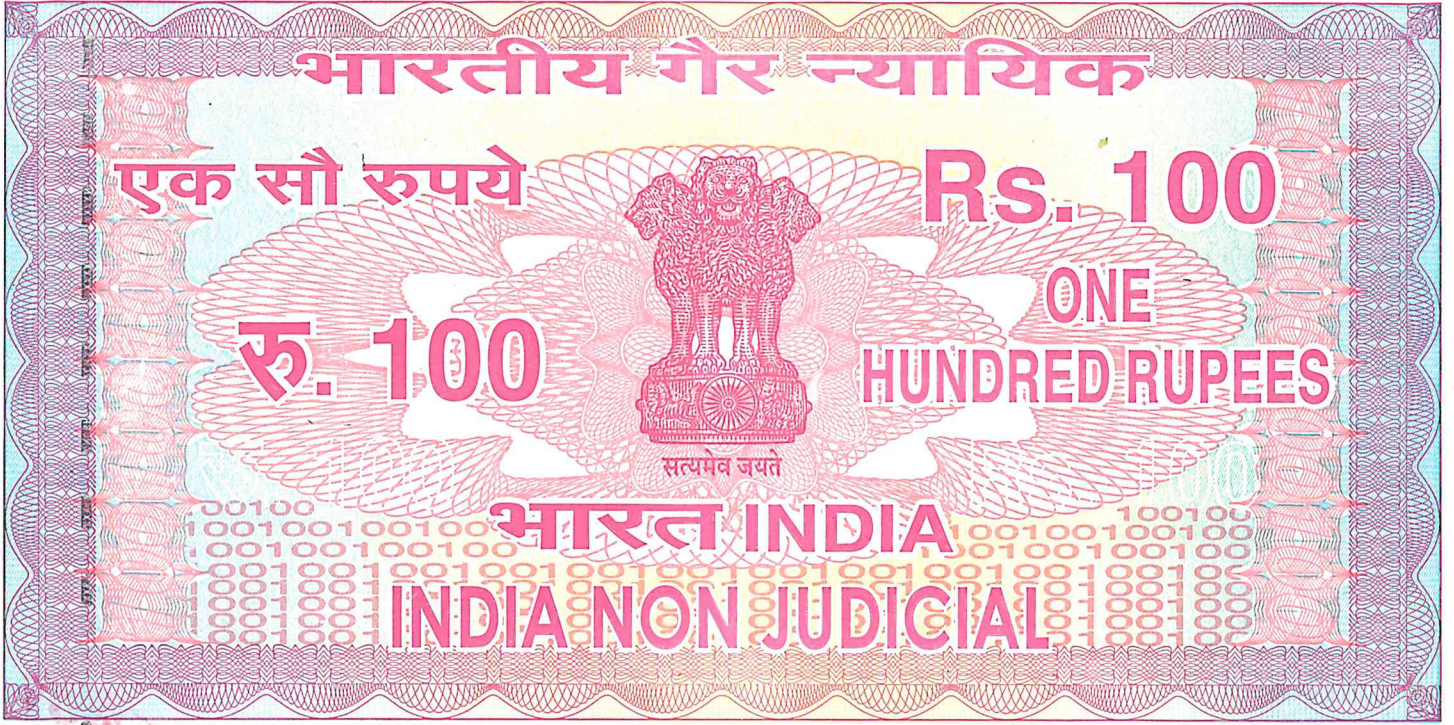




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चा स्टॅप मागितलेल्या रु.

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स्थाने भरती रु.

असे स्टॅप दिले



STAMP HEAD CLERK
TREASURY OFFICE
KOLHAPUR (M.S.)

राहुल ना. पाटील
स्टॅप सॅंडर
महाराष्ट्र शासनाच्या
कार्यालय, कोल्हापूर,
पोस्ट क. ४१६००४

MEMORANDUM OF UNDERSTANDING Between

Rashtriya Bal Swasthya Karyakram (NHM-Govt. of Maharashtra)

And

Dr. D.Y. Patil Medical College Hospital and Research Institute, Kadamwadi,
Kolhapur. 416003

The agreement made on the 08-07-2020

1) The Government of Maharashtra, Public health department represented by mission director, National health mission (NHM). Additional director of health and FW services, Kutumb Kalyan Bhavan, near Naidu Hospital compound, Pune-411001. Herein after called the first party both in the MOU and its Annexure.

And

2) **Dr. D. Y. Patil Medical College Hospital and Research Institute, Kadamwadi, Kolhapur, 416003.** Here in after called second party both in MoU and in annexure.

And, where as in accordance with the objectives of National Health Mission Maharashtra has rolled the scheme **Rashtriya Bal Swasthya Karyakram** where children from birth to 18 years of age are being screened for asset of Health conditions. These conditions are diseases, Deficiencies, defects and developmental delays. The children identified with defects at birth including congenital diseases /aliments (Orthopedic surgery, plastic surgery, Neurosurgery, dental, ENT, Ophthalmology) from the state of Maharashtra are to be referred to **Dr. D.Y.Patil Medical College Hospital and Research Institute, Kadamwadi, Kolhapur** for respective surgeries mentioned in Annexure-A.

And whereas under the **Rashtriya Bal Swasthya Karyakram** NHM, it has been proposed to identify and refer all patients needing treatment for **Orthopedic, plastic surgery, Neuro surgery, Dental, ENT, Ophthalmology** will be sent under the scheme Rashtriya Bal Swasthya Karyakram to **Dr. D.Y.Patil Medical College Hospital and Research Institute, Kadamwadi, Kolhapur** of the second party and should have a referral from the CS, RMO (OR) or Medical Superintendent . RH or SDH as decided by the first party.

And where second party is the organization selected to implement treatment for **Orthopedic surgery, Plastic surgery, Neurosurgery, Dental, ENT and Ophthalmology** in the state of Maharashtra

Now therefore, the following Memorandum of Understanding is entered between the above TWO parties to the state the mutual and respective responsibilities of the parties to this MoU for the conduct of treatment for **Orthopedic surgery, Plastic surgery, Neurosurgery, Dental, ENT, Ophthalmology** at the state level, and for the achievement of the objectives for treatment of **Orthopedic surgery, Plastic surgery, Neurosurgery, Dental, ENT, Ophthalmology** with the highest quality and effectiveness.

Responsibilities of First Party

The first party will help the second party **Dr. D. Y. Patil Medical College Hospital and Research Institute, Kadamwadi, Kolhapur** in coordination the following activities.

- a) To inform and co-ordinate with the RMO(OR) in each District program Supervisor (DPS) in the state of Maharashtra about treatment for **Orthopedic surgery, plastic surgery, neurosurgery, Dental, ENT, Ophthalmology** being provided by the second party.
- b) To inform all CS, DHO, MS and DPS in all districts treatment for **Orthopedic surgery, Plastic surgery, Neurosurgery, Dental, ENT, Ophthalmology** being provided by second party.
- c) To sensitize RBSK mobile Health teams in the state for identification of patients needing treatment for **Orthopedic surgery, Plastic surgery, Neurosurgery, Dental, ENT, Ophthalmology**
- d) To inform medical officers, ANM, ASHA and ANGANWADI workers regarding treatment for **Orthopedic surgery, Plastic surgery, Neurosurgery, Dental, ENT, Ophthalmology** being provided by second party.
- e) Designate a point person with whom the progress of the project will be coordinated by the designated person from the second party.
- f) first party will pay second party the amount as per under RBSK programme there are 104 procedures out of with 36 procedures are paid as per MJPJAY rates and the remaining 67 procedures will be paid as per RBSK GOI package.

Responsibility of second party

Dr. D. Y. Patil Medical College Hospital and Research Institute, Kadamwadi, Kolhapur will admit patients specifically referred to by RBSK teams from field for conducting treatment for **Orthopedic surgery, Plastic surgery, Neurosurgery, Dental, ENT, Ophthalmology** to be done by doctor's team at social service mode. The second party shall not request or demand any assistance from the first or RBSK beneficiaries (patient).

The scheme of treatment procedure and details of infrastructure and amenities to be provided shall be as per MoU.

The second party shall maintain the following:

- a) Details of patients admitted.
- b) Details of sensitizations camps conducted.
- c) Details of patients as per district.

1. Second party will only treat patients needing for **Orthopedic surgery, Plastic surgery, Neurosurgery, Dental, ENT, and Ophthalmology** referred by first party.
2. The second party shall not request or demand any financial assistance from the beneficiaries (patient).
3. The cost for the pre-operative investigations and the post operative complications (in case of any) will be borne by the second party.
4. The patient travel subsidy along with one attendant (relative) will be borne by the second party.
5. The patient will be also provided with comprehensive care including NICU, PICU (In suitable patient as per the doctors discretion).
6. The patient will be accommodated and provided with hygienic food every day in free of cost to patient and one relative.
7. The details for the children availing service under the MoU will be reported monthly by the first party.
8. The second party will be authorized to conduct outreach camps in district/ Taluka level across the state to screen, identify and treat such children requiring services under the MoU. The Second party will establish an expert team for post implant follow-up. The team will visit respective districts and conduct follow-up camp for post-operative patients to provide expert opinion and monitor the progress at least once in a month on a fixed day.
9. Provide four follow- ups, free consultation, diagnostics & medicine under follow-up packages for identified procedures provided under the scheme. In case of any complication related to procedure arises, follow up for treatment need to be done as per requirement.
10. Free diagnostics tests (Including Radiological Investigations) & medical treatment required for RBSK beneficiary irrespective of surgery.
11. The second party will provide parental counseling and post-cochlear implant speech therapy to the beneficiaries for up to 2.5 years post-operative and follow up accordingly.
12. The second party shall be held liable for the negligence committed or omitted in the process of the treating the patient referred under the RBSK Scheme & also will be held accountable for all the legal consequences that may arise thereto.

Second party shall be solely accountable for the patients, their treatment, the quality of care & the consequences of the treatment hence, the legal issues pertaining to the patients shall be dealt by the second party. All the legal expenses & consequent there in shall be born solely by second party.

- Candidates for cochlear implantation need to be informed of the potential risks and benefits of cochlear-implantation and the impact it may have on their life.
- The post surgical programming and rehabilitation procedures should be charted out and informed to the parents.
- The parents or legal guardians of the implanted will give an undertaking saying that they will undergo post-implant rehabilitation program for a minimum period of 12 months.

Post Cochlear Implant follow-up:

The operating hospital should complete all follow ups of the operated patient as below:

- The hospital will counsel the patient regarding importance of follow ups.
- The hospital will do follow up mapping of patient to see if there is any abnormality and the implant is taken well after operating as follows- 1st visit- 1st month, 2nd visit - 4th month, 3rd visit - 7th month, 4th visit - 13th month
- During the visits as above, the operating surgeon will assess the patient condition, his acceptance of voice commands, his response and do continuous counseling.
- During the above period and up to 2.5 years postoperative, the hospital will link the patient to an AVT center (Auditory Verbal Therapist) nearby to his/her residence. The hospital will ensure that the patient receives 2-3 contact sessions per week for auditory verbal therapy at this center. The hospital will bear all the cost required for these contact sessions and ensure that the patient is not demanded any amount of money.

Validity & non-disclosure

1. This memorandum of understanding shall be valid till RBSK plus programme get started. And renewable by mutual consent and can be terminated by either side with a notice of 1 month starting of a fresh period.
2. A committee with representation of both the first party and second party will evaluate the programme quarterly regarding the progress viability, information sharing communication and dispute settlement, if any.

3. The second party will immediately inform the first party of any addition or deletion of services.
4. Any disputes between the parties arising out of relating to this agreement which cannot be resolved through good faith and negotiation shall be finally settled by Principle Secretary, Public Health Department.
5. Either party shall not disclose any of the information in any manner disclosed in pursuance of this MoU and shall hold and maintain the information in strictest confidence.
6. Both parties agree to this agreement and hereby proceed to put their signature.

Plan for sensitization of RBSK teams and free treatment of children needing treatment for **Orthopedic surgery, plastic surgery, Neurosurgery, Dental, ENT, and Ophthalmology.**

Dr. D. Y. Patil Medical College Hospital and Research Institute, Kadamwadi, Kolhapur Represented by Dr. Mrs. Vaishali Gaikwad, Medical Superintendent is responsible to sensitize RBSK teams the state of Maharashtra for identifying children needing treatment for **Orthopedic surgery, Plastic surgery, Neurosurgery, Dental, ENT, and Ophthalmology.**

Obligations of second party- Dr. D.Y.Patil Medical College Hospital and Research Institute, Kadamwadi, Kolhapur

1. Surgical care provided shall include admission/stay in general ward/PICU. Nursing care, Operation Theater, expenses and consumables, medicines and all other requirements till discharge.
2. Surgical procedures will be conducted by surgical specialists
3. **Dr. D.Y.Patil Medical College Hospital and Research Institute, Kadamwadi, Kolhapur,** will provide general ward, nursing care, Operation Theater, necessary lab investigations, 2D Echo and services of all medical specialties like anesthetist, etc as per need of a patient.
4. This patient will be also provided with comprehensive care including care of patient of Orthopedic surgery, Plastic surgery, Neurosurgery, Dental, ENT, Ophthalmology, nutritional counseling pre- surgical instructions (in suitable patient as per the doctor's discretion), free diet to patient and one relative and four follow up care.
5. Second party needs to fulfill eligibility criteria for empanelment of hospitals under MJPIAY Schemes.

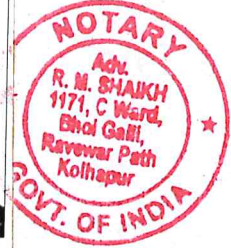
1. SIGNED SEALED AND DELIVERED by the

Within named Hospital **Dr. D. Y. Patil Medical College Hospital and Research Institute, Kadamwadi, Kolhapur**

By the hand of it's duly constituted attorney

Through **Dr. Mrs. Vaishali Vinayak Gaikwad**
(Medical Superintendent)

Dr. D.Y.Patil Medical College Hospital And Research Institute
Kadamwadi, Kolhapur



Adv. Rehana M. Shaikh
NOTARY GOVT. OF INDIA

1171, 'C' Ward, Bhol Galli, Ravwar Path,
KOLHAPUR. Dist. Kolhapur (M.S.)

In the presence of _____

2. SIGNED SEALED AND DELIVERED by the NHM – RBSK

Through _____

अतिरिक्त संचालक आरोग्य सेवा
कुटुंब कल्याण, माताबाल संगोपन व शालेय आरोग्य
पुणे ४११ ००९

In the presence of _____

Assistant Director of Health Service
(Family Welfare) Pune - 4



BEFORE ME

Adv. Rehana M. Shaikh
NOTARY GOVT. OF INDIA
1171, 'C' Ward, Bhol Galli, Ravwar Path,
KOLHAPUR. Dist. Kolhapur (M.S.)

शासन नमरः क्रमांक:- सा.आ.व.30011/प्र.र.126/2016/आ-7, दिनांक 21

डिसेंबर, 2017 सोबतचे परतमार्फत अधिकारी/मु.प्र.अ./अति. संचालक

CODES OF RBSK SURGERIES FOR SHAS

Sr. No.	Name of Specialty	Health Condition	Disease	surgical Procedure	Icd -9 Procedure Code	SHAS Code	RBSK Procedure Code	RBSK Model costing (Rs.)
✓ 1	Neurosurgery	Neural tube defects	Spina Bifida	Spina Bifida Surgery	2.1 (cerebral) / 3.5 (spinal)	NSB01	1	35,000
✓ 2	Neurosurgery	Neural tube defects	Spina Bifida	Ventriculo-peritoneal shunt for hydrocephalus	2.34	NSB02	2	20,000
✓ 3	Plastic surgery	Cleft lip and Cleft palate	Cleft lip	Repair of Cleft lip	27.54	PLP01	3	15,000
✓ 4	Plastic surgery	Cleft lip and Cleft palate	Cleft palate	Correction of Cleft palate	27.62	PLP02	4	18,000
✓ 5	Orthopedic	Talipes (club foot)	Talipes	CTEV correction - Casting (UL)	83.84	OTT01	5	1,250
✓ 6	Orthopedic	Talipes (club foot)	Talipes	CTEV correction - Casting (BL)	83.84	OTT02	6	2,500
✓ 7	Orthopedic	Talipes (club foot)	Talipes	CTEV correction - Tenotomy (UL)	83.84	OTT03	7	1,000
✓ 8	Orthopedic	Talipes (club foot)	Talipes	CTEV correction - Tenotomy (BL)	83.84	OTT04	8	1,500
✓ 9	Orthopedic	Talipes (club foot)	Talipes	CTEV correction - Bracing	83.84	OTT05	9	2,000
✓ 10	Orthopedic	Talipes (club foot)	Talipes	CTEV correction - Ponseti (Total)	83.84	OTT06	10	8,000 (maximum)
✓ 11	Orthopedic	Developmental Dysplasia of the Hip (DDH)	DDH	Pavlik Harness	93.5	ODDH01	11	1,000
12	Orthopedic	Developmental Dysplasia of the Hip (DDH)	DDH	Closed reduction and Hip spica	79.7 & 93.5	ODDH02	12	15,000
✓ 13	Orthopedic	Developmental Dysplasia of the Hip (DDH)	DDH	Open reduction and Hip spica	79.8 & 93.5	ODDH03	13	30,000
✓ 14	Orthopedic	Developmental Dysplasia of the Hip (DDH)	DDH	Open reduction with Femoral Osteotomy	79.8 & 86.89	ODDH04	14	45,000
✓ 15	Orthopedic	Developmental Dysplasia of the Hip (DDH)	DDH	Open reduction with Femoral and Acetabular Osteotomy	79.8 & 86.89	ODDH05	15	60,000
✓ 16	Orthopedic	Developmental Dysplasia of the Hip (DDH)	DDH	Femoral Osteotomy	77.3	ODDH06	16	30,000
✓ 17	Orthopedic	Developmental Dysplasia of the Hip (DDH)	DDH	Acetabular Osteotomy	77.35	ODDH07	17	40,000

Dr. D. Y. Patil

Medical Superintendent
Dr. D. Y. PATIL MEDICAL COLLEGE
HOSPITAL & RESEARCH INSTITUTE
KADAMWADI, KOLHAPUR - 416 003



		Hip (DDH)						
✓ 18	Orthopedic	Developmental Dysplasia of the Hip (DDH)	DDH	Pelvic Support Osteotomy	77.3	ODDH08	18	40,000
✓ 19	Ophthalmology	Congenital Cataract	Congenital Cataract	Paediatric Cataract Surgery (Phacoemulsification IOL)	13.71.3	OPCCC01	19	20,000
✓ 20	Ophthalmology	Congenital Cataract	Congenital Cataract	Cataract surgery (Phacoemulsification)	13.41	OPCCC02	20	20,000
21	Ophthalmology	Retinopathy of Prematurity	ROP	Photocoagulation for ROP	14.25	OPROP01	56	10,000
✓ 22	Ophthalmology	Vision Impairment	Strabismus	Single muscle surgery	15.2.	OPS01	103	8,500
✓ 23	Ophthalmology	Vision Impairment	Strabismus	Two or three muscles surgery	15.4	OPS02	104	11,000
✓ 24	ENT	Congenital Deafness	Congenital Deafness	Behind Ear Analogue Hearing Aid	20.95	ENTCD01	21	10,000
✓ 25	ENT	Congenital Deafness	Congenital Deafness	Cochlear Implant Surgery for children below 2 years	20.9	ENTCD02	22	5,20,000
✓ 26	ENT	Otitis Media	Acute and Chronic Suppurative Otitis Media (ASOM and CSOM)	Myringotomy with grommet for one ear	20.01	ENTOM01	57	10,000
✓ 27	ENT	Otitis Media	Acute and Chronic Suppurative Otitis Media (ASOM and CSOM)	Myringotomy with grommet for both ears	20.01	ENTOM02	58	15,000
✓ 28	ENT	Otitis Media	Acute and Chronic Suppurative Otitis Media (ASOM and CSOM)	Myringoplasty	19.4	ENTOM03	59	16,000
✓ 29	ENT	Otitis Media	Chronic Suppurative Otitis Media (CSOM)	Myringoplasty with ossiculoplasty	19.4	ENTOM04	60	17,000
✓ 30	ENT	Otitis Media	Chronic Suppurative Otitis Media (CSOM)	Tympanoplasty / Cortical mastoidectomy	19.5	ENTOM05	61	17,000
✓ 31	ENT	Otitis Media	Chronic Suppurative	Radical / Modified radical Mastoidectomy	20.4	ENTOM06	62	18,000

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			Otitis Media (CSOM)					
32	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Atrial Septal Defect (ASD)	ASD Device Closure	35.51	CCHD01	23	95,000
33	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Atrial Septal Defect (ASD)	ASD Surgical Closure (Intracardiac repair)	35.71	CCHD02	24	85,000
34	Cardiovascular surgery	Congenital Heart Disease (CHD)*	AV Canal defect	AVSD / AV Canal Defect repair	35.71	CCHD03	25	1,60,000
35	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Ventricular Septal Defect (VSD)	VSD Device Closure with PDA device	35.53	CCHD04	26	75,000
36	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Ventricular Septal Defect (VSD)	VSD Device Closure with VSD device	35.53	CCHD05	27	95,000
37	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Ventricular Septal Defect (VSD)	VSD Device Closure with VSD device in infants	35.53	CCHD06	28	1,25,000
38	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Ventricular Septal Defect (VSD)	VSD Surgical Closure (Intracardiac repair)	35.72	CCHD07	29	90,000
39	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Patent Ductus Arteriosus (PDA)	PDA Device Closure	35.83.2	CCHD08	30	75,000
40	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Patent Ductus Arteriosus (PDA)	PDA coil closure: single coil	35.83.3	CCHD09	31	30,000
41	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Patent Ductus Arteriosus (PDA)	PDA coil closure: multiple coil	35.83.4	CCHD10	32	40,000
42	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Patent Ductus Arteriosus (PDA)	Surgical closure of PDA (PDA ligation)	35.83	CCHD11	33	45,000
43	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Patent Ductus Arteriosus (PDA)	PDA stenting	35.83.1	CCHD12	34	80,000
44	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Truncus Arteriosus	Truncus Arteriosus Surgery	35.83	CCHD13	35	1,50,000

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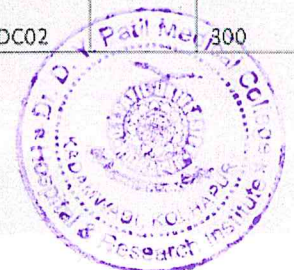
45	Cardiovascular surgery	Congenital Heart Disease (CHD)*	TAPVC	Surgical correction of TAPVC	35.82	CCHD14	36	1,50,000
46	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Tetralogy of Fallot (TOF)	Total correction of TOF	35.81	CCHD15	37	1,50,000
47	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Tetralogy of Fallot (TOF)	Systemic Pulmonary Shunts with graft	39	CCHD16	38	60,000
48	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Pulmonary Atresia /	Open pulmonary valvotomy	35.13	CCHD17	39	90,000
49	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Pulmonary Stenosis	Balloon pulmonary valvotomy	35.03	CCHD18	40	40,000
50	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Tricuspid Atresia /	Glenn procedure	35.94	CCHD19	41	1,00,000
			Tricuspid Stenosis and Ebstein's Anomaly					
51	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Tricuspid Atresia / Tricuspid Stenosis and Ebstein's Anomaly	Fontan procedure	35.94	CCHD20	42	1,70,000
52	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Aortic valve Stenosis	Aortic valve replacement (with valve)	35.23	CCHD21	43	1,45,000
53	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Aortic valve Stenosis	Aortic valve replacement (with Bioprosthetic valve)	35.22.3	CCHD22	44	1,60,000
54	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Aortic valve Stenosis	Open aortic valvotomy	35.11	CCHD23	45	90,000
55	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Aortic valve Stenosis	Ross procedure without conduits	35.22.1	CCHD24	46	1,20,000
56	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Aortic valve Stenosis	Ross procedure with conduits	35.22.1	CCHD25	47	1,55,000
57	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Aortic valve Stenosis	Balloon aortic valvotomy	35.01	CCHD26	48	40,000
58	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Transposition of the great arteries (TGA)	TGA Arterial Switch	35.84	CCHD27	49	1,55,000
59	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Transposition of the great arteries	TGA Sennings Procedure	35.91	CCHD28	50	1,55,000

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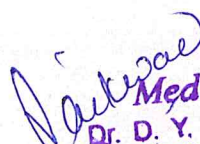


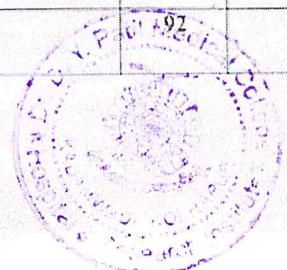
			(TGA)					
60	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Transposition of the great arteries (TGA)	TGA Mustards Procedure	35.91	CCHD29	51	1,55,000
61	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Coarctation of the aorta (COA)	Coarctation dilatation	39.5	CCHD30	52	40,000
62	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Coarctation of the aorta (COA)	Coarctation dilatation with stent	39.5	CCHD31	53	80,000
63	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Coarctation of the aorta (COA)	Coarctation aorta repair with graft	39.5	CCHD32	54	1,00,000
64	Cardiovascular surgery	Congenital Heart Disease (CHD)*	Coarctation of the aorta (COA)	Coarctation aorta repair without graft	39.5	CCHD33	55	70,000
65	Cardiovascular surgery	Rheumatic Heart Disease*	Mitral valve Stenosis	Closed mitral valvotomy	35.02	CRHD01	63	40,000
66	Cardiovascular surgery	Rheumatic Heart Disease*	Mitral valve Stenosis	Open mitral valvotomy	35.12	CRHD02	64	1,10,000
67	Cardiovascular surgery	Rheumatic Heart Disease*	Mitral valve Stenosis	Balloon Mitral valvotomy	35.02	CRHD03	65	30,000
68	Cardiovascular surgery	Rheumatic Heart Disease*	Mitral valve Stenosis	Mitral valve replacement (with valve)	35.23	CRHD04	66	1,45,000
69	Cardiovascular surgery	Rheumatic Heart Disease*	Mitral valve Stenosis	Mitral valve replacement (Bioprosthetic valve)	35.24	CRHD05	67	1,60,000
70	Cardiovascular surgery	Rheumatic Heart Disease*	Mitral valve Stenosis	Mitral valve repair (without Prosthetic ring)	35.24	CRHD06	68	1,10,000
71	Cardiovascular surgery	Rheumatic Heart Disease*	Mitral valve Stenosis	Mitral valve repair (with Prosthetic ring)	35.24	CRHD07	69	1,40,000
72	Cardiovascular surgery	Rheumatic Heart Disease*	Mitral valve Stenosis	Double valve replacement (with valve)	35.20.2	CRHD08	70	1,80,000
73	Cardiovascular surgery	Rheumatic Heart Disease*	Mitral valve Stenosis	Double valve replacement (Bioprosthetic valve)	35.20.3	CRHD09	71	2,00,000
✓ 74	Dental	Dental Caries	Dental Caries	Extraction of Tooth	23.01	DDC01	72	200
✓ 75	Dental	Dental Caries	Dental Caries	Application of Pit & Fissure Sealants (Pedo Full mouth)	23.2.1	DDC02	73	300

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76	Dental	Dental Caries	Dental Caries	Amalgam Restoration Per Tooth	23.2.2	DDC03	74	150
77	Dental	Dental Caries	Dental Caries	Temporary Filling Per Tooth	23.2.3	DDC04	75	100
78	Dental	Dental Caries	Dental Caries	Tooth Coloured Restoration Per Tooth (GIC)	23.2.4	DDC05	76	200
79	Dental	Dental Caries	Dental Caries	Tooth Coloured Restoration Per Tooth (Composite)	23.2.4	DDC06	77	250
80	Dental	Dental Caries	Dental Caries	Flouride Varnish Application (Pedo Full mouth)	23.4.1	DDC07	78	150
81	Dental	Dental Caries	Dental Caries	Atraumatic Restorative Treatment	23.4.6	DDC08	79	200
82	Dental	Dental Caries	Dental Caries	Pulpectomy With Ssc (Stainless Steel Crown)	23.4.7	DDC09	80	700
83	Dental	Dental Caries	Dental Caries	Root Canal Treatment – Deciduous Tooth	23.7.1	DDC10	81	500
84	Dental	Dental caries	Dental caries	Anterior Root Canal Treatment	23.7.2	DDC11	82	1,200
85	Dental	Dental caries	Dental caries	Apicocetomy	23.7.3	DDC12	83	2,000
86	Dental	Dental caries	Dental caries	Posterior Root Canal Treatment with Permanent Restoration	23.7.5	DDC13	84	1,800
87	Dental	Dental caries	Dental caries	Extraction Of Ill Molar / Impacted Tooth under L.A	23.19.1	DDC14	85	2,000
88	Dental	Dental caries	Dental caries	Surgical Extraction of Tooth	23.19.2	DDC15	86	1,000
89	Dental	Dental caries	Dental caries	Fabrication & Cementation of Metal Ceramic Crown per unit	23.41.2	DDC16	87	800
90	Dental	Dental caries	Dental caries	Placement of Stainless Steel crown per Tooth	23.41.4	DDC17	88	500
91	Dental	Dental caries	Dental caries	Metal Post & Core Restoration with Metal Ceramic Crown (Anterior)	23.41.7	DDC18	89	2,290
92	Dental	Dental caries	Dental caries	Treatment with Expansion Plate	23.42.2	DDC19	90	1,500
93	Dental	Dental caries	Dental caries	Fabrication & Insertion of Removable Appliance (Upper/ Lower)	23.43.2	DDC20	91	1,200
				Fabrication & Insertion of	23.43.4		92	


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✓ 94	Dental	Dental caries	Dental caries	Removable Partial Denture - Single Tooth (Anterior)		DDC21		550 (+ 50 per tooth)
✓ 95	Dental	Dental caries	Dental caries	Fabrication & Insertion of Fixed Space Maintainers / Space Retainer	23.43.6	DDC22	93	1,280
✓ 96	Dental	Dental caries	Dental caries	Fabrication & Insertion of Removable Space Maintainers (Pedo)	23.43.7	DDC23	94	1,000
✓ 97	Dental	Dental caries	Dental caries	Fixed Orthodontics Treatment-Metal Braces for Cleft palate only	24.7.5	DDC24	95	10,680
✓ 98	Dental	Dental caries	Dental caries	Fabrication & Insertion of Feeding Plate (Acrylic)	24.7.8	DDC25	96	1,200
✓ 99	Dental	Dental caries	Dental caries	Fabrication & Insertion of Obturator -Acrylic	24.7.9	DDC26	97	1,200
✓ 100	Dental	Dental caries	Dental caries	Fabrication & Insertion of Obturator & Speech Bulb-Acrylic	24.7.10	DDC27	98	1,500
✓ 101	Dental	Dental caries	Dental caries	Incision & Drainage of Simple Abscess (per Tooth)	27.1	DDC28	99	500
✓ 102	Dental	Dental caries	Dental caries	Incision & Drainage of Facial Abscess Under LA	27.3	DDC29	100	2,500
✓ 103	Dental	Dental caries	Dental caries	Oral Prophylaxis - calculi (Upper/ Lower)	96.54.2	DDC30	101	250
✓ 104	Dental	Dental caries	Dental caries	Dental IOPA X ray		DDC31	102	50

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