LEVEL OF FACILITY	SERVICES	INFRASTRUCTURE	MANPOWER
FRU including PHC/Small nursing homes or COVID-19 Care Centre (CCC)	 Identification of suspect COVID-19 and MIS-C cases Management of Asymptomatic/mild COVID-19 cases with comorbidities Stabilization and referral of moderate and severe COVID-19 & MIS-C cases to nearest Hospital (Attached District hospital /Level II facility) Follow up and discharge of home isolation cases (as per recommendations) 	 Isolation beds at distance of 1 metre Adequate natural ventilation Clean drinking water and toilets Basic life support ambulance with sufficient 24/7 oxygen for transfer to higher centres 	 Paediatrician (on call) Medical Officer Nursing officer Technicians and Technologists
District Hospital/ Level 2 Nursing Homes or Dedicated COVID-19 health centre(DCHC)	 Triaging of children into moderate and severe/critical COVID-19 & MIS-C cases Management of mild, moderate and severe cases Stabilization and referral of critical and COVID-19 & MIS-C cases to linked medical colleges/tertiary hospital Follow up and discharge of home isolation cases (as per recommendations) 	 Triaging Area COVID-19 positive HDU and suspect HDU for paediatric patients Dedicated OT/LR in the COVID-19 area for suspect/positive mothers SNCU area for suspect/positive neonates Oxygen support for providing high flow oxygen (more than 10 litres) through NRBM/HFNC/NIV Facilities for blood tests (CBC, CRP, KFT, LFT, PT/PTTK, d-dimer, ABG), ECG, USG, X-Ray Advanced life support ambulance with sufficient 24/7 oxygen for transfer to higher centres 	 Paediatrician Medical Officer Nursing staff Technicians, Technologists, and Therapists
Medical College /Tertiary Level Hospitals or Dedicated COVID-19 hospital (DCH)	 Triaging of sick critical COVID-19 & MIS-C and non-COVID-19 cases Management of mild, moderate, severe and critical COVID-19 & MIS-C cases Follow up and discharge of home isolation cases (as per recommendations) 	 COVID-19 positive ICU and suspect ICU for paediatric patients (PICU) Dedicated OT/LR in the COVID-19 block for suspect/positive mothers Neonatal ICU for suspect/positive neonates Oxygen support for providing high flow oxygen (more than 10 litres) through NRBM/HFNC/NIV and invasive ventilation. Facilities for blood tests (CBC, CRP, KFT, LFT, PT/PTTK, d-dimer, Ferritin, Pro Calcitonin, Pro BNP, ABG), ECG, USG, X-Ray, Echocardiography, CT scan 	 Paediatric Specialist (including those trained in paediatric intensive care) Medical Officer Resident doctors Nursing staff Technicians, Technologists, and Therapists

Note: Equipment, consumables, medications should be commensurate with the level of care being provided. Augmentation of equipment, physical infrastructure, trained human resource and laboratory services to be carried out after assessing existing resources and services.