

**KALAWATI SARAN CHILDREN'S HOSPITAL
LADY HARDINGE MEDICAL COLLEGE
NEW DELHI**

Department of Pediatrics Medicine

Subspecialty Clinics

S.No.	Name of the Clinic	Functioning	Timings	Staffing
1.	Child Health Promotion Clinic (Immunization)	Daily	9am-1pm	Consultant, Senior Resident, Nursing Officers
2.	ART Centre	Daily	9am-4pm	Consultants, Medical Officer, Junior Resident, Counsellors, Nurse, Nutritionist, Pharmacist, Lab Technician
3.	Adolescent Clinic	Daily	9am-12noon	Consultants, Senior Residents, Junior Residents
4.	Pediatric Nephrology	Monday (Pre-Transplant CKD Clinic) Tuesday (Nephrology Clinic) Saturday (CKD & Bladder Clinic)	9am-1 pm 2pm-4pm 9am-1pm	Consultants, Senior Residents, Junior Residents
5.	Pediatric Neurology	Wednesday (Epilepsy Clinic) Friday (Neurology Clinic)	2pm-4 pm 2pm-4 pm	Consultants, Senior Residents, Junior Residents
6.	Pediatric Endocrine	Tuesday (Endocrine Clinic) Thursday (Diabetes Clinic)	2pm-4 pm 2pm-4pm	Consultants, Senior Residents, Junior Residents
7.	Pediatric Tuberculosis and Chest Diseases Clinic	Thursday	2pm-4 pm	Consultants, Senior Residents, Junior Residents
8.	Pediatric Haematology	Wednesday	2pm-4 pm	Consultants, Senior Residents, Junior Residents
9.	Pediatric Cardiology	Tuesday	2-4 pm	Consultants, Senior Residents, Junior Residents
10.	Pediatric Rheumatology & Immunology	Wednesday	2pm-4pm	Consultants, Senior Residents, Junior Residents
11.	Pediatric Asthma	Thursday	9am-1pm	Consultants, Senior Residents, Junior Residents
12.	Pediatric Gastroenterology, Hepatology & Nutrition	Friday	2pm-4 pm	Consultants, Senior Residents, Junior Residents
13.	PICU Follow up Clinic	Wednesday	9am-12noon	Consultants, Senior Residents, Junior Residents
14.	After Completion of Therapy Clinic	1 st Monday of every month	9 am-12noon	Consultants, Senior Residents, Junior Residents

Laboratory tests

1. Pediatric Neurophysiology lab

Tests provides:

- EEG – Video EEG, Routine EEG, Bedside EEG
- Nerve Conduction Studies
- Brainstem Evoked Response Audiometry (BERA)
- Visual Evoked Potential (VEP)
- Screening audiometry

2. ECG

3. Sleep studies (to be started shortly)

4. Point of care ultrasonography and arterial blood gas analysis

5. Serum and urine osmolarity.

6. Continuous glucose monitoring in patients with diabetes.