

Elective learning experience in Block II

Name of Block	Block II
Name of Elective	Nephrology
Location of hospital lab/research facility	GMCH Thrissur
Name of internal preceptor(s)	Dr.Varada Aravindan
Learning objectives of electives	At the end of elective student should be 1.Exposed to various aspects of general nephrology 2.Able to understand the dynamics of teamwork and multidisciplinary approach 3.Able to relate to patients with chronic disease and to see how this can impact on the lives of patients and their relatives.
Number of students that can be accommodated in this elective	2
Prerequisites for elective	Aware of Universal precautions Hepatitis B vaccination
Learning resources for students	Text book of Comprehensive clinical nephrology 6th edition by John Feehally
List of activities of student participation	1.Participate in ward rounds,

	<p>dialysis unit rounds, out patient clinics.</p> <p>2. Act as observers in a multitude of procedures like hemodialysis access insertions, haemodialysis, peritoneal dialysis and renal biopsy</p> <p>3. Take history from a patient with renal disease</p> <p>4) Assessing fluid balance</p>
Portfolio entries required	Record of central line insertion and renal biopsy
Log book entry required	
Assessment	<p>1. Case presentation</p> <p>2. Attendance</p> <p>3. Successful verification of portfolio entries</p> <p>4.. Successful completion of posting as certified in log book</p>
Other comments	

Elective learning experience in Block II

Name of Block	Block II
Name of Elective	Neurology
Location of hospital lab/research facility	GMCH Thrissur
Name of internal preceptor(s)	Dr.Padma
Name of external preceptor(s) if applicable	Dr.Byju N
Learning objectives of electives	<p>At the end of elective student should be</p> <ol style="list-style-type: none"> 1.Understand various aspects of general neurology and clinical localisation. 2 Able to understand management of acute stroke and significance of its prevention. 3.Basic understanding on the usefulness of EEG and NCV in diagnosis of neurological disorders . 4.Able to relate to patients with chronic disease and to see how this can impact on the lives of patients and their relatives.
Number of students that can be accommodated	2
Prerequisites for elective	Aware of Universal precautions Hepatitis B vaccination
Learning resources for students	Bradley Text book of Neurology 18 th Edition
List of activities of student participation	<ol style="list-style-type: none"> 1.Participate in ward rounds, out patient clinics. 2.Act as observers in procedures like Lumbar

	<p>puncture, nerve and muscle biopsy.</p> <p>3. Act as observer in EEG and EMG lab.</p> <p>4 Act as observer in management of acute stroke in casualty.</p>
Portfolio entries required	Record of Lumbar puncture and acute stroke management observed.
Log book entry required	<p>Cases seen</p> <p>Procedures observed</p> <p>Academic activities</p>
Assessment	<p>1. Case presentation</p> <p>2. Attendance</p> <p>3. Successful verification of portfolio entries</p> <p>4. Successful completion of posting as certified in log book</p>
Other comments	