

Final year BPT- Time table

May 2024

Venue:

PT Neuro: Theory: LH 4

Practical: Ex therapy, electro and ortho lab (Current lab)

Physiotherapy in Community Health (PTCH): Theory: LH4

Date and day	9am – 10 am	10am – 1 pm	2 - 3	3 - 4	4 – 5
2/5 Thursday	Research methodology: Topic: Shirley Ryan Faculty: Sandeep	Clinical posting	PT Neuro : Application of transfer and functional re-education exercise, postural exercise and gait training PG: Alisha Sameer Ashwini		Final : Title presentation
3/5 Friday	Research methodology: Topic: G Power Faculty: Sandeep	Clinical posting	Clinical Neuro: Infections of the brain and spinal cord- Etiology, pathophysiology, classification, clinical signs and symptoms, investigations, differential diagnosis, medical management, surgical management & complications of- <ul style="list-style-type: none"> • Poliomyelitis • Post-polio syndrome PG: Prerita	CBR	
4/5 Saturday		Clinical posting			
6/5 Monday	Research methodology: Topic: MS Excel Faculty: Saritha	Clinical posting	PT Neuro; Strength training and physical conditioning in neuro rehabilitation to optimize functional performance PG: Ayushi Bhabya Laxmi	CBR	
7/5 Tuesday		Clinical	PT Neuro:		Clinical Neuro

		posting	Hand function training PG: Laxmi Suraksha Sameer	Complications of systemic infections on nervous system- <ul style="list-style-type: none"> • Septic encephalopathy • AIDS • Rheumatic fever • Brucellosis • Tetanus • Pertussis PG: Abhilasha
8/5 Wednesday		Clinical posting	Community medicine	
9/5 Thursday	Research methodology: Topic: Jamovi Faculty: Sandeep	Clinical posting	PT Neuro: •Evaluation and Management of the following conditions- <ul style="list-style-type: none"> - Traumatic Spinal cord injury - Inflammatory spinal cord conditions- transverse myelitis - multiple sclerosis, - myelopathy. - Infective Spinal cord condition PG: Aishwarya Alisha Ashwini Ayushi	Clinical Neuro Motor neuron disease Etiology, pathophysiology, classification, clinical signs and symptoms, investigations, differential diagnosis, medical management, surgical management & complications of- <ul style="list-style-type: none"> • Amyotrophic lateral sclerosis PG: Batul
11/5 Saturday		Clinical posting		
13/5 Monday	Research methodology: Topic: Intant statistics Faculty: Saritha	Clinical posting	PT Neuro: •Evaluation and Management of the following conditions- <ul style="list-style-type: none"> - Vascular spinal injury - Spinal tumours - Hereditary - degenerative and - Nutritional disorders of spine PG: Aishwarya Alisha Ashwini	CBR

			Ayushi	
14/5 Tuesday		Clinical posting	PT Neuro: Outcome measures specific to SCI- ASIA, SCIM, Braden scale, SCIPUS, SCI-QoL PG: Bhabya	Clinical Neuro Motor neuron disease Etiology, pathophysiology, classification, clinical signs and symptoms, investigations, differential diagnosis, medical management, surgical management & complications of- Spinal muscular atrophy PG: Anusree
15/5 Wednesday		Clinical posting	Community medicine	
16/5 Thursday	Research methodology: Topic: Tabulation of Data Faculty: Jaquin	Clinical posting	PT Neuro: •ICF and goal setting ; Red flags •Management specific to above conditions PG: Laxmi Sameer Suraksha	Clinical Neuro Motor Neuron Disease Etiology, pathophysiology, classification, clinical signs and symptoms, investigations, differential diagnosis, medical management, surgical management & complications of- <ul style="list-style-type: none"> • Neuromyotonia • Post-irradiation lumbosacral polyradiculopathy PG: Brunda
17/5 Friday	Research methodology: Topic: Central tendency Faculty: Sandeep	Clinical posting	Clinical Neuro Motor Neuron Disease Etiology, pathophysiology, classification, clinical signs and symptoms, investigations, differential diagnosis, medical management, surgical management & complications of- <ul style="list-style-type: none"> • Hereditary bulbar palsy PG: Prerita	CBR
18/5 Saturday		Clinical posting		
20/5	Research	Clinical	PT Neuro:	CBR

Monday	methodology: Topic: Central tendency Faculty: Sandeep	posting	Evaluation of patient with stroke PG: Aishwarya Alisha	
21/5 Tuesday		Clinical posting	PT Neuro: Outcome Measures specific to stroke PG: Ashwini	Clinical Neuro Multiple sclerosis Etiology, pathophysiology, classification, clinical signs and symptoms, investigations, differential diagnosis, medical management & complications PG: Radhika
22/5 Wednesday		Clinical posting	Community medicine	
23/5 Thursday	Research methodology: Topic: Probability Faculty: Saritha	Clinical posting	PT Neuro: ICF and goal setting; Red Flags Management of specific to stroke PG: Ayushi Bhabya Laxmi	Clinical Neuro: Disorders of neuromuscular junction Etiology, pathophysiology, classification, clinical signs and symptoms, investigations, differential diagnosis, medical management & complications- <ul style="list-style-type: none"> • Myasthenia gravis • Eaton Lambert syndrome PG: Mariyam
24/5 Friday	Research methodology: Topic: Parametric and Non parametric Faculty: Sandeep	Clinical posting	Clinical Neuro Disorders of neuromuscular junction Etiology, pathophysiology, classification, clinical signs and symptoms, investigations, differential diagnosis, medical management & complications <ul style="list-style-type: none"> • Boutism PG: Jomol	CBR
25/5 Saturday		Clinical posting		
27/5 Monday		Clinical	PT Neuro:	CBR

	posting	Evaluation of patient with TBI and Brain Tumours Outcome Measures specific to TBI PG: Sameer Suraksha	
28/5 Tuesday	Clinical posting	PT Neuro: ICF and goal setting; Red Flags Management of specific to TBI PG: Aishwary Alisha Ashwini	Clinical Neuro: Muscle diseases Etiology, pathophysiology, classification, clinical signs and symptoms, investigations, differential diagnosis, medical management & complications- <ul style="list-style-type: none"> • Muscular dystrophy • Myotonic dystrophy PG: Anusree
29/5 Wednesday		Community medicine	
30/5 Thursday		PT Neuro: Extra time for complete unfinished portions	ROL presentation for thesis
31/5 Friday		Clinical Neuro: Extra time for complete unfinished portions	CBR