LESSON PLAN

Period: 18th June 2018 to 30th Nov 2018
9th Semester

Sr.no	Date	Topic	Lesson Plan	Name of the Faculty
1	18/06/2018	Hypo & Hyperthyroidism	 Etiology Clinical features Diagnosis hypothyroidism Hyperthyroidism and goiter in children 	Dr. Sanjay Chavan
2	20/06/2018	Cerebral palsy & mental retardation	Learning Objectives:- Definition Clinical approach to mental retardation. Clinical diagnosis, investigations and treatment. Causes of cerebral palsy Diagnosis and management of cerebral palsy.	Dr. Shradha Salunkhe
3	25/06/2018	Behavioral Disorders in children	Introduction	Dr. Balkrishan Garud
4	27/06/2018	Coma in Children	Learning Objectives:- Definition of coma Grading of coma Stages of coma Basic Mechanism Etiological factors Clinical Features lab (Investigations) Differential Diagnosis (According to etiology, CF), Management = 1) Acute Management ABC of Resuscitation 2) According to etiology 3)Nutritional 4)Rehabilitation -Prognosis	Dr. Shiji Chalipat
5	02/07/2018	Chromosomal Disorders	Chromosome Definition & normal patterns Types 1] Trisomy -21, Turners syndrome, Edward & patav Definition Genetics Etiology C/F Complications Investigation Treatment & prognosis	Dr. Pramod Jog

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6	04/07/2018	Short stature	 Definition, Etiology, Growth pattern Assessment of growth Types of short stature- 1]Proportionate 2] Disproportionate Diagnostic approach Treatment option & modification 	Dr. G. R. Karambelkar
7	09/07/2018	Torch group of infections	 Introduction- What is TORCH? Transmission- From mother to baby. Clinical features Peculiarities of individual infections Diagnosis- Limitations of TORCH serology Management Prevention (Partic. Rubella Vaccination) 	Dr. S. Malwade
8	11/07/2018	Dengue fever and DHF	 Introduction- Agents,	Dr. S. R. Agarkhedkar
9	16/07/2018	Common Childhood Poisoning	Definition	Dr. Shilpa Baviskar
10	18/07/2018	Hypertension	 Definition Cause Classification Clinical Features/ Precipitating factors Treatment Diagnosis and Management 	Dr. Vineeta Pande
11	23/07/2018	IMNCI- 1(Introduction and 2-5 years)	Introduction Definitions Classification Common Causes	Dr. Pramod Jog
12	25/07/2018	IMNCI-2(0-2 months)	IntroductionDefinitionsClassificationCommon Causes	Dr. Renuka Jadhav
13	30/07/2018	Coagulation Disorder	Introduction	Dr. Suhas Sodal

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	 Management 			
	■ Prognosis			14
Dr. Manoj Patil	Definition			14
	 Classification 			
	 Common Causes 			
	 Pathogenesis 	Shock	01/08/2018	
	 Clinical staging 			
	 Prognostic factors 			
	 Latest advance in 			
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Bharsawadkar				
		Diabetes	06/00/2010	
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	 Clinical staging 	Hepatic Failure		
ory Investigation	 Laboratory Invest 			
	Management			
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Dr. Dhananjay				17
			13/08/2018 GI Bleed	
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	■ Management			
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			22/08/2018	
		medicine I	22,00,2010	
	Life skills education			
	Teens unit (clinic)			
Dr. Rasika Bharsawadka Cation Cee between adult Idhood diabetics Features/ Cating factors Ent Ent tation of diabetic Closis Cis and Management Dr. Sandesh Bhangare Dr. Sandesh Bhangare Dr. Dhananja Dr. Shailaja Mane	Cause Classification Difference between and childhood dia Clinical Features of Precipitating factors Treatment Manifestation of destroacidosis Diagnosis and Ma Introduction Definitions Classification Common Causes Pathogenesis Clinical staging Laboratory Invest Management Prognosis Introduction Definitions Classification Common Causes Management Prognosis Introduction Definitions Classification Common Causes Pathogenesis Introduction Definitions Classification Common Causes Pathogenesis Introduction Definitions Classification Common Causes Pathogenesis Introduction-Adol Common Causes Development in Adolescents SMR Bunning issues in Adolescents Life skills education	mellitus Fulminant Hepatic Failure		15 16 17