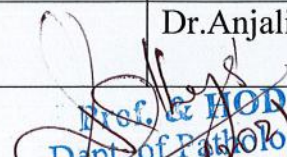


KVG MEDICAL COLLEGE AND HOSPITAL SULLIA
DEPARTMENT OF PATHOLOGY
IIIrd Term UG Theory Teaching Schedule June-2021

Date	II nd MBBS IIIrd Term Topic	Faculty
01/6/2021	Neoplasia PA7.1a.1 to 7.1a.5 Classification, Nomenclature, Difference between benign and malignant tumors.	Dr.Navya. BN
03/6/2021	Neoplasia2. Carcinoma insitu ,dysplasia ,precancerous lesion routes of spread /metastasis, grading and staging in details PA 7.1A to PA 7.1.A9	Dr.Sathyavathi R Alva
10/6/2021	Neoplasia 3.Molecular Basis of cancer Part -I cell cycle + cell signaling pathway + proto-oncogenes ,oncogenes and oncogenesis	Dr.Sathyavathi R Alva
10/6/2021	Neoplasia.Molecular Basis of cancer. Hallmarks of cancer P.A tumour suppressor genes (Rb genes ,p53,APC) P.A 7.2.4&PA 7.2.3Multistep carcinogenesis	Dr.Navya BN
14/6/2021	Neoplasia 7.3.1 to 4 Chemical carcinogenesis and radiation carcinogenesis in detail	Dr.Sathyavathi R Alva
15/6/2021	PA 10.3 pathology and pathogenesis of leprosy PA 10.4.8 syphilis –agent, types clinical features and laboratory diagnosis	Dr.Navya BN
17/6/2021	Microbial carcinogenesis in detail, physical agents, inflammatory conditions ,hormones associated in carcinoma in detail	Dr.Sathyavathi R Alva
24/6/2021	Anemia –definition and morphologic + etiological classification in detail	Dr.Sathyavathi R Alva
24/6/2021	Lab diagnosis of Anemia P.A 13.4.1 to 13.4.3	Dr.Navya BN
29/6/2021	Megaloblastic and non-megaloblastic anemia P.A 15.1-15.4	Dr.Navya BN
	SGD	
03/6/2021	Clinical aspects of neoplasia .Local effects ,systemic effects and paraneoplastic syndromes PA 7.4 1-2	Dr.Anjali
08/6/2021	tumour immunology and lab diagnosis of neoplasia with tumour markers PA 7.4 .3 and PA 7.5	Dr.Anjali
05/6/2021	Formative assessment immunopathology, PEM, amyloid, environment and nutritional disorders .	Dr. Navya BN
17/6/2021	Formative assessment- Neoplasia	Dr. Anjali
22/6/2021	SDL Hematopoiesis PA 13.2.1 and 2 (seminar)	Dr. Anjali

UG Practical Teaching Schedule June- -2021

Date	Time	Batch	II nd MBBS IIIrd Term	Faculty
11/6/21	2-4pm	A&B	SCC,BCC, Adenocarcinoma(PA7.1b.2)	Dr.Navya BN
18/6/21	2-4pm	A&B	Infectious diseases - Malaria, Filariasis, typhoid ,Neurocysticercosis	Dr.Sathyavathi R Alva
25/6/21	2-4pm	A&B	Anticoagulants, peripheral smear preparation and Reporting	Dr.Anjali


Prof. & HOD
 Dept. of Pathology
 K.V.G. Medical College
 Sullia, 571 327, D.K.
 Department of Pathology