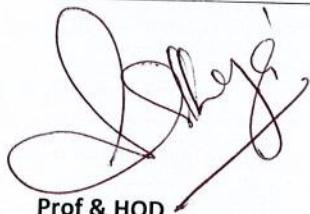


KVG MEDICAL COLLEGE AND HOSPITAL SULLIA
DEPARTMENT OF PATHOLOGY
UG Theory Teaching Schedule June -2019

	Theory Topic (Vth Term)	
3/06/19	Male Genital system-I Introduction –Anatomy ,histology congenital anomaly inflammation and infections of the testis, miscellaneous causes, Male infertility.	Dr. Anjali
06/06/19	MGT -II lesion prostate and penis	Dr. Shruthi
10/06/19	MGT-III-testicular Tumor –Introduction classification Germ cell tumor, seminoma, spermatocytic seminoma,yolk sac tumor ,Embryonal carcinoma ,Polyembryoma ,sex cord stromal tumor leydig cell tumor, sertoli cell tumor, granulosa cell tumor prognosis ,Difference between seminomatous and non seminomatous GCT	Dr. Shalu Thomas
13/06/19	FGT-I Introduction ,vulval and vaginal lesions ,introduction to cervix ,cervicitis	Dr. Shruthi
17/06/19	FGT-II-CIN Etiology ,pathogenesis ,morphology cervical screening invasive cervical cancer, Body of uterus –effects of hormones endometritis,Adenomyosis, Endometriosis ,Hyperplasias	Dr. Shalu Thomas
20/06/19	FGTIII- Tumor of endometrium –Endometrial carcinoma ,Leiomyoma ,Fallopian tubes –Salpingitis,Ectopic, ovarian –Normal structure, Non-neoplastic cysts,Ovarian tumors, WHO classification ,Etiology, pathogenesis, surface epithelial stromal tumors serous tumors, mucinous tumor	Dr. Shalu Thomas
24/06/19	FGT-IV Endometriod tumor ,clear cell tumors ,transitional cell tumors , Germ cell tumors ,sexchord stromal tumors, metastatic tumour, pathology of placenta.	Dr. Shalu Thomas

UG Practical Vth Term June -2019

Date	Time	Batch	II nd MBBS IV th	Faculty
11/06/19	2-4pm	A	Colloid Goitre, Toxic Goitre	Dr. Shruthi
13/06/19	2-4pm	B	Serous and mucinous cystadenoma of Ovary ,Colloid Goitre, Toxic Goitre	Dr. Rajesh
18/06/19	2-4pm	A	Wilms tumor, RCC	Dr. Anjali
20/06/19	2-4pm	B	Atherosclerosis and MI, Hodgkin'sof Non- Hodgkins lymphoma	Dr. Shalu Thomas
25/06/19	2-4pm	A	Adenocarcinoma colon, cirrhosis	Dr. Navya
27/06/19	2-4pm	B	Adenocarcinoma colon, cirrhosis	Dr. Shruthi



Prof & HOD
 Department of Pathology