

KVG MEDICAL COLLEGE AND HOSPITAL SULLIA
DEPARTMENT OF PATHOLOGY

UG Theory Teaching Schedule November -2018

| | Theory Topic (III rd Term) | |
|----------|--|------------------------|
| 03/11/18 | Immunopathology V Amyloidosis Define properties, physical structure, chemical composition ,Types of amyloid proteins pathogenesis ,classification ,morphology | Dr. Shalu Thomas |
| 07/11/18 | Introduction nomenclature classification | Dr.Rajesh |
| 10/11/18 | Tumor- Benign and malignant | Dr.Rajesh |
| 13/11/18 | Hemostasis, Thrombosis –Introduction, definition of thrombosis pathophysiology and pathogenesis of thrombosis with virchow's triad the explanation for endothelial injury Altered blood flow with hypercoagulation | Dr. Sathyavathi R Alva |
| 14/11/18 | Revision of the first two topic with introduction to the third one | Dr. Rajesh |
| 17/11/18 | Oncogene and ISG | Dr.Rajesh |
| 21/11/18 | Microbial Carcinogenesis, Initiator promoter concept ,Mechanism and carcinogen | Dr.Rajesh |
| 27/11/18 | Tumor Antigens ,Anti tumor effectors and Evasion of host defense | Dr.Rajesh |
| 28/11/18 | Revision and lab diagnosis of cancer | Dr.Rajesh |

UG Practical IIIrd Term November -2018

| Date | Time | Batch | II nd MBBS V th | Faculty |
|----------|-------|-------|--|------------------------|
| 05/11/18 | 2-4pm | A | Fatty liver ,Leiomyoma with hyaline degeneration | Dr. Sathyavathi R alva |
| 07/11/18 | 2-4pm | B | Revision CML Eosinophilia, CLL, ALL ,AML | Dr. Navya |
| 12/11/18 | 2-4pm | A | Appendicitis & Granulation tissue | Dr. Anjali |
| 14/11/18 | 2-4pm | B | Fatty liver ,Leiomyoma with hyaline degeneration | Dr. Shalu Thomas |
| 19/11/18 | 2-4pm | A | TB Lymph node, Lipoma | Dr Sathyavathi R alva |
| 21/11/18 | 2-4pm | B | Appendicitis & Granulation tissue | Dr. Rajesh |
| 26/11/18 | 2-4pm | A | Tuberculoid leprosy, Lepromatous leprosy | Dr. Anjali |
| 28/11/18 | 2-4pm | B | TB Lymph node, Lipoma | Dr. Anjali |


Prof & HOD

Department of Pathology

Prof. & HOD
 Dept. of Pathology
 K.V.G. Medical College
 Sullia-574 327, D.K

KVG MEDICAL COLLEGE AND HOSPITAL SULLIA

DEPARTMENT OF PATHOLOGY

UG Theory Teaching Schedule November -2018

| September | Theory Topic (Vth Term) | Faculty |
|------------------|---|------------------|
| 03/11/18 | Lymphoreticular System: I-Introduction to normal lymph node structure, IHC markers in normal lymph node, lymphadenitis and lymphodenopathy, patterns of lymphadenitis, Hodgkin's lymphoma definition classification RS cells type pathogenesis morphology | Dr. Shalu Thomas |
| 05/11/18 | Lymphoreticular system II-Non Hodgkin's lymphoma, introduction classification follicular lymphoma definition large B cell lymphoma Hairy cell leukemia | Dr. Shalu Thomas |
| 09/11/18 | Lymphoreticular system III Non Hodgkins lymphoma CLL/SLL Burkitts lymphoma ,T cell malignancy Mycoses Fungoides ,Adult T cell Leukemia /Lymphoma | Dr. Shalu Thomas |
| 10/11/18 | Lymphoreticular system IV plasma cell disorders Multiple myeloma in detail ,Histiocytic Neoplasms,spleen Thymus | Dr. Shalu Thomas |
| 12/11/18 | Introduction Hypothalamopituitary Axis Hypopituitarism,pituitary tumors .Gigantism,Acromegaly inadequate ADH Section precocious puberty Introduction to DM | Dr. Shruthi |
| 13/11/18 | Pathogenesis of DM ,complication of DM, lab investigation of DM | Dr. Shruthi |



Prof & HOD
Department of Pathology

Prof. & HOD
Dept. of Pathology
K.V.G. Medical College
Sullia-574 327, D.K