

DOW MEDICAL COLLEGE, DUHS
HEMATOLOGY MODULE, WEEK 4
3rd Professional (SESSION 2022)

Days	8:30 to 9:30	9:30 to 10:30	11.00 to 12:30	01:00 to 3.00
Mon 28/3/2 2	PATHOLOGY Non Hodgkin Lymphoma (NHL) Dr. Noor-ul-Ain ALH	SELF STUDY	A= Pathology(TUTO) Histological Difference B/W Normal White Cell, Leukemoid Reaction & Malignant Cell Dr. Shahid PDC Hall 101 B= Dactylography, patterns of finger prints and their role in identification. Dr Hussain ALH C= SELF STUDY D= SELF STUDY E= SELF STUDY	SELF STUDY
Tue 29/3/2 2	PATHOLOGY Hodgkins lymphoma Prof.Dr. Nassem Ahmed ALH	PEDIATRICS Lymphoma and leukemia in children Dr Sharmeen nasir ALH	A= Dactylography, patterns of finger prints and their role in identification. DR HUSSAIN ALH B= SELF STUDY C= SELF STUDY D= SELF STUDY E= Pathology(TUTO) Histological Difference B/W Normal White Cell, Leukemoid Reaction & Malignant Cell DR. SHAHID PDC HALL 101	SELF STUDY
Wed 30/3/2 2	FORENSIC MEDICINE Death II Prof.Dr.Zakiuddin ALH	SELF STUDY	A= SELF STUDY B= SELF STUDY C= SELF STUDY D= Pathology(TUTO) Histological Difference B/W Normal White Cell, Leukemoid Reaction & Malignant Cell DR. SHAHID PDC HALL 101 E= Dactylography, patterns of finger prints and their role in identification. DR HUSSAIN ALH	SELF STUDY
Thur 31/3/2 2	PATHOLOGY Myeloproliferative Disorders Dr. Hina Abbas ALH	SELF STUDY	A= SELF STUDY B= SELF STUDY C= Pathology(TUTO) Histological Difference B/W Normal White Cell, Leukemoid Reaction & Malignant Cell DR. SHAHID PDC HALL 101 D= Dactylography, patterns of finger prints and their role in identification. DR HUSSAIN ALH E= SELF STUDY	SELF STUDY
Fri 01/4/2 2	PATHOLOGY Myelodysplastic Syndrome Dr. Hina Abbas ALH	FORENSIC MEDICINE Death III, Late signs of death i.e. Putrefaction, Adipocere formation Mummification Prof. Dr. Zakiuddin ALH	Break	
Sat 02/4/2 2	PATHOLOGY Bone Marrow Examination Dr. Noor-ul-Ain ALH	FORENSIC MEDICINE Personal Identity IV: Identification In Living, Dead, Decomposed, Mutilated And Burnt Bodies, Skeletal And Fragmentary Remains, Hair, Scar DR.LUBNA RIAZ ALH	A= SELF STUDY B= Pathology(TUTO) Histological Difference B/W Normal White Cell, Leukemoid Reaction & Malignant Cell DR. SHAHID PDC HALL 101 C= Dactylography, patterns of finger prints and their role in identification. DR HUSSAIN ALH D= SELF STUDY E= SELF STUDY	SELF STUDY