

DOW INTERNATIONAL MEDICAL COLLEGE (DUHS)
FIRST PROFESSIONAL YEAR MBBS BATCH - 2029
HEMATOLOGY - I MODULE (2024)

Time Table: Week-4

Days	8:30 – 9:30	9:30 - 10:30	11:00:-12:30		1:30 – 3:00
Mon 29/4	PHYSIOLOGY Bleeding (Thrombocytopenia) and Clotting Disorders DR FALAK SEHAR	QUANTITATIVE REASONING – II Mathematical Modeling Analysis MS. NAUREEN VALLIANI	1.A = HISTOLOGY (Pract) Lymph Node and Thymus HISTO LAB DR ARSHIA WARSI		PHARMACOLOGY Coagulants and Anticoagulants Dr Hafiz Syed Imran ul haq
			2.. B = PHYSIOLOGY (Pract) To Determine Bleeding Time and clotting time Physio LAB DR Saima Rashid		
			C = PATHOLOGY (Pract) Bleeding Disorders PATHO LAB Dr. Hira Zafar		
Tues 30/4	ANATOMY Introduction to lymphoid tissues and immune system, histology of lymph nodes DR TANZEELA KHAN		1. B 2. C 3. A		BIOCHEMISTRY (Tuto) Role of Iron in Relation to Anemia Dr Mehnaz N Gitay
Wed 1/5	LABOUR DAY				
Thurs 2/5	PATHOLOGY Infarction and Shock DR. MEHREEN MEHMOOD	MEDICINE History and Examination of a Patient with Bleeding Disorders DR AFSHAN	1. C 2. A 3. B		Community(Tuto) Objective writing, research question and hypothesis DR FARYAL
Fri 3/5	HISTOLOGY Tonsil and Thymus DR SARA FARHAN	PHYSIOLOGY Genesis, Classification and Functions of WBCs DR AMBREEN QAMAR	1. GroupA=MICROBIOLOGY (Pract) Sensitivity Testing in Bacteria MICRO LAB Dr. Farah Fatima 2. GROUP B= CBL BIO Dr Sajida perveen 3. GROUP C=SELF STUDY		
Sat 4/5	PHYSIOLOGY Defensive properties of WBCs and Inflammation DR TOOBA NOOR	PATHOLOGY Acute inflammation DR. UZMA BUKHARI	11:00-12:00 1. B=MICRO LAB 2. C=CBL BIO 3. A=SELF STUDY	12:00-1:00 1.C=MICRO LAB 2.A=CBL BIO 3.B=SELF STUDY	COMMUNITY MEDICINE (Tuto) sampling Technique DR FAREED

NOTE: All lectures will be conducted in lecture hall 1