

GOVERNMENT MEDICAL COLLEGE, NAGPUR

Department of Pathology

Teaching Time table IInd Term for the Month of Aug-2021

IInd M.B.B.S (2019 ABCD Batch) w.e.f 01/08/2021

Time :- Mon - 2.00 to 3.00 pm / Wed-1.00 to 2.00 pm / Sat - 1.00 to 2.00 pm

Sr. No	Topic	Date	Name of the Faculty
	Lymph nodes and spleen: LECTURE 35: (19.1, 19.2, 19.3) Lymphadenopathy: Causes, generalized vs localized, differentiation of various causes; Tuberculous lymphadenitis : pathogenesis, gross and microscopic pathology; Splenomegaly: causes and their differentiating features: clinical, haematological, pathological Vertical integration: General surgery	02/08/2021 Mon	Dr. Jayashri Tijare
	LECTURE 36: (19.4, 19.5) Hodgkin and non-Hodgkin lymphoma: pathogenesis, pathology, differentiating features Vertical integration: General surgery	04/08/2021 Wed	Dr. Sandhya Polle
	20. Plasma cell disorders: LECTURE 37: (20.1) Plasma cell myeloma: Definition, pathogenesis, clinical and laboratory features, diagnosis Self-directed learning 10: Seminar: Normal hemostasis: Roles of blood vessels, platelets, and	07/08/2021 Sat	Dr. Dharti Bhat
	Self-directed learning 10: Seminar: Normal hemostasis: Roles of blood vessels, platelets, and coagulation factors; Normal coagulation mechanism; normal fibrinolysis	09/08/2021 Mon	Dr. Purnima Kodate
	21. Hemorrhagic disorders: LECTURE 38: (21.2, 21.3) Vascular, Platelet, and coagulation disorders: classification, pathogenesis, clinical and laboratory features (screening tests and specific tests of hemostasis); differentiation of platelet and coagulation disorders (clinical, haematological features); Immune thrombocytopenic purpura; Hemophilia Vertical integration: Pediatrics	11/08/2021 Wed	Dr. M.M. Kamal
	LECTURE 39: (21.4, 21.5): Acquired coagulation disorders: (1) Disseminated intravascular coagulation: Definition, causes, pathogenesis, clinical features, laboratory features, diagnosis; (2) vitamin K deficiency Vertical integration: General medicine	14/08/2021 Sat	Dr. Archana Deshpande