

DAYS	LECTURE 12.00-1.00 PM	FACULTY	DOAP 2.00-5.00 PM	TUTORS &FACULTY
WEDNESDAY 05-05-21	PA 4.2	Dr.Vinitha	Batch A PA 4.4	Dr.Fareeda Dr.Sameksha Dr. Vinitha
THURSDAY 06-05-21			Batch B PA 4.4	
FRIDAY 07-05-21	PA 4.3	Dr. Vinitha		Dr.Fareeda Dr.Sameksha Dr. Vinitha

LECTURE

PA4.2 Enumerate and describe the mediators of acute inflammation.

PA4.3 Define and describe chronic inflammation including causes, types enumerate types, non-specific and granulomatous; and examples of each

DOAP

PA 4.4 Chronic Inflammation Specimens- TB lymph node, Madura foot Slide- Granulation tissue, TB lymph node, Actinomycosis, Rhinosporidiosis

DAYS	LECTURE 12.00-1.00 PM	FACULTY	SGD 2.00-3.00	DOAP 3.00-5.00 PM	TUTORS &FACULTY
WEDNESDAY 12-05-21	PA 5.1 ,PA 6.1	Dr.Reba	Batch A PA 4	Batch A PA 6.2, PA 6.7	Dr.Priya Dr.Prabhina Dr.Reba
THURSDAY 13-05-21			Batch B PA 4	Batch B PA 6.2, PA 6.7	Dr.Priya Dr.Prabhina Dr.Reba
FRIDAY 14-05-21	Holiday	Dr.Reba			

LECTURE

PA5.1 Define and describe the process of repair and regeneration including wound healing and its types.

PA6.1 Define and describe edema, its types, pathogenesis and clinical correlations

SGD

PA 4 : Tutorial/ Formative assessment – Inflammation

DOAP

PA 6.2, PA 6.7 : CVC and Infarction Specimen- CVC Liver (Optional). Infarction- Spleen Slide- CVC lung, CVC liver (Optional), CVC Spleen (Optional), InfarctionSpleen

DAYS	LECTURE 12.00-1.00 PM	FACULTY	SGD 2.00- 3.00	DOAP 3.00- 5.00 PM	INTEGRATION 4-5PM	TUTORS &FACULTY
WEDNESDAY 19-05-21	PA 6.3	Dr.Purnima	Batch A PA 5	Batch A Revision PA 2.5,2.8,4 .4,6.2,6. 7		Dr.Samridhi Dr.Manjushree Dr.Purnima
THURSDAY 20-05-21			PA 5	Batch B Revision PA 2.5,2.8,4 .4,6.2,6. 7		
FRIDAY 21-05-21	PA 6.4, 6.5	Dr.Purnima			SHOCK : Anaesthesia	Dr.Samridhi Dr.Manjushree Dr.Purnima

LECTURE

PA6.3 Define and describe shock, its pathogenesis and its stages

PA6.4 Describe the etiopathogenesis and consequences of thrombosis

PA6.5 Define and describe embolism and its causes and common types

INTEGRATION

PA 6.3 Clinical features and diagnosis of shock : (Integration : Anaesthesia dept)\

SGD

PA 5 Tutorial / formative assessment- Healing and repair

DOAP

Revision PA 2.5,2.8,4.4 ,6.2, 6.7

DAYS	LECTURE 12.00-1.00 PM	FACULTY	DOAP 2.00-5.00 PM	TUTORS &FACULTY
WEDNESDAY 26-05-21	PA 10.3	Dr.Sandhya	Batch A PA 7	Dr.Shirley Dr.Prasanjith Dr.Sandhya
THURSDAY 27-05-21			Batch B PA 7	
FRIDAY 28-05-21	PA 7.1	Dr.Sandhya		Dr.Shirley Dr.Prasanjith Dr.Sandhya

LECTURE

PA 10.3: Define and classify Leprosy, Pathogenesis and morphology of TT and LL leprosy
PA7.1 Define and classify neoplasia. Biologic, behaviour and spread

DOAP

PA 7 Benign tumors, Specimen – Lipoma, Slide- Hemangioma, Schwannoma, Lipoma