



12-10-20	Mon	11.30- 12.15		Patho- CBME		Anatomy Exam			
		3.30-4.15		Patho- CBME		Anatomy Exam			
		10.45-11.30	2018 Regulars		Dr Anu	SCC, Adenocarcinoma/ DR Anu	NA	Demonstration	MCQ
		2.00-2.45		Batch B CBME	Dr Apuca	Role of a pathologist in diagnosis and management of disease	PA1.1	Small Group Discussion.	MCQ
		2.45-3.30		Batch B CBME	Dr Apuca	Role of a pathologist in diagnosis and management of disease	PA1.1	Small Group Discussion.	MCQ
13-10-20	Tue	2.00-2.45		Batch C CBME	Dr Apuca	Role of a pathologist in diagnosis and management of disease	PA1.1	Small Group Discussion.	MCQ
		2.45-3.30		Batch C CBME	Dr Apuca	Role of a pathologist in diagnosis and management of disease	PA1.1	Small Group Discussion.	MCQ
		12.15-1.00	2018 Add		Dr Reeba	Hemolytic anemia due to red cell interior - enzyme defects/ Dr Reeba	NA	Lecture	MCQ
14-10-20	Wed	11.30-12.15	2018 Regulars		Dr Keerthi	BCC, MM/ Dr Keerthi	NA	Demonstration	MCQ
		3.30-4.15		Patho- CBME	Dr Apuca	Common definitions and terms used in pathology	PA 1.2	Lecture	MCQ
		2.00-2.45		Batch A CBME	Dr Apuca	Role of a pathologist in diagnosis and management of disease	PA1.1	Small Group Discussion.	MCQ
		2.45-3.30		Batch A CBME	Dr Apuca	Role of a pathologist in diagnosis and management of disease	PA1.1	Small Group Discussion.	MCQ
15-10-20	Thurs	11.15-12 noon	2018 Add		Dr Keerthi	Hemoglobinopathies due to structurally abnormal hemoglobins/ Dr Keerthi	NA	Lecture	MCQ
16-10-20	Fri	10.45-11.30	2018 Regulars		Dr Prabha	GCT, Sarcoma/ Dr Prabha	NA	Demonstration	MCQ

17-10-20	Sat	1.15 - 2.00		Patho- CBME	Dr Apuca Dr Anu Dr Reeba	History and evolution of Pathology	PA1.3	Seminar	MCQ
		2.00-2.45		Patho- CBME	Dr Apuca Dr Anu Dr Reeba	History and evolution of Pathology	PA1.3	Seminar	MCQ
		12.15-1.00	2018 Add		Dr Keerthi	Hemoglobinopathies due to reduced globin chain synthesis/ Dr Keerthi	NA	Lecture	MCQ
19-10-20	Mon	10.45 am to 11.30 am	2018 Regulars		Dr Reeba	Hodgkins lymphoma, Retinoblastoma	NA	Demonstration	MCQ
	Mon	11.30 am to 12.30 pm	2019 CBME		Dr Apuca/ Dr Anu/ Dr Reeba	History and Evolution of Pathology	PA1.3	Seminar	MCQ
	Mon	1.30 pm to 2.30 pm	2019 CBM E		DrAnu	How to Study pathology		Lecture	MCQ
	Mon	2.30 pm to 3.30 pm	2019 Batch B CBME		Dr Renji	Describe the role of anticoagulants in hematology	PA13.2	Small Group Discussion.	MCQ
	Mon	3.30 pm to 4.30 pm	2019 Batch B CBME		Dr Renji	Describe the role of anticoagulants in hematology	PA13.2	Small Group Discussion.	MCQ
20-10-20	Tues	12.15 pm to 1.00 pm	2018 Add		Dr Prabha	Acquired hemolytic anemia- Immuno-hemolytic anemia and Micro angiopathic hemolytic anemia	NA	Lecture	MCQ
	Tues	2.30 pm to 3.30 pm	2019 CBME Batch C		Dr Renji	Describe the role of anticoagulants in hematology	PA13.2	Small Group Discussion.	MCQ
	Tues	3.30 pm to 4.30 pm	2019 CBME Batch C		Dr Renji	Describe the role of anticoagulants in hematology	Small Group Discussion.	MCQ	