



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	

21.10.20	Wed	11.30 am to 12.15 pm	2018 Regulars		Dr Anu	Renal cell carcinoma		Demonstration	MCQ
	Wed	1.30 pm to 2.30 pm	2019 CBME		Dr Apuca	Describe hematopoiesis and extramedullary hematopoiesis	PA13.1	Lecture	MCQ
	Wed	2.30 pm to 3.30 pm	2019 batch A CBME		Dr Renji	Describe the role of anticoagulants in hematology	PA13.2	Small Group Discussion.	MCQ
	Wed	3.30 pm to 4.30 pm	2019 batch A CBME		Dr Renji	Describe the role of anticoagulants in hematology	PA13.2	Small Group Discussion.	MCQ
22.10.20	Thur	11.15 am to 12.00 noon	2018 Add		Dr Prabha	Other causes including PNH	NA	Lecture	MCQ
23.10.20	Frid	10.45 am to 11.30 am	2018 Regulars		Dr Keerthi	Papillary carcinoma thyroid, Hashimotos thyroiditis	NA	Demonstration	MCQ
	Frid	1.30 pm to 2.30 pm	2019 CBME		Dr Keerthi	Define and classify anemia	PA13.3	Lecture	MCQ
24.10.20	Satur	1.30 pm to 2.30 pm	2019 CBME	Holiday					
	Satur	12.15 pm to 1.00 pm	2018 Add	Holiday					
26.10.20	Mon	10.45 am to 11.30 am	2018 Regulars	Holiday					
	Mon	11.30 to 12.30 pm	2019 CBME	Holiday					
	Mon	1.30 to 2.30 pm	2019 CBME	Holiday					
	Mon	2.30 to 3.30 pm	2019 CBME Batch B	Holiday					
	Mon	3.30 to 4.30 pm	2019 CBME Batch B	Holiday					
27.10.20	Tues	12.15 to 1.00 pm	2018 Add		Dr Prabha	Aplastic anemia and other primary bone marrow disorders	NA	Lecture	MCQ
	Tues	2.30 to 3.30 pm	2019 CBME Batch C			Physiology exam			
	Tues	3.30 to 4.30 pm	2019 CBME Batch C			Physiology exam			

28.10.20	Wed	11.30 am to 12.15 pm	2018 Regulars		Dr Reeba	Cytology Fibroadenoma and Ca breast	NA	Demonstration	MCQ
	Wed	1.30 pm to 2.30 pm	2019 CBME		Dr Keerthi	Define and classify anemia	PA13.3	Lecture	MCQ
	Wed	2.30 pm to 3.30 pm	2019 batch A CBME		Dr Renji	Enumerate and describe the investigation of anemia	PA13.4	Small Group Discussion.	MCQ
	Wed	3.30 pm to 4.30 pm	2019 batch A CBME		Dr Minu	Enumerate and describe the investigation of anemia	PA13.4	Small Group Discussion.	MCQ
29.10.20	Thur	11.15 am to 12.00 noon	2018 Add		Dr Apuca	CPC- Hemolytic anemias	NA	Small Group Discussion.	MCQ
30.10.20	Frid	10.45 am to 11.30 am	2018 Regulars		Dr Prabha	Cervical Smear - Normal and Squamous cell Carcinoma	NA	Demonstration	MCQ
	Frid	1.30 pm to 2.30 pm	2019 CBME		Dr Apuca	Enumerate and describe infections transmitted by blood transfusion.	PA 22.5	Lecture	MCQ
31.10.20	Satur	1.30 pm to 2.30 pm	2019 CBME		Dr Anu	Enumerate the indications, describe the principles, enumerate and demonstrate the steps of compatibility testing	PA22.2	Lecture	MCQ
	Satur	12.15 pm to 1.00 pm	2018 Add		Dr Apuca	Tests of Hemostasis	NA	Lecture	MCQ

Principal

*[Handwritten Signature]*  
3/11/20

Dr.SAMSON NESSIAH

Principal

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