


OM SAKTHI
MELMARUVATHUR ADHIPARASAKTHI INSTITUTE OF MEDICAL SCIENCE & RESEARCH
DEPARTMENT OF BIOCHEMISTRY
1ST MBBS -2016-17 BATCH OF TEACHING SCHEDULE FEBRUARY-2017

THEORY				1. PRACTICAL AND 2. TUTORIAL			
S.NO	DATE & DAY	TIME	TOPIC TO BE COVERED	S.NO	DATE & DAY	TIME	TOPIC TO BE COVERED
1	02.02.2017 Thursday	9.30AM- 10.30AM	METABOLISM OF LIPOPROTEIN. Dr.D.Sultan Sheriff	1	01.02.2017 Wednesday	1.30PM- 3.30PM	1. Normal Urine. Dr.S.Saleem Basha , Dr.N.Haribabu, Dr.M.Saravana Kumar, Dr.M.Ashokkumar. 2. TEST & ASG: - Synthesis of fatty acid, Cholesterol, Ketone bodies. Dr.D.Sultan Sheriff, Dr.K.Gunanithi
2	03.02.2017 Friday	9.30AM- 10.30AM	EICOSANOIDS: - Therapeutic use of Prostaglandin. Dr.K.Gunanithi	2	02.02.2017 Thursday	1.30PM- 3.30PM	1. Normal Urine. Dr.S.Saleem Basha , Dr.N.Haribabu, Dr.M.Saravana Kumar, Dr.M.Ashokkumar 2. TEST & ASG: - Synthesis of fatty acid, Cholesterol, Ketone bodies. Dr.D.Sultan Sheriff, Dr.K.Gunanithi.
3	06.02.2017 Monday	3.30PM- 4.30PM	PHOSPHOLIPIDS: -L/S ratio in amniotic fluid. Neumann picks, Taysachrides, Gaucher diseases. Dr.D.Sultan Sheriff	3	06.02.2017 Monday	1.30PM- 3.30PM	1. Abnormal Urine. Dr.K.Gunanithi , Dr.S.Saleem Basha, Dr.M.Saravana Kumar, Dr.M.Ashokkumar 2. TEST & ASG: - Lipoproteins, Phospholipids, Eicosanoids. Dr.S.Sakthi Dasan, Dr.D.Sultan Sheriff
4	07.02.2017 Tuesday	8.30AM- 9.30AM	MISCELLANEOUS: Role of lives in Lipid Metabolism, fatty liver. Dr.K.Gunanithi	4	07.02.2017 Tuesday	1.30PM- 3.30PM	1. Abnormal Urine. Dr.K.Gunanithi , Dr.S.Saleem Basha, Dr.M.Saravana Kumar, Dr.M.Ashokkumar 2. TEST & ASG: - Lipoproteins, Phospholipids, Eicosanoids. Dr.S.Sakthi Dasan, Dr.D.Sultan Sheriff

5	09.02.2017 Thursday	9.30AM- 10.30AM	PROTEIN METABOLISM: - Digestion and absorption hartnup's disease, Oxo proteinuria. Dr.K.Gunanithi	5	08.02.2017 Wednesday	1.30PM- 3.30PM	1. Abnormal Urine. Dr.K.Gunanithi , Dr.S.Saleem Basha, Dr.M.Saravana Kumar, Dr.M.Ashokkumar 2. TEST & ASG: - Lipoproteins, Phospholipids, Eicosanoids. Dr.S.Sakthi Dasan, Dr.D.Sultan Sheriff
6	10.02.2017 Friday	9.30AM- 10.30AM	AMMONIA METABOLISM: - Source, formation and fate of ammonia why it in toxic, disorder associate with ammonia. Dr.S.Saleem Basha	6	09.02.2017 Thursday	1.30PM- 3.30PM	1. Abnormal Urine. Dr.K.Gunanithi , Dr.S.Saleem Basha, Dr.M.Saravana Kumar, Dr.M.Ashokkumar 2. TEST & ASG: - Lipoproteins, Phospholipids, Eicosanoids. Dr.S.Sakthi Dasan, Dr.D.Sultan Sheriff
7	11.02.2017 Saturday	8.30AM- 9.30AM	UREA CYCLE: - Its Metabolic defects BUN level, azotemia. Dr.S.Salee Basha	7	13.02.2017 Monday	1.30PM- 3.30PM	1. Blood + Protein. Dr.S.Saleem Basha , Dr.N.Gunaithi, Mr.K.P.Shiva govindan, Dr.N.Haribabu. 2. TEST & ASG: - Miscellaneous, Protein metabolism, ammonia metabolism. Dr.D.Sultan Sheriff, Dr.K.Gunanithi
8	13.02.2017 Monday	3.30PM- 4.30PM	Metabolism of Glycine and its products. Dr.D.Sultan Sheriff	8	14.02.2017 Tuesday	1.30PM- 3.30PM	1. Blood + Protein. Dr.S.Saleem Basha , Dr.N.Gunaithi, Mr.K.P.Shiva govindan, Dr.N.Haribabu. 2. TEST & ASG: - Miscellaneous, Protein metabolism, ammonia metabolism. Dr.D.Sultan Sheriff, Dr.K.Gunanithi
9	14.02.2017 Tuesday	8.30AM- 9.30AM	METABOLISM OF AROMATIC AMINO ACID - Phenylalanine, ALK, Albanian. Dr.D.Sultan Sheirfff	9	15.02.2017 Wednesday	1.30PM- 3.30PM	1. Blood + Protein. Dr.S.Saleem Basha , Dr.N.Gunaithi, Mr.K.P.Shiva govindan, Dr.N.Haribabu. 2. TEST & ASG: - Miscellaneous, Protein metabolism, ammonia metabolism. Dr.D.Sultan Sheriff, Dr.K.Gunanithi

19	25.02.2017 Saturday	IIND INTERNAL ORAL AND PRACTICAL EXAMINATION - BIOCHEMISTRY BATCH WISE - "B"		28.02.2017 Tuesday	1.30PM- 3.30PM	2. TEST & ASG: -Urea cycle, Metabolism of glycine, metabolism of aromatic amino acid, metabolism of sulphur contain amino acid. Dr.D.Sultan Sheriff, Dr.S.Sakthi Dasan
20	27.02.2017 Monday	3.30PM- 4.30PM	METABOLISM OF ACIDIC AMINO ACID. Dr.S.Saleem Basha	Teaching Faculties: 1. Dr.D.Sultan Sheriff 2. Dr.D.S.Sakthi Dasan 3. Dr.K.Gunanithi 4. Mr.S.Saleem Basha 5. Mr.K.P.Shiva Govindan 6. Dr.N.Hari Babu 7. Dr.M.Saravana Kumar 8. Dr.Ashokkumar		
21	28.02.2017 Tuesday	8.30AM- 9.30AM	SPECIALIZED PRODUCT DERIVED FROM AMINO ACID: - Polyamine, Biogenic amino, and pyrimidine. Dr.K.Gunanithi			


Dr.D.Sultan Sheriff
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