

Faculty of Medical Sciences, University of Delhi
List of Protocols submitted by Post-graduate students : Batch 2024 : MD Biochemistry

S. No	Name	Department	College	Title
1	Dr. Faruq Azam	MD BIOCHEMISTRY	GIPMER	The Role Of High Mobility Group Box 1 (Hmgb1) And Atp Bindding Cassette Membrane Protein B1 (Abcb1) Gene Expression And Oxidative Stress In Epilepsy And Drug Resistance
2	Dr. Enitarast Sympli	MD BIOCHEMISTRY	GIPMER	CYP2C19 GENE POLYMORPHISM AND mRNA expression in acute myocardial infarction
3	BEGUM JAZIA A	MD BIOCHEMISTRY	MAMC	Association Of Phthalates With Primary Ovarian Cancer
4	DHAIRYA HARSHAD RATHOD	MD BIOCHEMISTRY	MAMC	Association Ofserumcotinine Levelwith Cognitive Functionin Chronic Smokers
5	DILPREET KAUR	MD BIOCHEMISTRY	MAMC	Exploration Of Mechanism Of Organochlorine Pesticide- Induced Beta Celldysfunction In Mouse Min6 Cell Line
6	PRAJEETA KULSHRESTHA	MD BIOCHEMISTRY	MAMC	
7	GOWSIKAN K	MD BIOCHEMISTRY	MAMC	Evaluation Of Serum Persistant Organic Pollutants (Pops) Levels In Non-Obese And Obese Type 2 Diabetes Mellitus Patients
8	JAIDEEP DARKUNDE	MD BIOCHEMISTRY	MAMC	Association of serum advanced glycation end product levels and srage with biological ageing in patients of type 2 diabetes mellitus.
9	MOANAROLA AO	MD BIOCHEMISTRY	MAMC	Association Between Maladaptive Schema And Male Factor Infertility: A Case-Control Study
10	MUDIT GARG	MD BIOCHEMISTRY	MAMC	Effect Of Holy Basil (Ocimum Sanctum) On Phosphoinositide 3-Kinase (Pi3k) Pathway In Human Adenocarcinoma A549 Cell Line
11	PARMAR HARDIPSINH ABHESHANGBH AI	MD BIOCHEMISTRY	MAMC	The Association Of Serum Fetuin-B Level And Fetub Gene(Rs3733159) Polymorphisminmetabolic Syndrome
12	SUMAN CHOUDHARY	MD BIOCHEMISTRY	MAMC	Association Of Ghrelin Gene (Ghrl) Polymorphism (Rs4684677) With Cognitive Status In T2dm
13	Dr. Bhavna Nagpal	MD BIOCHEMISTRY	VPCI	Exploring zonulin-driven intestinal permeability and its correlation with serum zinc levels in patients of asthma in a North Indian tertiary care hospital.
14	Dr. Ajay Kushwaha	MD BIOCHEMISTRY	LHMC	Association of Polymorphism of Leptin Receptor Gene (LEPR Q223R) with Serum Leptin levels in Obese population
15	Dr Naseem Ahmed	MD BIOCHEMISTRY	LHMC	Hormone Profile and its association with fibrocystic breast disease in women
16	Dr Priyanka	MD BIOCHEMISTRY	LHMC	Association of serum AMH, IL-1B Levels and AMH Gene rs10407022 Polymorphism with outcome of ovulation induction in infertile PCOS Women
17	Dr Rinki Kumari Saini	MD BIOCHEMISTRY	LHMC	Association of Polymorphism of FOXO1 and Vitamin D receptor gene with insulin resistance in type 2 diabetes mellitus

18	Dr Swapnil Shukla	MD BIOCHEMISTRY	LHMC	Comparative Study of Endocrinal profile in patient of Schizophrenia on Long –Term Prolactin-Elevating and Prolactin-Sparing Antipsychotics
19	Dr Pooja devi	MD BIOCHEMISTRY	UCMS	Study of serum asprosin level in obese individuals with and without type2diabetes mellitus
20	DR. ADITI RAUTELA	MD BIOCHEMISTRY	UCMS	Adropin Levels And Inflammatory Markers In Polycystic Ovarian Syndrome
21	Dr. BANDARU RAJESH	MD BIOCHEMISTRY	UCMS	A Comparative Study Of Oxidative Stress And Atherogenic Index Of Plasma In Premature Ovarian Insufficiency
22	Dr. Rishla Sherin VP	MD BIOCHEMISTRY	UCMS	Comparison of Adropin levels in Non-obese type 2 diabetes mellitus patients with obese type 2 diabetes mellitus patients and Non-obese healthy controls.
23	KUMAR ROHIT	MD BIOCHEMISTRY	UCMS	Study Of Correlation Of Sleep Quality With Asprosin Levels In Type 2 Diabetes Mellitus
24	pooja	MD BIOCHEMISTRY	UCMS	Association of asialoglycoprotein receptor 1 and inflammatory cytokines with lipid profile and thyroid function in primary hypothyroidism
25	SACHIL PAUL	MD BIOCHEMISTRY	UCMS	Evaluation of asialoglycoprotein receptor 1 and tnf- α in type 2 diabetes mellitus patients with and without hypertriglyceridemia.