

Faculty of Medical Sciences, University of Delhi

List of Protocols submitted by Post-graduate students : Batch 2024 : MD Anatomy

S. No	Name	Department	College	Title
1	Dr. LONE TAWSEEF HAMID	MD ANATOMY	MAMC	Morphometric analysis of the proximal tibia: a cadaveric study.
2	Dr. MARGARAT DIANA P	MD ANATOMY	MAMC	Association of maternal serum sflt-1 levels in pre-eclampsia with placental histomorphological changes.
3	Dr. NIKITA	MD ANATOMY	MAMC	Morphometry Of Lacrimal Fossa And Nasolacrimal Canal In Human Foetuses
4	Dr. PAVITHRA SHREE P	MD ANATOMY	MAMC	Not submitted
5	Dr. PRIYANKA KUMARI	MD ANATOMY	MAMC	Histomorphological Maturation Of Tongue Papillae And Expression Of Tas1r2 A Marker For Sweet Taste In Developing Human Foetus
6	Dr. SALMAN KHURSHEED	MD ANATOMY	MAMC	Association Of Maternal Serum Galectin-13 Levels In Gestational Diabetes Mellitus With Placental Histomorphological Changes
7	Dr. TUSHAR VERMA	MD ANATOMY	MAMC	Morphogenesis Of Spinal Cord And Expression Of Pax3 In Developing Human Spinal Cord
8	Dr Appilika Roy	MD ANATOMY	LHMC	Anatomical Localisation of Adductor Canal Using Cadaveric Dissection and Ultrasonography.
9	Dr Himarshal Parwani	MD ANATOMY	LHMC	Anthropometric Assessment of Total Body Fat in Patients with Type 2 Diabetes Mellitus & Cardiovascular disease.
10	Dr Mamtesh	MD ANATOMY	LHMC	Association of Anthropometric Indices and Atherosclerotic Cardiovascular Disease Risk in Type 2 Diabetes Mellitus Patients.
11	Dr Manavalan Prince	MD ANATOMY	LHMC	Structural Changes in Umbilical Cord in Patients with Severe Preeclampsia as compared to normotensive Pregnancies.
12	Dr Shivam Upadhyay	MD ANATOMY	LHMC	Morphology of Spermatozoa in Smokers versus Non-Smokers attending infertility clinic in a tertiary care hospital
13	Dr Yogesh Kumar Gautam	MD ANATOMY	LHMC	Morphologic and Morphometric analysis of Typical Cervical Vertebrae (C3-C6)
14	Dr. AJITH M	MD ANATOMY	UCMS	Morphologic And Morphometric Parameters Of Nutrient Foramina Of Dry Ulna In Indian Population
15	Dr. Amisha meena	MD ANATOMY	UCMS	Morphometric Analysis Of Clavicular Asymmetry In Adult Human Cadavers
16	Dr. Divyanshi Ranyal	MD ANATOMY	UCMS	Morphological and Morphometric Analysis of Human Trachea in Cadavers and Autopsy Specimen.
17	Dr. Kuosalhou Lohe	MD ANATOMY	UCMS	Morphological and Morphometric Study of Lacrimal Sac Fossa
18	Dr. MYDARI SHYAM SUNDAR SAI	MD ANATOMY	UCMS	Microvascular Profile And Collagen Structure Of Medial Meniscotibial Ligament Of Knee: A Cross Sectional Cadaveric Study