

Faculty of Medical Sciences, University of Delhi

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

S. No	Name	Department	College	Title
1	CHANDRA KANT MAURYA	Forensic Medicine	MAMC	Study Of Pattern And New Injury Severity Score In Fatal Blunt Thoracoabdominal Trauma In Delhi
2	KEVIN HERALD V L	Forensic Medicine	MAMC	Histological Study Of Dental Pulp To Estimate The Time Since Death
3	PUJA BRAHMA	Forensic Medicine	MAMC	Estimation Of Time Since Death From Nuclei Changes In Bone Marrow Cells
4	SHALU CHAUDHARY	Forensic Medicine	MAMC	Estimation Of Postmortem Interval Using Red, Green, Blue (Rgb) Scoring Of Corneal Opacity
5	UJJAWAL KATYAYAN	Forensic Medicine	MAMC	Estimation Of Time Since Death From Tau Protein Level And Total Protein Level In Csf
6	VARUN SOLANKI	Forensic Medicine	MAMC	Comparison Of Demirjian Method And London Atlas Method For Dental Age Estimation In Age Group Of 10 To 20 Years
7	VISHNU KUMAR SAINI	Forensic Medicine	MAMC	Determination Of Age Of Brain Contusion Through Histopathological And Immunohistochemical Technique In Traumatic Brain Injury Cases
8	Dr Manish Kumar Mishra	Forensic Medicine	LHMC	An Autopsy based histopathological analysis of lung lesions in brought dead cases
9	Dr Pawan Verma	Forensic Medicine	LHMC	Assessment of sexual dimorphism through mastoid triangle morphometric at autopsy
10	Dr Rajesh Kumar Saini	Forensic Medicine	LHMC	Estimation of height from footprint dimensions
11	Dr Sankar Prasanth S	Forensic Medicine	LHMC	An autopsy-based study of pattern of fatal injuries in railway related deaths
12	Dr. Ayush Aggarwal	Forensic Medicine	UCMS	Estimation of time since death from biochemistry of synovial fluid
13	Dr. KUNDAN KUMAR	Forensic Medicine	UCMS	Evaluation Of Metamorphosis Of First Rib For Age Estimation: An Autopsy Based Study
14	Dr. Priyanka Kumari	Forensic Medicine	UCMS	Determination of Sex and Stature using the Morphometry of Foramen Magnum - An Autopsy Based Study
15	Dr. SRIHARIDHARAN S	Forensic Medicine	UCMS	Grading of Coronary Atherosclerosis and Histochemical Changes in Myocardium and their Association with ABO-Rh blood types : An Autopsy- Based Study.
16	Dr. TAMMINENI BALAGANGADHAR REDDY	Forensic Medicine	UCMS	Tau proteins, electrolytes and glucose in csf as possible bio-markers of traumatic brain injury - an autopsy based study.