Faculty of Medical Sciences, University of Delhi

List of Protocols submitted by Post-graduate students : Batch 2025 : MD Forensic Medicine

1	2	3	4	5
S. No	**Name**	**Department**	**College**	**Title**
1	Mukilan P	Forensic Medicine	LHMC	Evaluation of the association between the lip print patterns and fingerprint patterns in adults – A cross sectional Study
2	Neeraj Sharma	Forensic Medicine	LHMC	An Autopsy-Based study of the distribution of Rhomboid Fossa in the Clavicle across Various Age Groups
3	Vipin Kumar Yadav	Forensic Medicine	LHMC	Age Estimation by Assessment of Fusion of the Greater Cornu of the Hyoid Bone: An Autopsy-Based Radiological Study
4	Sumit Raj Narayan	MD Forensic Medicine	UCMS	Assessment of Trauma severity in road traffic fatalities using Injury Severity score (ISS)- An autopsy based study.
5	Abhilaasha Manraj	MD Forensic Medicine	UCMS	Prevalence of pulmonary and extrapulmonary tuberculosis in forensic autopsy cases in a teaching hospital of North East Delhi
6	Rutvi Shah	MD Forensic Medicine	UCMS	Assessment of Facial Soft Tissue Thickness at Twenty-One Anatomical Landmarks in Adult Human Cadavers
7	Lakhwinder Chaudhary	MD Forensic Medicine	UCMS	Estimation of stature from the length of Ulna and tibia
8	ARYAN SIWACH	MD Forensic Medicine	UCMS	Study The Prevalence Of Intervertebral Hemorrhages (Simon's Sign) In Mechanical Asphyxial Death
9	Jony kumar	MD Forensic Medicine	UCMS	Sex determination using collective measures of mastoid triangle area and foramen magnum area in human skull
10	MADHU PRIYA MANDAL	MD Forensic Medicine	UCMS	Age estimation from epiphyseal union of bones in wrist and ankles joint radiographs.
11	PANKAJ KUMAR NAGAR	MD Forensic Medicine	UCMS	Age Estimation from Metamorphosis of sternal ends of 3rd, 4th and 5th ribs using phase analysis method
12	Pramila R	MD Forensic Medicine	UCMS	Correlation Of Age Estimated By Pulp To Tooth Area Ratio With Chronological Age In Maxillary Anterior Teeth: A Study On And East Delhi Population Using Cameriere's Method
13	ASHUTOSH MISHRA	FORENSIC MEDICINE	MAMC	Postmortem Anthropometric Evaluation Of The Sternum For Stature Estimation: A Comaprative analysis of regression models
14	HIMANSHU TYAGI	FORENSIC MEDICINE	MAMC	Estimation Of Femoral Length From It'S Fragmentary Segments In North Indian Population

15	MANISH CHOUDHARY	FORENSIC MEDICINE	MAMC	Evaluation Of Sexual Diamorphism By Calculating Index And Ring Finger Ratio In North Indian Population
16	MEHUL SINGH NAVAL	FORENSIC MEDICINE	MAMC	Orthopantomogram-Based Age Estimation Using Modified Gustafson'S Criteria On Mandibular Premolars In Indian Adults
17	NEETESH KUMAR	FORENSIC MEDICINE	MAMC	Estimation Of The Postmortem Interval From Sequential Histopathological Degradation And Immunohistochemical Profiling Of Human Skin Using Caspase-3 Expression”
18	RAJAGANESH S K	FORENSIC MEDICINE	MAMC	Comparison Of Mathew'S Method And Jeon'S Method In Estimating Dental Age Of Adult
19	SWAPNIL SANGMESHWAR BALKUNDE	FORENSIC MEDICINE	MAMC	Estimation Of Postmortem Interval Using Cerebrospinal Fluid Biochemical Parameters