

UNIVERSITY OF DELHI SOUTH CAMPUS**M.D./M.S. EXAMINATION**

(THESIS SUBMITTED IN DECEMBER, 2025)

The thesis submitted by the following candidates (noted against each name) in part for fulfillment of the examination for the Degree of M.D./M.S. in the Faculty of Medical Sciences, have been accepted.

NAME OF CANDIDATE INSTITUTION TITLE OF THESIS**MD - ANATOMY**

A S DIVYASHREE 145/146	MAMC	MORPHOMETRIC STUDY OF LONG BONES OF LOWER LIMB AND THEIR OSSIFIED SEGMENT IN SECOND AND THIRD TRIMESTER FOETUSIS.
AKASH SINGH 147/148	MAMC	QUANTITATIVE AND QUALITATIVE EVALUATION OF KIDNEY OF ANENCEPHALIC FOETUS.
ARJUN KRISHNA 149/150	MAMC	ASSOCIATION OF MATERNAL SERUM GALECTIN - 3 LEVELS IN PRE-ECLAMPSIA WITH PLACENTAL HISTOMORPHOLOGICAL CHANGES: A COMPARATIVE STUDY.

MD - DERMATOLOGY

CHIRANTAN S 303/304	MAMC	PATCH TEST POSITIVITY IN SPECTRUM OF ALLERGENS CAUSING OCCUPATIONAL CONTACT DERMATITIS AMONG CONSTRUCTION WORKERS.
DISHIKA GOYAL 305/306	MAMC	A COMPARISON OF TOPICAL CORTICOSTEROIDS VERSUS TOPICAL TACROLIMUS WITH MICRONEEDLING IN ALOPECIA AREATA.
MAJIDA MUZAFFAR 307/308	MAMC	DERMOSCOPIC FEATURES OF TOPICAL STEROID DAMAGED FACE AND ITS HISTOPATHOLOGICAL ASSOCIATION.

MD - GENERAL MEDICINE

VARDAN JOHARI 435/436	MAMC	ASSESSMENT OF DRY EYE DISEASE IN PATIENTS OF RHEUMATOID ARTHRITIS.
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MD - PAEDIATRICS

ANJALI SONI 551/552	LHMC	ASSESSMENT OF DIETARY INTAKE AND PATTERNS IN OVERWEIGHT AND OBESE CHILDREN AGED 5-12 YEARS.
DAKSHI GUPTA 553/554	LHMC	STUDY OF NEUROCOGNITIVE FUNCTIONS IN CHILDREN WITH AND WITHOUT JUVENILE IDIOPATHIC ARTHRITIS.

<u>NAME OF CANDIDATE</u>	<u>INSTITUTION</u>	<u>TITLE OF THESIS</u>
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MD - PAEDIATRICS

MEGHA SINGH 555/556	LHMC	RETICULOCYTE HEMOGLOBIN EQUIVALENT (RET-HE) AS A MARKER TO ASSESS RESPONSIVENESS TO ORAL IRON THERAPY IN CHILDREN WITH IRON DEFICIENCY ANAEMIA.
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MD - PSYCHIATRY

RAGUL KALAIMATHI K 847/848	LHMC	PSYCHIATRIC COMORBIDITIES AND QUALITY OF LIFE IN ADOLESCENTS WITH HIV.
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MANJOT KAUR 861/862	IHBAS	A STUDY OF METHYLENETETRAHYDROFOLATE REDUCTASE (MTHFR) AND APOLIPOPROTEIN E4 GENE POLYMORPHISMS IN PATIENTS WITH DEMENTIA OF ALZHEIMER'S TYPE AND ITS COMPARISON WITH ELDERLY CONTROLS.
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SHREYA RASTOGI 875/876	IHBAS	A COMPARATIVE STUDY OF EXECUTIVE FUNCTIONS IN CHILDREN WITH SPECIFIC LEARNING DISORDER AND TYPICALLY DEVELOPING CHILDREN.
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AAYUSHI MALIK 885/886	UCMS	SUICIDAL IDEATIONS AND SERUM BRAIN DERIVED NEUROTROPHIC FACTOR LEVELS IN PATIENTS WITH ALCOHOL DEPENDENCE: A CASE CONTROL STUDY.
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MD - RADIO DIAGNOSIS

VARSHA P.K 911/912	MAMC	UTERINE AND OPHTHALMIC ARTERY DOPPLER IN FIRST TRIMESTER OF PREGNANCY TO PREDICT RISK OF PREECLAMPSIA.
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MS - GENERAL SURGERY

PALASH KESHARI 1007/1008	LHMC	A RANDOMIZED CONTROLLED TRIAL STUDY OF EARLY POST-OPERATIVE PAIN FOLLOWING ELECTIVE LAPAROSCOPIC MESH REPAIR OF MIDLINE VENTRAL HERNIAS BY LAPAROSCOPIC ENHANCED-VIEW TOTALLY EXTRAPERITONEAL (e-TEP) AND LAPAROSCOPIC TRANS-ABDOMINAL RETROMUSCULAR (TA-RM) AP.
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RAHUL SHAH 1009/1010	LHMC	ESTIMATION OF PRE OPERATIVE SERUM C-REACTIVE PROTEIN AND SERUM BILIRUBIN LEVELS IN PATIENTS OF ACUTE APPENDICITIS UNDERGOING EMERGENCY APPENDICECTOMY.
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NAME OF CANDIDATE INSTITUTION TITLE OF THESIS

MS - GENERAL SURGERY

DIGVIJAY SINGH 1011/1012	LHMC	A COMPARATIVE STUDY OF QUALITY OF LIFE FOLLOWING ELECTIVE MESH REPAIR OF INGUINAL HERNIAS BY LAPAROSCOPIC (TRANSABDOMINAL PREPERITONEAL REPAIR) VS OPEN (LIECHTENSTEIN) APPROACH - A RANDOMIZED CONTROL TRIAL.
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MS - ORTHOPAEDICS

RUNAL HIRANI 1297/1298	MAMC	COMPARATIVE STUDY OF ROLE OF PLATELET RICH PLASMA AND PLATELET RICH FIBRIN IN UNION OF TROCHANTERIC FEMUR FRACTURES STABILIZED WITH PROXIMAL FEMORAL NAIL: A RANDOMIZED CONTROLLED PARALLEL STUDY.
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MOHD. FAISAL 1299/1300	MAMC	ASSESSMENT OF SEVERITY AND SPECTRUM OF MUSCULOSKELETAL INJURIES SUSTAINED BY 3-WHEELERS.
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MOHD. SAMEER 1301/1302	MAMC	COMPARISON OF DIFFERENT SCORING SYSTEMS FOR SURGICAL DECISION MAKING IN SPINAL TUBERCULOSIS.
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PRANAY KALIA 1327/1328	LHMC	MORPHOMETRIC ANALYSIS OF INTERCONDYLAR NOTCH AND LATERAL INTERCONDYLAR RIDGE ON CADAVERIC FEMUR SPECIMENS IN ACCORDANCE WITH INDIAN SCENARIO.
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BHARAT KUMAR 1329/1330	LHMC	A COMPARATIVE STUDY OF INTRA-OPERATIVE EFFICACY BETWEEN WIDE AWAKE LOCAL ANAESTHESIA NO TOURNIQUET (WALANT) AND LOCAL ANAESTHESIA USING TOURNIQUET (LA-T) IN PATIENTS UNDERGOING SHORT DURATION SURGERIES OF THE HAND AND WRIST.
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SHANTANU CHAUDHARY 1331/1332	LHMC	IMPROVEMENT IN RADICULAR PAIN AFTER ENDOSCOPIC LUMBAR DISCECTOMY IN PATIENTS WITH PROLAPSED INTERVERTEBRAL DISC AT 3 MONTHS.
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<u>NAME OF CANDIDATE</u>	<u>INSTITUTION</u>	<u>TITLE OF THESIS</u>
<u>MS - OTORHINOLARYNGOLOGY (ENT)</u>		
DEEPIKA SAINI 1359/1360	MAMC	COMPARISON BETWEEN HIGH RESOLUTION COMPUTED TOMOGRAPHY OF TEMPORAL BONE FINDINGS AND TRANSCANAL ENDOSCOPIC VISUALIZATION OF THE RETROTYMPANUM.
SABAREESH M 1361/1362	MAMC	EXPRESSION OF MUCIN-4 IN LARYNGEAL SQUAMOUS CELL CARCINOMA.
SHREYASI RAJE 1363/1364	MAMC	EVALUATION OF EFFICACY OF FRONTAL SINUS BALLOON SINUPLASTY IN PATIENTS OF CHRONIC RHINOSINUSITIS WITHOUT POLYPOSIS.

DEEPIKA SAINI
1359/1360

MAMC

COMPARISON BETWEEN HIGH RESOLUTION
COMPUTED TOMOGRAPHY OF TEMPORAL
BONE FINDINGS AND TRANSCANAL
ENDOSCOPIC VISUALIZATION OF THE
RETROTYMPANUM.

SABAREESH M
1361/1362

MAMC

EXPRESSION OF MUCIN-4 IN LARYNGEAL
SQUAMOUS CELL CARCINOMA.

SHREYASI RAJE
1363/1364

MAMC

EVALUATION OF EFFICACY OF FRONTAL
SINUS BALLOON SINUPLASTY IN PATIENTS
OF CHRONIC RHINOSINUSITIS WITHOUT
POLYPOSIS.

Assisstant Registrar (Examinations)

The New Delhi 22nd August, 2026

PREPARED BY

CHECKED BY

VERIFIED BY