

Faculty of Medical Sciences, University of Delhi

List of Protocols submitted by Post-graduate students : Batch 2025 : MS ENT

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S. No	Name	Department	College	Title
1	Maj Mariyala Shiva	MS ENT	AH(R&R)	A PROSPECTIVE OBSERVATIONAL STUDY TO CORRELATE DEPTH OF INVASION ON MRI VERSUS HISTOPATHOLOGY IN CASE OF ORAL TONGUE SQUAMOUS CELL CARCINOMA
2	Dr Amruta Trimbak Sable	MS ENT	AH(R&R)	AMBISPECTIVE OBSERVATIONAL STUDY TO EVALUATE SHORT TERM OUTCOMES OF ACTIVE BONE CONDUCTION IMPLANT IN PATIENTS WITH CONDUCTIVE AND MIXED HEARING LOSS
3	Dr Shubham Pratap Singh	ENT	AH(R&R)	PROSPECTIVE OBSERVATIONAL STUDY TO EVALUATE THE VIABILITY OF NASAL MUCOSAL FLAP DURING ENDOSCOPIC ENDONASAL SKULL BASE REPAIR USING INDOCYANINE GREEN FLUORESCENCE
4	Dr Upasoma G	MS ENT	AH(R&R)	A PROSPECTIVE OBSERVATIONAL STUDY TO EVALUATE IMPACT OF PREOPERATIVE RADIOLOGICALLY ASSESSED SKELETAL MUSCLE INDEX ON POSTOPERATIVE SWALLOWING OUTCOMES IN PATIENTS UNDERGOING SURGERY FOR ORAL CAVITY SQUAMOUS CELL CARCINOMA
5	Chirag Sharma	E.N. T	LHMC	A Study of Conversational Artificial Intelligence in Diagnosing Ear diseases from Otoendoscopic Image
6	Muskaan Verma	E.N. T	LHMC	Clinico-demographic profile of patients with chronic postnasal drip and evaluation of the effectiveness of oral saline gargling as a treatment modality.
7	Supriya Gan	E.N. T	LHMC	Estimation of serum endothelin 1 levels in Paediatric patients of chronic adenotonsillitis with Obstructive sleep Apnoea undergoing adenotonsillectomy
8	Vaishant Thukral	E.N. T	LHMC	Audiological evaluation of Children with chronic kidney disease
9	Shiva Saini	MS ENT	UCMS	Role of Dermoscopy in evaluation of the oral carcinoma and potentially malignant oral lesions
10	Himani Bhadania	MS ENT	UCMS	A Comparative study of tonsillar surface swab and tonsillar core biopsy culture in patients undergoing tonsillectomy
11	Ritika	MS ENT	UCMS	Immunoexpression of cytokeratin 13 and cytokeratin 17 in the surgical margins of resected oral squamous cell carcinoma
12	Khelito K Awomi	MS ENT	UCMS	Evaluation of isotonic saline nasal irrigation as an adjunctive treatment in allergic rhinitis
13	Shivangi	MS ENT	UCMS	Study of allergen sensitization patterns in patients of chronic rhinosinusitis with and without nasal polyposis
14	ATULL MANOJ	E.N.T	MAMC	“ASSESSING THE DIAGNOSTIC ACCURACY OF A MULTIMODAL ARTIFICIAL INTELLIGENCE MODAEL VERSUS ENT SPECIALISTS IN TYMPANIC MEMBRANE EVALUATION”

15	CHESHTA CHAUDHARY	E.N.T	MAMC	“COMPARING THE AUDIOLOGICAL OUTCOME OF BONE CEMENT OSSICULOPLASTY WITH CARTILAGE OSSICULOPLASTY USING ENDOSCOPE”
16	GRIZEL R T T NONGSIEJ	E.N.T	MAMC	“COMPARISON OF PRELACRIMAL RECESS VS. CANINE FOSSA SURGICAL APPROACH IN MANAGEMENT OF PRIMARY MAXILLARY SINUS DISEASES”
17	KAVYA KOTIA	E.N.T	MAMC	“ENDOTYPING OF CHRONIC RHINOSINUSITIS WITH NASAL POLYPOSIS USING HISTOPATHOLOGY”
18	MARIA SHAJOO	E.N.T	MAMC	“POST-SURGICAL SEQUELAE AND REHABILITATION OUTCOMES IN MUCORMYCOSIS PATIENTS”
19	MONIKA	E.N.T	MAMC	“CLINICO-PATHOLOGICO-RADIOLOGICAL EVALUATION OF SINO-NASAL MASSES”
20	NIRANJAN SINGH SHEKHAWAT	E.N.T	MAMC	“EFFECTIVENESS OF CANALITH REPOSITIONING MANEUVERS ON VERTIGO SYMPTOMS IN PATIENTS WITH BENIGN PAROXYSMAL POSITIONAL VERTIGO”
21	RAKSHITA YASH SACHAN	E.N.T	MAMC	“HUMAN PAPILLOMA VIRUS AND P 16 DETECTION IN ORAL CACITY SQUAMOUS CELL CARCINOMA”
22	JAHANVI	Otorhinolaryngology (ENT)	IRPGIMSR and Ass. NRCH	FLEXIBLE NASOPHARYNGOLARYNGOSCOPIC EVALUATION IN PATIENTS PRESENTING WITH CHRONIC THROAT SYMPTOMS WITH SUBGROUP ANALYSIS OF LARYNGOPHARYNGEAL REFLUX- A PROSPECTIVE OSERVATIONAL STUDY
23	Tolika Sumi	Otorhinolaryngology (ENT)	IRPGIMSR and Ass. NRCH	CLINICAL OUTCOMES OF ENDOSCOPIC TRANSCANAL TYMPANOPLASTY USING AUTOLOGOUS CONCENTRATED GROWTH FACTORS: AN OBSERVATIONAL STUDY
24	Isha Sahai	Otorhinolaryngology (ENT)	IRPGIMSR and Ass. NRCH	Role of Clinical and Comprehensive Audiological Test Battery in Differentiating Central and Peripheral Causes of Speech Delay in Children Aged 3- 14 Years : A Prospective Observational Study
25	Varenyam	Otorhinolaryngology (ENT)	IRPGIMSR and Ass. NRCH	ASSESSMENT OF CORRELATION BETWEEN SERUM IGE LEVELS, ABSOLUTE EOSINOPHIL COUNT AND ALLERGIC RHINITIS SYMPTOM SEVERITY BASED ON TOTAL NASAL SYMPTOM SCORE- CROSS SECTIONAL OBSERVATIONAL STUDY