

University of Delhi
Faculty of Medical Sciences

MD Ornitholaryngology
Title (Plan of Thesis) : Batch 2021

S.No.	Title
1	EFFECT OF FENTANYL SOAKED NASAL PACK IN PAIN MANAGEMENT AFTER FUNCTIONAL ENDOSCOPIC SINUS SURGERY
2	OTOACOUSTIC EMISSIONS AND BRAINSTEM EVOKED RESPONSE AUDIOMETRY IN HIGH RISK NEONATES-a DIAGNOSTIC ANALYTICAL STUDY
3	COMPARISON OF TRAGAL PERICHONDRIUM WITH CUBISM GRAFT IN TYPE 1 TYMPANOPLASTY IN SMALL TO MEDIUM SIZE TYMPANIC MEMBRANE PERFORATIONS
4	ROLE OF CORTICAL MASTODIECTOMY IN SURGICAL TREATMENT OF RETRACTION POCKET IN CASES OF CHRONIC OTITIS MEDIA
5	CORRELATION OF EUSTACHIAN TUBE FUNCTION WITH THE OUTCOME OF TYPE-1 TYMPANOPLASTY IN CASES OF CHRONIC OTITIS MEDIA (INACTIVE MUCOSAL DISEASES)
6	STUDY OF EPIGENETIC CHANGES IN NOTCH 1 & NOTCH 3 GENE AND ITS CLINICAL IMPLICATIONS IN ORAL SQUAMOUS CELL CARCINOMA PATIENTS
7	PET CT IN ASSESSMENT OF RESIDUAL MUCORMYCOSIS AFTER SURGERY
8	EVALUATION OF DEPTH OF INVASION OF CARCINOMA TONGUE BY MRI IN COMPARISON TO HISTOPATHOLOGICAL DEPTH AND ITS CORRELATION WITH NECK METASTASIS
9	COMPARATIVE EVALUATION OF CT SCAN AND HISTOPATHOLOGY IN ASSESING NODAL EXTRACAPSULAR EXTENSION IN HEAD AND NECK CARCINOMAS
10	AN OBSERVATIONAL STUDY TO FIND THE PREVALENCE OF THYROID GLAND ABNORMALITIES IN PATIENTS OF FLOBUS PHARYNGEUS

University of Delhi
Faculty of Medical Sciences

MD Ornitholaryngology
Title (Plan of Thesis) : Batch 2021

11	EVALUATION OF SURGICAL LANDMARKS FOR LOCALISATION OF PARATHYROID GLANDS: A CADAVERIC STUDY
12	EVALUATION OF SERUM CYTOKINES IN ALLERGIC RHINITIS
13	EVALUATION OF SALIVARY LACTATE DEHYDROGENASE IN INDIVIDUALS WITH AND WITHOUT MUCOSAL DISORDERS OF ORAL CAVITY
14	OUTCOME OF PAEDIATRIC TRACHEOSTOMY IN A TERTIARY CARE REFERRAL HOSPITAL
15	PROFILE AND OUTCOME OF AERODIGESTIVE FOREIGN BODIES IN CHILDREN PRESENTING IN TERTIARY CARE HOSPITAL
16	A COMPARATIVE STUDY OF SMARTPHONE ENABLED OTOSCOPY WITH ENDOSCOPY FOR DIAGNOSIS OF CHRONIC OTITIS MEDIA
17	LABYNGEAL ULTRASONOGRAPHY AND FLEXIBLE FIBROPTIC LARYNGOSCOPY/ MICROLARYNGOBRONCHOSCOPY IN EVALUATION OF LARYNGEAL LESIONS IN NEONATES AND CHILDREN

University of Delhi
Faculty of Medical Sciences

MD Ornitholaryngology
Title (Plan of Thesis) : Batch 2021

18	TO COMPARE THE EFFICACY OF NARROW BAND IMAGING (NBI) WITH WHITE LIGHT IN DETECTING EARLY RECURRENCE IN PATIENTS SUFFERING FROM HEAD NECK CANCERS TREATED WITH DEFINITIVE TREATMENT BY RADIOTHERAPY &/OR CHEMORADIOTHERAPY
19	TO EVALUATE THE VOCAL OUTCOMES BY INJECTION LARYNGOPLASTY IN CASES OF UNILATERAL VOCAL CORD PALSY: A CROSS SECTIONAL ANALYTICAL STUDY
20	A PROSPECTIVE STUDY TO EVALUATE THE OUTCOME OF SEPTORLASTY BASED ON ACOUSTIC RHINOMETRY PARAMETERS IN THE INDIAN POPULATION
21	STUDY TO COMPARE OUTCOMES OF BILATERAL SEQUENTIAL AND BILATERAL SIMULTANEOUS COCHLEAR IMPLANT IN CONGENITALLY HEARING-IMPAIRED CHILDREN OF INDIAN ORIGIN