

MS Otorhinolaryngology
Title (Plan of Thesis)
(Session 2014-2017)

S.No.	Title (Plan of Thesis)
1.	Outcome of adenoidectomy in refractory chronic rhinosinusitis in children.
2.	A study of correlation between computerized tomography of paranasal sinuses and nasal endoscopy findings in patients of chronic rhinosinusitis.
3.	Rigid endoscopic removal of foreign bodies from aerodigestive tract with the assistance of a zero degree telescope.
4.	Extended high frequency audiometry in adolescents and young adult with recreational noise exposure.
5.	Comparative study of intracochlear electrode injury by round window versus anteroinferior to round window technique in cochlear implant.
6.	Oral and oropharyngeal carcinoma: An evaluation of clinico-pathological and radiological presentation and association with socio-demographic profile of patients in a tertiary care hospital.
7.	Endoscopic assisted powered adenoidectomy versus conventional adenoidectomy.
8.	Effect of intranasal steroid on nasal mucociliary clearance in allergic rhinitis.
9.	To compare hearing gain postoperatively using partial ossicular reconstruction prosthesis/total ossicular reconstruction prosthesis in canal wall.
10.	Biofilms in chronic rhinosinusitis with nasal polyps.

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11.	Evaluation of taste function in patients with oral sensorial complaints and oral mucosal lesions.
12.	To study the anatomical correlates of location of submandibular duct punctum in relation to fixed landmarks in floor of mouth.
13.	A study to evaluate the use of electrically evoked stapedial reflex threshold to create map for cochlear implant in paediatric population.
14.	A study of benefits of bimodal hearing in children with bilateral profound sensorineural hearing loss who are using cochlear implant.