MS Otorhinolaryngology Title (Plan of Thesis) (Session 2013-2016)

S.No.	Title (Plan of Thesis)
1.	A study of nasal bacterial colonization in cases of epistaxis in children.
2.	Clinical profile of airway obstruction in pediatric age group.
3.	Outcome of endoscopic sinus surgery in refractory chronic rhinosinusitis in children.
4.	Evaluation of portmann's technique of inlay tympanoplasty in type I tympanoplasty: a prospective, observational study.
5.	Comparative study between preoperative radiological assessment and surgical findings in patients with chronic suppurative otitis media (attico-antral type)
6.	Comparison of serum and tissue vascular endothelial growth factor (VEGF) expression in patients of premalignant & malignant buccal mucosa with normal mucosa.
7.	Study of the anatomical variations of spinal accessory nerve seen during neck dissection.
8.	Evaluation of inhalational steroid spray in benign vocal fold disorders.
9.	The impact of menopause on voice quality.
10.	Determination of success rate of transcanalicular diode- laser assisted dacryocystorhinostomy combined with lacrimal endoscopy in chronic dacryocystitis patients.
11.	Evaluation of olfaction in patients of allergic rhinitis.

MS Otorhinolaryngology Title (Plan of Thesis) (Session 2013-2016)

12.	Expression of Ki-67 in early glottic carinoma and its relation to oncological outcomes following CO_2 laser microsurgery.
13.	Assessing agreement between size of submandibular gland stone on CT scan with size measured after surgical removal.
14.	A study to determine occult vestibular dysfunction in cases of chronic otitis mediawho present to a tertiary care hospital, using computerized static posturography.
15.	A study to assess the functional outcomes in terms of voice quality in patients of early stage squamous cell carcinoma of larynx (glottis) treated with surgery in comparison with radiation.