

Name of Block	Block- II
Name of Elective	Role of flexible and rigid telescopic endoscopies in out-patient otolaryngology practice
Location of hospital Lab or research facility	Dept.of Otorhinolaryngology
Name of internal preceptor (s)	Dr. Parth Chopra
Name of external preceptor (if applicable)	
Learning objectives of elective	To familiarize with various minimally invasive diagnostic and therapeutic endoscopic procedures.
Differential diagnosis	To study flexible and rigid endoscopies
Workup	Clinical workup
OPD Investigations	Anterior Rhinoscopy Posterior Rhinoscopy Tongue spatula examination Examination of ear with speculum
Specialized examination	Nasal Endoscopy Otoscopy Flexible Endoscopy
Imaging studies	X ray /CT/MRI
Treatment undertaken	
1. Medical	
2. Surgical	Observe
	1. Work up of the patient 2. Counseling of indications & advantages of procedure and filling of consent form 3. Pre procedure protocol 4. Type of anaesthesia 5. steps of procedure 6. Post procedure likely complications and management 7. Advise on discharge and follow up
Observe in OT	a. Positioning of the patient
	b. Selection of instruments
	c. Preparation of instrument trolley
	d. Steps of anaesthesia
	e. Steps of procedure
Number of students that can be accommodated in this elective	
Pre-requisites for elective	Knowledge of

	i. Internet browsing - ii Microsoft Excel/Word
Learning resources required	1. Pub Med User Guide 2. The Medical Research Handbook 3. ENT text book a. Diseases of Ear, Nose and Throat-Dr PL Dhingra b. Diseases of Ear, Nose and throat-Dr Mohan Bansal
Assessment	a. Attendance b. Day to day participation in departmental activity c. Performance of assigned tasks
Other comments	

Elective Module: III

Role of flexible and rigid telescopic endoscopies in out-patient otolaryngology practice

To familiarize students with various minimally invasive diagnostic & therapeutic endoscopic procedures performed in ENT OPD

Diagnostic modalities include outpatient indirect laryngoscopy, telescopic laryngoscopy, flexible fiber optic laryngoscopy. Diagnostic Nasal Endoscopy, Otoendoscopies. Therapeutic modalities may be conservative initially and if need be surgical invention may be resorted to.

The module will provide the student with learning experience in day to day clinical set up i.e. inpatient and outpatient ENT departments. One shall learn to work up, examine and formulate basic management protocols for patients presenting different complaints pertaining to Ear, Nose & throat pathologies Knowledge of such clinical scenarios will prepare students for their future exposure, as primary health care providers.