

Department –Otorhinolaryngology- Head & Neck Surgery
HIMSR, New Delhi-110062

| | | |
|------|--|--|
| S.No | Name of Elective | Balance disorders & vestibular rehabilitation |
| 1 | Block | II |
| 2 | Name of the Hospital | HAHC Hospital, HIMSR New Delhi-110062 |
| 3 | Name of the Supervisor/ Mentor Name of Co-supervisor | Prof. (Dr.) Khaja Naseeruddin Dr. Raphella Khan |
| 4 | No of students' intake | 2 |
| 5 | Method of selection | Interview to assess their interest & basic knowledge |
| 6 | Prerequisites for elective | Must have received necessary immunization, basic life support training. |
| 7 | Learning Objectives | <ul style="list-style-type: none"> • To be able to take a proper history and perform clinical examination in a patient with vertigo. • To arrive at a provisional diagnosis. • To understand the principles of the vestibular rehabilitation. |
| 8 | Expected Outcomes /List of activities in which students will participate | <ul style="list-style-type: none"> • Participate in the OPD- taking history & performing comprehensive clinical examination • Participate in inpatient team rounds • To be able to Diagnose and understand the principles in the management of balance disorders. • To be able to Counsel patients on precautions during an acute episode • Present at least two patient's clinical case records. |
| 9 | Portfolio entries required | <ul style="list-style-type: none"> • Assignments provided • Two worked up case records that have been presented • Documentation of self-directed learning as summary and reflection |
| 10 | Assessment- formative | <ul style="list-style-type: none"> • Attendance • Theory- OSCE, MCQs • Viva-voce |
| 11 | Logbook entry required | Satisfactory completion of posting by a Mentor with a "meets expectation 'M' grade" |
| 12 | Learning resources for students | Scott-Brown's Diseases of Otorhinolaryngology: Head & Neck Surgery, Volume 2: Diseases of Ear, Nose & Throat by Mohan Bansal (latest edition) |

Supervisor

Prof. (Dr.) Khaja Naseeruddin
Prof. & HOD Dept. of ENT-HNS

Co-supervisor

Dr. Raphella Khan
Assistant Professor
Dept. of ENT-HNS