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

S. No	Name of Electives	Allergic Rhinitis- Diagnosis & Management
1	Block	II
2	Name of the Hospital	HAHC Hospital, HIMSR New Delhi-110062
3	Name of the Supervisor/ Mentor & Name of Co-Supervisor	Dr. Seema Monga Prof. of ENT-HNS Dr. Deepti Agarwal Asst. Professor
4	No of students	4
5	Method of selection	Interview to assess the candidates & their basic knowledge, core understanding and interest in the field.
6	Prerequisites for elective	Must have received necessary immunization & must have undergone basic life support training
7	Learning Objectives	<ul style="list-style-type: none"> To describe the natural history and common triggers of Rhinitis/Rhinosinusitis To acquire the knowledge regarding clinical presentation & diagnosis of various types of Allergic Rhinitis. To be able to define a differential diagnosis for patients presenting with Rhinitis/Rhinosinusitis Identify a guideline-based approach for the treatment of Allergic Rhinitis/Rhinosinusitis
8	List of activities in which the student will participate/ Expected Outcomes	<ul style="list-style-type: none"> To participate in OPD work and IP rounds To participate in the teaching sessions of the department Present at least two cases that are fully worked up in the teaching sessions
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	Log book entry required	Satisfactory completion of posting by a Mentor with a "meets expectation 'M' grade"
12	Learning Resources for the student	Scott-Brown's Otorhinolaryngology: Head & Neck Surgery, Volume 1: Diseases of Ear, Nose & Throat by Mohan Bansal (latest edition)


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