## Flex Week Proposal:

Title	Introduction to Otolaryngology				
Submitting Team	Rachel Whelan, MD				
Experience Category	Clinical shadowing Professional Enrichment Courses (PECs)				
-xpononee category	Research-related	Professional Development			
	Community Service	Wellness			
	Other:	vv cinicus			
	other.				
Goal	To introduce students to the field of otolaryngology, providing				
	foundational knowledge and hands-on experience in ENT procedures				
	and sub-specialties. Students will gain insight into the				
	interdisciplinary approach to ENT care and the role of otolaryngology				
	within the broader context of medical practice.				
Brief Description	In this elective, students will be introduced to the field of				
	otolaryngology and discover various sub-specialties through a				
	multitude of hands-on experiences. Students will learn the basics of				
	essential ENT procedures, such as the laryngoscopy and ear tube				
	placement. As well, they will gain exposure to the field of head and				
	neck surgery with a microsurgery workshop. They will also have a				
	chance to see some of these procedures done in practice, through				
	resident shadowing in the days following the workshops.				
Organizer	Rachel Whelan, MD				
	Assistant Professor				
	Department of Otolaryngology-Head & Neck Surgery				
	whelanrl@upmc.edu				
Admin Coordinator	Janice Schneider				
(contact info)	schneiderjl2@upmc.edu				
Department	Otolaryngology				
Department	Otolal yrigology				
Capacity (# students)	12				
Locations	Mercy Hospital				
	Eye & Ear Institute				
	203 Lothrop Street				
	Pittsburgh, PA 15213				
Barrati I f					
Reporting Info	Location given on schedule				

Flex week #	Week of the curriculum	Start Date (Mon)	End Date (Fri)	Available?
4	30	2/24/25	2/28/25	X
5	59	9/16/24	9/20/24	

## Open to students already enrolled in a Flex Week

	MON	TUE	WED	THU	FRI
AM	8-10 am, Intro to ENT Lecture and Flexible Laryngoscope Workshop with Dr. Whelan, Mercy Hospital Conference Room 2408	Resident shadowing (optional)		Resident shadowing (optional)	
PM		1-3 pm, Robotic surgery workshop with Dr. Contrera, Ear and Eye Institute CREATES Lab (Rm 100-101)	2-4 pm, Ear tube simulation with Dr. Jabbour, Ear and Eye Institute Temporal Bone Lab		

## NOTES:

- Schedules should have activities for students at least 5hr/dy, with at least 2hr/dy synchronous
- Unlike PEC's, students will not receive grades/certificates for flex week completion

<sup>\*\*</sup>AM/PM sessions may be flipped, depending on the instructors' teaching schedules in the spring semester.