

NEUROLOGY TEACHING PROGRAM

Type	Frequency
<p>Neurotology Journal Club</p> <p>Fellow will be responsible for selecting topics and journal articles to review with faculty and residents.</p>	<p>Quarterly (1 hour)</p>
<p>Neurotology Didactic Series</p> <p>These will be provided by faculty within the Neurotology Core Faculty, Neurosurgery, and key related specialties (Radiation Oncology, Neuro-ophthalmology, Audiology, Vestibular Disorders, Neurology, and PM&R).</p>	<p>Twice a month (1 hour)</p>
<p>Clinical Specialty Sessions</p> <p>These will include audiology and vestibular disorders, vestibular and facial nerve physical therapy, pathology, neuro-ophthalmology, radiation oncology, neuroradiology, and neurology (Headache Clinic, Movement Disorders, PM&R). The fellow will spend time with faculty in these key areas to learn how they evaluate and treat patients with conditions relevant to neurotology.</p>	<p>Monthly (2-4 hours each session)</p>

Type	Frequency
<p>Combined Interdisciplinary Skull Base Educational Conference</p> <p>Fellows will prepare for and participate in the Skull Base Conference both presenting cases and engaging in the discussion of cases presented by other disciplines. Neurotology core faculty attend these conferences as well as faculty from neurosurgery, radiation oncology, PM&R, and neuroradiology.</p>	<p>Twice a month (2 hours each session)</p>
<p>Departmental Grand Rounds</p> <p>Include once a month QIPS conference, once a month faculty presentation, once a month resident presentation, and once a month department faculty meeting</p>	<p>Weekly (1 hour)</p>
<p>Cochlear Implant Team Meeting</p>	<p>Monthly (1 hour)</p>
<p>Otology/Neurotology Section Meeting</p>	<p>Monthly (1 hour)</p>
<p>Research Seminars</p> <p>Fellow will attend research seminars with outside guest experts when topics are pertinent to neurotology.</p>	<p>Monthly (1 hour)</p>

Type	Frequency
<p>University of Colorado Annual Skull Base Course</p> <p>Fellows will have blocked clinical schedules to participate in these courses which involve lectures, teaching opportunities, and hands-on learning in the cadaver lab. This course has a significant amount of didactics delivered by local, national and international faculty. A highlight is in-depth training using the Rhoton Collection and 3D viewing of the temporal bone, posterior cranial fossa, jugular foramen, and upper neck anatomy (4 lectures total).</p>	<p>Once a year (3 days total)</p>
<p>Otology Teaching Block</p> <p>Includes lectures and temporal bone cadaver lab. The fellow will have an opportunity to teach, learn, and practice surgical skills in cadaver lab.</p>	<p>5 days a year (4 hours each day)</p>

Type	Frequency
<p>Non-Specialty Specific Lectures</p> <p>Professionalism in the workplace</p> <p>Critical assessment of the literature</p> <p>Skills for Negotiation</p> <p>Coding and Billing</p> <p>DEI</p> <p>Epidemiology</p> <p>Statistical methods</p> <p>Experimental Design</p> <p>Manuscript preparation</p>	<p>6 times a year in conjunction with the Otolaryngology curriculum</p>
<p>Multidisciplinary Vestibular Educational Case Conference Includes neurotology, neurology, neuro-ophthalmology, physical medicine and rehabilitation and rehabilitation physicians and vestibular physical therapists.</p>	<p>Once a month</p>

