

Service	Form name	Information Provider needs to fill in	Documentation/Labs/PreWork/Etc (* if optional)
ENT	ENT Ear Tube Request	<p>The following guidelines are indications for a tympanostomy tube placement in an otherwise healthy</p> <p>Recurrent acute otitis media defined as 3 or more well documented and separate AOM episodes in the past 6</p> <p>Otitis media with effusion defined as middle ear effusion that is present for at least three months.</p> <p>Pertinent History</p> <p>Is patient health without preexisting medical problems that might complicate anesthesia delivery and/or the</p> <p>Does patient desire procedure in next four weeks?</p> <p>Does patient desire direct referral for surgery forgoing evaluation in regional clinic?</p> <p>Pertinent Information</p> <p>1. Adenoidectomy in the setting of a history of middle ear disease may be considered on a case by case basis</p> <p>2. Severe retractions of the tympanic membrane or retraction pockets should have a telemedicine case</p> <p>3. Patients with otitis media and speech or language delay, other developmental delays, or other sensory</p> <p>NOTE: Decisions for direct referral and ultimately, surgical intervention must be individualized for each</p>	In cases of severe retractions or retraction pockets, send images of the tympanic membrane sent to ENT.
ENT	ENT Direct Referral for Sinus CT Scan & Evaluation	<p>The following are indications for a CT scan of the sinuses and an ENT evaluation at ANMC. These</p> <p>Recurrent acute sinusitis defined as at least four acute distinctive infections in a twelve-month period. A</p> <p>Chronic sinusitis (> 12 weeks of symptoms) refractory to medical therapy consisting of at least one month of</p> <p>List antibiotics used including starting date and duration</p> <p>List nasal sprays used and duration</p> <p>Patients being referred for a CT scan who have had prolonged signs and symptoms (primarily chronic</p> <p>Based on the findings from the CT scan and ENT exam, recommendations will be made and communicated to</p>	