

NEWARK, NEW JERSEY

Department of Otolaryngology Clinical Privileges

Na	nme:		
То	be completed by the Medical Staff Office:		
Eff	fective from:	to:	
Ch	neck one:		
	Initial Privileges (appointment)		
	Renewal of Privileges (reappointment)		

Applicant: Check the box for each privilege requested. Applicants have the burden of producing information deemed adequate by the hospital for a proper evaluation of current competence, current clinical activity, and other qualifications and for resolving any doubts related to qualifications for requested privileges.

Chief of Service and/or Division Chief: Check and initial the privileges requested and include your recommended plan for Focused Professional Practice Evaluation. If recommended with conditions or not recommended, provide the condition or explanation on the last page of the form.

Other Requirements:

- Note that privileges granted may only be exercised at the site(s) and/or settings(s) that have sufficient space, equipment, staffing, and other resources required to support the privilege.
- This document is focused on defining the qualifications related to competency to exercise clinical privileges. The applicant must also adhere to any additional organizational, regulatory, or accreditation requirement that the organization is obligated to meet.

QUALIFICATIONS FOR OTOLARYNGOLOGY

Initial privileges: To be eligible to apply for privileges in Otolaryngology, the applicant must meet the following criteria:

Successful completion of an Accreditation Council for Graduate Medical Education (ACGME) or American Osteopathic Association (AOA) accredited residency in Otolaryngology.

AND/OR

Current subspecialty certification or active participation in the examination process (within achievement of certification within five years of graduation leading to certification in otolaryngology by the American Board of Otolaryngology or the American Osteopathic Board of Otolaryngology—Head and Neck Surgery.

Required current experience: At least 20 Otolaryngologic surgery procedures, reflective of the scope of privileges requested, during the past 12 months or successful completion of an ACGME- or AOA-accredited residency or clinical fellowship within the past 12 months..

Renewal of privileges: To be eligible to renew privileges in otolaryngology, the applicant must meet the following criteria:

Current demonstrated competence and an adequate volume of experience (20 otolaryngology surgery procedures) with acceptable results, reflective of the scope of privileges requested, for the past 24 months based on results of ongoing professional practice evaluation and outcomes. Evidence of current physical and mental ability to perform privileges requested is required of all applicants for renewal of privileges.

Requested (Initials)		Approved (Initials)	Denied (Initials)
To the applicant: Please initial in this column and check off the appropriate box for the privileges you are requesting.	Core Privileges in Otolaryngology— Core Privileges in Otolaryngology Include admit, evaluate, diagnose, and provide consultation and comprehensive medical and surgical care to patients of all ages presenting with diseases, deformities, or disorders of the head and neck that affect the ears, nose, throat, respiratory and upper alimentary systems, and related structures of the head and neck. Head and neck oncology and facial plastic reconstructive surgery and the treatment of disorders of hearing and voice are also included. May provide care to patients in the intensive care setting in conformance with unit policies. Assess, stabilize, and determine the disposition of patients with emergent conditions consistent with medical staff policy regarding emergency and consultative call services. The core privileges in this specialty include the procedures on the attached procedures list and such other procedures that are extensions of the same techniques and skills:		
	 □ Performance of history and physical exam □ Surgery on the ear, auditory canal, the tympanic membrane, and the contents of the temporal bone (e.g., tympanomastoidectomy, labyrinthectomy, mastoidectomy, canaloplasty, stapedectomy, auriculectomy/wedge resection/reconstruction, and temporal bone resection) 		
	□ Endoscopy (direct laryngoscopy [fiberoptic and rigid], nasopharyngoscopy, true vocal fold injection/thyroplasty, laser/ cold-knife microlaryngeal surgery/arytenoidectomy, microdebrider endoscopy, esophagoscopy [diagnostic, foreign body removal, dilation], and bronchoscopy [diagnostic, foreign body removal, dilation, laser, and fiberoptic])		
	☐ Plastic and reconstructive surgery, including facial resurfacing, blepharoplasty, rhinoplasty, rhytidectomy, otoplasty, mentoplasty, liposuction, implantation of autogenous, homologous, and allograft, and repair of lacerations		
	☐ Harvesting of skin, fat, or bone grafts of the		

	ı	hood and nools him a surely and automobiles	Τ	1
		head and neck, hips, trunk, and extremities		
To the		Incision/excision biopsy		
applicant: Please		Needle/punch biopsy		
initial in this		Endoscopic biopsy		
column and check off the appropriate		Lip surgery, including lip shave wedge excision/reconstruction and upper/lower lip resection/reconstruction		
box for the privileges you are		Myocutaneous flap (pectorals, trapezius, and sternocleidomastoid)		
requesting.		Surgery of the thyroid/parathyroid (lobectomy/subtotal/total thyroidectomy and parathyroidectomy)		
		Reconstructive procedure of the upper airway		
		Reduction of facial fractures		
		Repair of fistulas (oral-antral, oral-nasal, oral-maxillary, oral-cutaneous, pharyngocutaneous, tracheo-cutaneous, and esophagocutaneous)		
		Surgery of the salivary gland, including parotidectomy, ranula excision, and plastic repair of salivary complex		
		Surgery of the larynx, including the external approach (e.g., laryngofissure and laryngeal framework surgery), internal/endoscopic approach (fiberoptic flexible and direct laryngoscopy, vocal fold surgery, laser surgery, and microdebrider surgery), biopsy, partial or total laryngectomy, and fracture repair		
		Surgery of the nasal and parnasal sinuses (frontal, maxillary, ethmoidal, sphenoidal) and surgery of the nasal mucosa and turbinates, including endoscopic (e.g., nasal septoplasty, inferior turbinoplasty, maxillary antrostomy [Caldwell Luc], ethmoidectomy, sphenoidectomy frontal sinusotomy, repair of cerebrospinal fluid fistula, dacryocystorhinostomy and nonendoscopic [e.g., septoplasty])		
		Surgery of the oral cavity, including soft palate, tongue, mandible (e.g., uvulopalatophryngoplasty, tongue suspension and volume reduction genioglossus advancement, lipectomy, hyoid suspension, partial/total glossectomy floor of mouth resection, mandibulotomy, and resection [hard/soft palate])		
		Surgery of the pharynx, trachea, parapharygneal space (i.e., tracheotomy tracheal resection and repair), cervical		

To the applicant: Please initial in this column and check off	esophagectomy, Zenker's diverticulum surgery open and endoscopic), mediastinal exploration/dissection, cricopharyngeal myotomy/myectomy, revision stenotic tracheostoma, partial/total pharyngectomy, and pharyngeal reconstruction	
the appropriate box for the	Surgical removal of teeth in association with radical resection	
privileges you are	Tonsillectomy and adenoidectomy	
requesting.	Use of Laser as an adjunct to privileged procedures	

QUALIFICATIONS FOR NEUROTOLOGY

Initial privileges: To be eligible to apply for privileges in neurotology, the applicant must meet the following criteria:

Successful completion of an ACGME- or AOA-accredited residency in otolaryngology, followed by successful completion of an accredited fellowship in neurotology.

AND/OR

Current subspecialty certification or active participation in the examination process (with achievement of certification within 5 years) leading to subspecialty certification in neurotology by the American Board of Otolaryngology.

Renewal of privileges: Current demonstrated competence and an adequate volume of experience (?? otolaryngology surgery procedures) with acceptable results, reflective of the scope of privileges requested, for the past 24 months based on results of ongoing professional practice evaluation and outcomes. Evidence of current physical and mental ability to perform privileges requested is required of all applicants for renewal of privileges.

Requested		Approved	Denied
Initial	lı .	nitial I	nitial
To the			
applicant:	Core Privileges in Neurotology—Core privileges in		
Please	Neurotology include admit, evaluate, diagnose, treat, and		
initial in this	provide consultation to patients of all ages presenting with		
column and	diseases of the ear and temporal bone, lateral skull base,		
check off	and related structures, including disorders of hearing and		
the	balance. Includes medical and surgical management skills		
appropriate	for the care of diseases and disorders of the petrous		
box for the	apex, infratemporal fossa, internal auditory canals, cranial		
privileges	nerves, and lateral skull base in conjunction with		
you are	neurological surgery. May provide care to patients in the		
requesting.	intensive care setting in conformance with unit policies.		
	Assess, stabilize, and determine the disposition of		
	patients with emergent conditions consistent with medical		
	staff policy regarding emergency and consultative call		
	services. The core privileges in this specialty include the procedures on the attached procedures list and such		
	other procedures that are extensions of the same		
	techniques and skills.		
To the	teominques and skins.		
applicant:	□ Performance of history and physical exam		

	Please initial in this		Acoustic neuroma surgery	
	column and		Cochlear implantation	
	check off the		Facial nerve decompression	
	appropriate box for the privileges you are		Decompression membranous labyrinth cochleosaculotomy, encolymphatic sac operation	
	requesting.		Electrophysiologic monitoring of cranial nerves VII, VIII, X, XI and XII	
			Excision of glomus tumor	
			Excision of skull base tumor	
			Labyrinthectomy	
			Tympanoplasty and Mastoidectomy	
			Mid-/post fossa skull base surgery	
			Osseo integrated implants (for auricular prosthesis and for bone-anchored hearing aids)	
			Petrous apiectomy plus radical mastoid	
			Reconstruction congenital aural atresia	
			Repair of fistula (oval and round window)	
			Resection of cerebellopontine angle tumors	
			Stapedectomy	
			Temporal bone resection	
			VII nerve repair/substitution	
			VIII nerve section	
			Use of laser in any temporal bone or skull base operation	
			Placement of implantable hearing aids into the temporal bone	
			Harvest of nerve, cartilage, fat , or muscle grafts for use in temporal bone or skull base surgery	
۱		1		1

SPECIAL NON CORE PROCEDURES/TECHNIQUES

To be eligible to apply for a special procedure listed below, the applicant must demonstrate an acceptable combination of education and clinical experience. As a basic requirement for privileges in these categories, applicants must provide evidence of formal training and direct clinical experience that relates to the types of patients for whom privileges are being requested. Experience of this nature may be gained through a graduated program of practice under the supervision of an experienced subspecialist; through successful completion of an approved, recognized course of continuing medical education; through supervised training in residency, fellowship or other graduate medical education experience; and provide documentation of competence in performing that class of procedures consistent with the criteria set forth in medical staff policies governing the exercise of specific privileges.

Requested (Initials)		(Approved (Initials)	Denied (Initials)	
	Robotic Surgery – Must meet the require certification and proctoring,	ements of			
	Administration of Sedation and Ana Requirements are current BLS/AC completion of the Department of Anest requirements.				
	Administration of Chemotherapeutic Drugs specify in the area below:	s – Please			
treat any nemergency treatment v	nd that as a member of the Medical Standed and diseases and/or perform any many for these purposes, is defined as any would result in serious harm to the pati	edical or s situation in	surgical pro n which any	cedures indica delay in admi	ted. An nistering
patient.	Cianatura			Doto	\neg
'	s Signature:			Date:	
Physician's	s Signature: n's Signature:			Date:	
Physician's					
Physician's Chairperso Divisional [n's Signature:			Date:	
Physician's Chairperso Divisional I Chief of Sta	n's Signature: Director's Signature (if applicable): aff's Signature:			Date:	
Physician's Chairperso Divisional E Chief of Sta	n's Signature: Director's Signature (if applicable): aff's Signature:	ate:		Date:	
Physician's Chairperso Divisional I Chief of Sta Medical Staff Offic Credentials	n's Signature: Director's Signature (if applicable): aff's Signature: e: Committee Action:	ate:		Date:	
Physician's Chairperso Divisional I Chief of Sta Medical Staff Offic Credentials	n's Signature: Director's Signature (if applicable): aff's Signature: e: Committee Action:	ate:		Date:	