

2025 PGY-1 SELECTION GOALS (Including Projected Continuous Contract Selection Goals)

SPECIALTY	Limited Straight Through Training Opportunities for Continued Categorical Residency Training in AY-2027	NADDS	Pilot Program	NCC WRNMMC	NMC Portsmouth	NMC San Diego	NMC Camp Lejeune	NH Camp Pendleton	NH Jacksonville	NCC AT Augusta		
	Goal	Goal	Goal	Goal	Goal	Goal	Goal	Goal	Goal	Goal	NADDS	Goal
Aerospace Medicine			Yes									
Anesthesiology	YES (6; 2-NCC, 2-NMCP, 2-NMCSD)	Yes	Yes								TBD	
Dermatology	YES (1; 1-NMCSD)		Yes									
Emergency Medicine	YES (10; 5-NMCP, 5-NMCSD)	Yes	Yes		10	10					TBD	20
Family Medicine	YES (16; 6-NMCC, 4-NHPEN, 4-NHJAX, 2-NCC ATA)	Yes	Yes				13	13	13	6	TBD	45
General Surgery	YES (10; 3-NCC, 2-NMCP, 5-NMCSD)	Yes	Yes	7	8	9					TBD	24
Gynecologic Surgery and Obstetrics	YES (8; 1-NCC, 3-NMCP, 4-NMCSD)	Yes		1	3	4					TBD	8
Internal Medicine	YES (15; 5-NCC, 5-NMCP, 5-NMCSD)	Yes	Yes	11	11	11					TBD	33
Neurology	YES (1; 1-NCC)	Yes	Yes	2							TBD	2
Neurosurgery ¹	YES (1; 1-NCC)	Yes		1							TBD	1
Occupational & Environmental Medicine			Yes									
Ophthalmology	YES (4; 1-NCC, 3-NMCSD)	Yes									TBD	
Orthopedic Surgery	YES (12; 3-NCC, 4-NMCP, 5-NMCSD)	Yes		3	4	5					TBD	12
Otolaryngology	YES (5; 1-NCC, 2-NMCP, 2-NMCSD)	Yes		1	2	2					TBD	5
Pathology	YES (1; 1-NCC)	Yes	Yes								TBD	
Pediatrics	YES (9; 2-NCC, 3-NMCP, 4-NMCSD)	Yes	Yes	4	6	9					TBD	19
Physical Medicine & Rehabilitation	YES (1; 1-NCC)											
Preventive Medicine		Yes	Yes								TBD	
Psychiatry	YES (15; 2-NCC, 5-NMCP, 6-NMCSD, 2 NMCC)	Yes	Yes	4	6	8	3				TBD	21
Radiation Oncology	YES (1; 1-NMCSD)	Yes									TBD	
Radiology-Diagnostic	YES (3; 1-NCC, 1 NMCP, 1-NMCSD)	Yes	Yes								TBD	
Transitional Year				10	15	20						45
Urology	YES (5; 1-NCC, 1-NMCP, 3-NMCSD)	Yes		1	1	3					TBD	5
Total		TBD	TBD	45	66	81	16	13	13	6	TBD	240

GME positions listed above are projections and subject to change according to operational and manning requirements.

¹ The NCC Neurosurgery position is Tri-Service competed and goes to the highest-scoring candidate for Navy, Army, or Air Force.

2025 GRADUATE MEDICAL EDUCATION FULL-TIME IN-SERVICE SELECTION GOALS

SPECIALTY	RAD > NADDS ¹		PILOT PROGRAM		NCC WRNMMC		NMC Portsmouth		NMC San Diego		NMC Camp Lejeune		NH Camp Pendleton		NH Jacksonville		NCC AT Augusta		NAMI Pensacola			
	Goal		Goal		Goal		Goal		Goal		Goal		Goal		Goal		Goal		Goal		NADDS	Goal
	R	F	R	F	R	F	R	F	R	F	R	F	R	F	R	F	R	F	R	F		
Aerospace Medicine			Yes																8		0	8
Anesthesiology			Yes		4		4		4												TBD	12
Pain Management							1		1												0	2
Dermatology			Yes		1				4												0	5
Emergency Medicine			Yes				6		6												0	12
Family Medicine			Yes								9		9		9		4				0	31
Sports Medicine											1		3								0	4
General Surgery	Yes		Yes				2		3												TBD	5
Gynecologic Surg & Obstetrics					1		2		2												0	5
Internal Medicine			Yes		6		6		6												0	18
Cardiology						1			3												0	4
Gastroenterology									2												0	2
Hematology and Medical Oncology						1															0	1
Infectious Disease						1			2												0	3
Infectious Disease with MPH						1															0	1
Nephrology						1															0	1
Pulmonary Disease and Critical Care						3			2												0	5
Neurosurgery²	Yes				TBD																TBD	TBD
Neurology	Yes		Yes		1																TBD	1
Occupational & Environmental Medicine			Yes		4																0	4
Ophthalmology³					TBD				TBD												0	TBD
Orthopedic Surgery⁴					TBD		TBD		TBD												0	TBD
Otolaryngology⁴					TBD		TBD		TBD												0	TBD
Pathology			Yes		1																0	1
Pediatrics			Yes		1		3		5												0	9
Neonatal-Perinatal Medicine						1															0	1
Pediatric Infectious Disease						1															0	1
Physical Med & Rehab																					0	0
Preventive Medicine			Yes		4																0	4
Psychiatry	Yes		Yes		2		1		2		1										0	6
Forensic Psychiatry						1															0	1
Radiation Oncology									1												0	1
Radiology-Diagnostic			Yes		2		3		2												0	7
Body Imaging									1												0	1
Musculoskeletal Radiology							1														0	1
Undersea Medicine																					0	0
Undersea & Hyperbaric Medicine									1												0	1
Urology									1												0	1
Total					38	11	27	2	36	12	10	1	9	3	9	0	4	0	8	0	TBD	159

R = Total Residency Goal
(Including Incumbent Interns)
F = Fellowship Goal
TBD = To Be Determined

GME positions listed are projections and subject to change according to operational and manning requirements.

Release from Active Duty (RAD) to NADDS selections will be considered per reference (b) of the current year's BUMEDNOTE 1524 for specialties with "YES" in the RAD to NADDS column.

²Neurosurgery PGY-2 training opportunity is dependent on the current PGY-1 trainee pipeline.

³Applications for Ophthalmology will be considered for pre-selection to residency in AY-2027. Medical student applicants will complete a Transitional Year beginning in AY-2026.

PGY-2 applicants must repeat 3 months of Ophthalmology internship as a "resitem" beginning in AY-2027.

⁴PGY-2 applicants for Orthopedic Surgery and Otolaryngology will be considered with medical student applicants for PGY-1 positions. PGY-2 applicants who did not complete a preliminary year in Orthopedic Surgery or Otolaryngology will have to complete most or all of the PGY-1 year as a "resitem."

Specialty	2026		2027	
	Residency ¹	Fellowship	Fellowship	
	Goal	Goal	Goal	
Anesthesiology	2			
Cardiothoracic Anesthesiology			1	
Anesthesiology Critical Care Medicine		1	1	
Neuroanesthesiology			1	
Obstetric Anesthesiology			1	
Regional Anesthesiology			1	
Pediatric Anesthesiology			1	
Dermatology				
Dermatopathology			1	
Micrographic Surgery and Dermatologic Oncology (Mohs)			1	
Emergency Medicine²	3			
Emergency Medical Services		1		
Family Medicine	2			
Geriatric Medicine		1		
General Surgery³	5			
Cardiothoracic Surgery			1	
Colon and Rectal Surgery			1	
Minimally Invasive Surgery			1	
Plastic Surgery			1	
Surgical Critical Care		1		
Acute Care Surgery (Trauma and Critical Care)			2	
Vascular Surgery			1	
Gynecologic Surgery & Obstetrics	2			
Gynecologic Oncology			1	
Maternal-Fetal Medicine			1	
Reproductive Endocrinology and Infertility ⁴			1	
Internal Medicine	2			
Allergy and Immunology		1		
Clinical Cardiac Electrophysiology			1	
Gastroenterology		1		
Advanced Endoscopy			1	
Pulmonary and Critical Care Medicine		2		
Neurology	2			
Clinical Neurophysiology			1	
Neurological Surgery	2			
Occupational and Environmental Medicine	2			
Ophthalmology	1			
Neuro-Ophthalmology			1	
Retinal Medicine			1	
Orthopaedic Surgery	2			
Adult Joint Reconstruction			1	
Hand Surgery			1	
Orthopaedic Oncology			1	
Orthopaedic Sports Medicine			3	
Spine Surgery			1	
Orthopaedic Trauma			1	
Otolaryngology	2			
Pediatric Otolaryngology			1	
Pathology	1			
Forensic Pathology			2	
Blood Banking and Transfusion Medicine			1	
Pediatrics				
Adolescent Medicine		2		
Neonatal-Perinatal Medicine		2		
Pediatric Critical Care Medicine		1		
Psychiatry	1			
Addiction Psychiatry		1		
Child and Adolescent Psychiatry		2		
Radiation Oncology	1			
Radiology-Diagnostic	2			
Breast Imaging		2		
Cardiothoracic Imaging		1		
Interventional Radiology			1	
Neuroradiology			1	
Pediatric Radiology		1		
Urology	2			
Female Pelvic Medicine and Reconstructive Surgery		1		
Pediatric Urology			1	
Urologic Oncology			1	
Total	34	21	39	

GME positions listed are projections and subject to change according to operational and manning requirements.

¹Medical student applicants may be considered for FTOS selections for categorical residency.

²One FTOS Emergency Medicine position is reserved for an Other Federal Institution selection to the Brooke Army Medicine Center program sponsored by the San Antonio Uniformed Services Health Education Consortium.

³Two FTOS General Surgery residency positions are reserved for General Surgery Military Civilian Partnership Programs, one at Penn State University and one at Temple University. Applicants selected for the remaining three FTOS positions will compete for civilian training through the National Residency Match Program.

⁴One FTOS Reproductive Endocrinology and Infertility position is reserved for an Other Federal Institution selection to the Walter Reed National Military Medical Center program sponsored at the National Institutes of Health.

2025 NON-CLINICAL GRADUATE EDUCATION SELECTION GOAL

<u>Training</u>	2026
	Goal
Master of Health Care Delivery Science	1

Master of Health Care Delivery Science. The 12-month Dartmouth Master of Health Care Delivery Science (MHCDS) Program is a blended online and on-campus program, with three annual two-week in-person sessions. Selected members remain under their current or prospective orders while participating. The interdisciplinary curriculum blends research and teaching from the Geisel School of Medicine and the Tuck School of Business. Naval Medical Leader and Professional Development Command will provide the funding for the program and in-person training. Applicants require Commanding Officer (CO) endorsement affirming: 1) non-deployable status for the program duration; 2) support for the in-person sessions; and 3) approximately 15 hours per week of protected time for coursework. Dartmouth MHCDS graduates incur an Active Duty Obligation (ADO) per reference (d), served consecutively with any prior ADOs. Selected candidates are required to apply for a Command or Milestone billet through the standard process, including screening and slating. For program details, visit <https://mhcds.dartmouth.edu>.