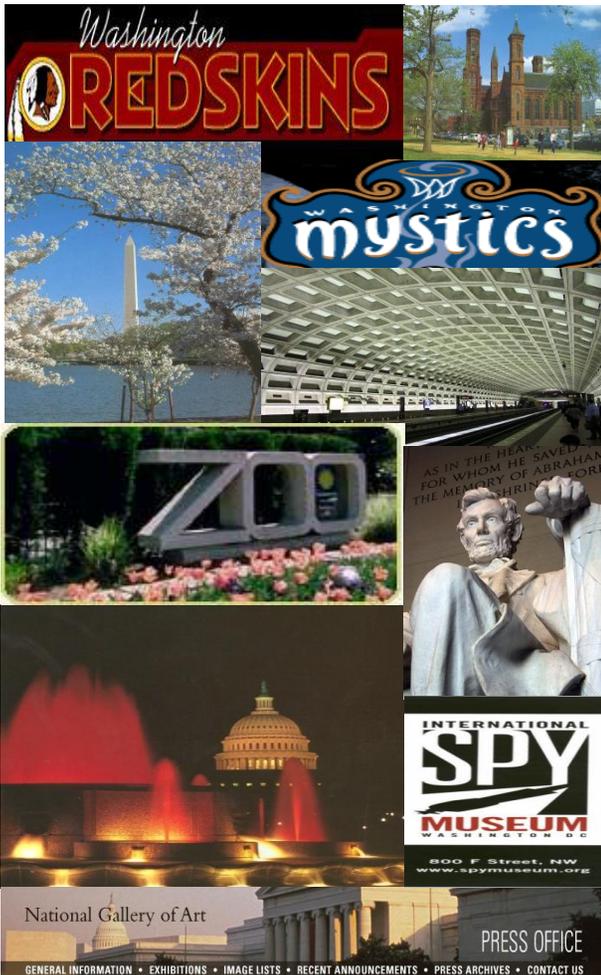


The Washington DC Metro Area

Bethesda, MD is part of the greater Washington DC metropolitan area, home to hundreds of historical sites, theaters, monuments, museums, and galleries. An easy mass transit system provides access to over 5000 restaurants and lots of family oriented and kid friendly activities. With every major professional sporting team represented, the area provides year round indoor and outdoor entertainment. Housing is available in every variety and price range, and the Montgomery County Public School System is consistently rated among the top five school districts in the nation.



WALTER REED NATIONAL MILITARY MEDICAL CENTER Graduate Medical Education Contacts:

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WALTER REED NATIONAL MILITARY MEDICAL CENTER



GRADUATE MEDICAL EDUCATION PROGRAMS



LEGACY

On August 29, 2011, the former Walter Reed Army Medical Center and the former National Naval Medical Center officially combined to form the "new" Walter Reed National Military Medical Center (WRNMMC) in Bethesda, MD.

In addition to being the largest and pre-eminent Medical Center in the DOD, WRNMMC is home to the military's most comprehensive center for GME, with 75 medical and allied health programs.

At Walter Reed Bethesda, we believe the tradition of any great medical institution is evident in both its service and by the teaching it provides. Our faculty consists of:

- **Nationally recognized researchers**
- **Editors in major specialty journals**
- **Leaders in specialty practices and specialty societies.**

Additional training opportunities located at:

- **Fort Belvoir Community Hospital**
- **Malcolm Grow Air Force Community Hospital**
- **Uniformed Services University of the Health Sciences**

Collaborative training opportunities at other great institutions nearby

- **National Institutes Health**
- **Walter Reed Army Institute of Research**
- **Joint Pathology Center (formerly AFIP)**
- **Naval Medical Research Institute**
- **Johns Hopkins**

Walter Reed National Military Medical Center WRNMMC



Graduate Medical Education Programs

A variety of internships, residencies and fellowships are offered from among the following fields.

- Allergy
- Anesthesiology
- Cardiology
- Child Neurology
- Child/ Adolescent Psychiatry
- Clinical/ Laboratory Immunology
- Critical Care
- Dermatology
- Endocrinology
- Family Medicine
- Forensic Psych
- Gastroenterology
- Geriatric Psychiatry
- GYN Oncology
- Hematology Onc
- Internal Medicine
- Neonatology
- Nephrology
- Neurology
- Neurosurgery
- Nuclear Medicine
- OB/GYN
- Ophthalmology
- Orthopedics
- Otolaryngology
- Pain Management
- Pathology
- Peds Gastroenterology
- Pediatric Hematology/ Oncology
- Peds Infectious Disease
- Pediatrics
- Physical Medicine
- Preventive Psychiatry
- Psychiatry
- Psych/Family Medicine
- Psych/Internal Medicine
- Pulmonary/CCM
- Radiation Oncology
- Radiology (diagnostic)
- Regional Anesthesia
- Rheumatology
- Sports Medicine
- Thoracic Surgery
- Transitional
- Urogynecology
- Urology
- Vascular Surgery

Teaching / Resident Survey

- High quality of teaching and mentors.
- Faculty dedicated and committed to patients *and* educating residents.
- Great roles models in programs and departments.
- Excellent peer camaraderie and overall educational environment.
- Command dedicated to GME.

Research

- Over 1000 active protocols; 300 new protocols submitted annually.
- Majority of projects involve trainees, many as PI's mentored by experienced investigators.
- Gamut of basic bench research to advanced testing of FDA regulated products and devices in humans.
- Results published in leading journals, eg. NEJM, JAMA, JCI, Archives of IM, and premier specialty publications.
- Presentations made at education and research forums across the globe.

Simulation

- State of the art simulation capabilities within the hospital.
- WRNMMC Sim Center with over 10,000 sq. ft. with multiple exam rooms, simulated OR, simulation classrooms, and most advanced simulation equipment available.
- USUHS Sim Center (www.simcen.usuhs.mil) — 31,000 sq. ft. of cutting edge sim technology at the Walter Reed Forest Glen Annex, also available to WRNMMC GME trainees.