NAVY MEDICINE OPERATIONAL TRAINING CENTER



Commanding Officer
CAPT MATTHEW W. HEBERT



Mission

Provide Operational Medical and Aviation Survival Training

<u>Vision</u>

Recognized as the global leader in operational medical training, innovative and responsive to the challenges of the warfighter

18,000 personnel trained annually, the largest training throughput in Navy Medicine!

https://www.med.navy.mil/sites/nmotc/Pages/default.aspx

Ready, Relevant, Rigorous, Resilient



Leadership Triad



CAPT Michael Kohler, NC USN Executive Officer



CAPT Matthew Hebert, MSC USN Commanding Officer



HMCM Andrew Ali Command Master Chief



1 Command, 6 Detachments, 16 Locations





NMOTC BY THE NUMBERS

ACCOMPLISHMENTS

- 6 Detachments + 8 Aviation Survival Training
 Centers at 72 Facilities with 691 authorized staff
- 62 Courses of Instruction
 - 7 accredited by Council of Education
 - 1 accredited by ACGME
- Hyperbaric Medicine
 - Only Accredited chamber in the US Navy!
 - Joint Commission recognized
- Recognized Aeromedical Examinations Dept.
- DoD's only Repatriated Prisoner of War Center
- International students from over 24 countries
- Quota Manager for Operational Short Courses

ANNUAL THROUGHPUTS

- 16,000 aviation survival students
- 2,000 operational medicine students
- 30,000 Aeromedical Waivers
- 10,000 Aviation Selection Test Battery
- 6,600 Aeromedical Physicals/Consults
- 3,000 Army Selection Instrument Flight Training (SIFT) tests
- 3,000 Chief of Naval Air Training (CNATRA)
 Flight Training Exit Surveys
- 1,500 Naval Aviation (NASC) Preflight Indoctrination (API) Exit Surveys



Customers



























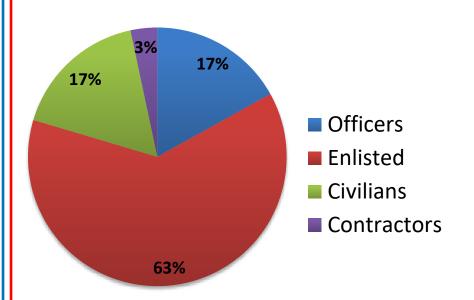






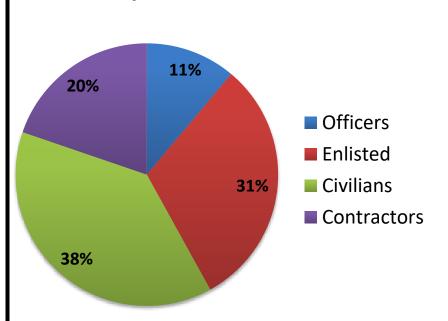
Authorized Manning

Total Command



Command	
Officers	117
Enlisted	433
Civilians	118
Contractors	23
Total	691

Headquarters, Pensacola



NMOTC HQ	
Officers	9
Enlisted	25
Civilians	31
Contractors	16
Total	81



Naval Survival Training Institute (NSTI)



Purpose: To assist the joint warfighter in winning the fight by providing safe, effective, and relevant human performance and survival training for all DoD personnel.

Locations: Patuxent River, Norfolk, Cherry Point, Jacksonville, Pensacola, Miramar,

Lemoore, Whidbey Island







Naval Undersea Medical Institute (NUMI)



Purpose: To provide training in Undersea Medicine and Radiation Health to officers and enlisted Sailors, who will support warfighters in the Submarine Force; to provide Naval consultation in Undersea Medicine and Radiation Health.

Location: Groton, CT







Surface Warfare Medical Institute (SWMI)



Purpose: To provide global medical support, training and consultation for Surface Forces on all issues regarding afloat operations. Coordinates and performs operational readiness training, LCAC Medical Screening, reference publication, course execution and curriculum revision.

Location: Norfolk, VA & San Diego, CA







Naval Expeditionary Medical Training Institute (NEMTI)



Purpose: To provide instruction on the assembly, disassembly, establishment of command structure, basic operations, medical operations and Collective Protection Systems of an Expeditionary Medical Facility. Also provides instruction of deploying medical forces to Role I & III operations. Provides stabilization trauma care experience at the Navy Trauma Training Center located at Los Angeles County USC Medical Center.

Location: Camp Pendleton, CA / Los Angeles, CA







Naval Special Operations Medical Institute (NSOMI)



Purpose: To conduct combat medical training for Special Operations Forces to include Recon Corpsman, SEAL and Surface Warfare Combatant-Craft Crewman (SWCC) Medics under U.S. Special Operations Command (USSOCOM)

Location: Fort Bragg, NC







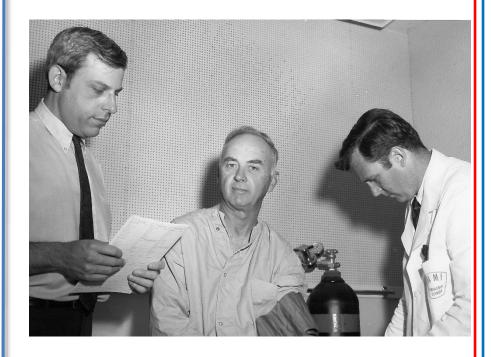
Naval Aerospace Medical Institute (NAMI)



Purpose: To support Navy and Marine Corps aviation units through expert Aeromedical consultation services. Development, application of aeromedical standards, and training of aeromedical personnel for operational assignments.

Location: Pensacola, FL





NAMI:

Robert E. Mitchell Center (REMC) for Repatriated Prisoner of War (RPOW) Studies



Purpose: The Mitchell Center provides annual clinical evaluations and conducts follow up studies of RPOWs from Vietnam, Desert Storm and OIF, in order to evaluate the mental and physical effects of captivity and delineate the predictors of repatriate resilience.

- 1. Performs more than 200 RPOW evaluations each year for members of all services as well as the State Department.
- 2. Functions as the only longitudinal study of RPOWs.
- SECNAV directed the creation of the Mitchell Foundation, a private 501C3 corporation, to help support the Center's research efforts.



Questions?