

State of Maryland

Maryland Institute for Emergency Medical Services Systems

653 West Pratt Street Baltimore, Maryland 21201-1536

> Larry Hogan Governor

Donald L. DeVries, Jr., Esq. Chairman Emergency Medical Services Board

Patricia Gainer, JD MPH Acting Executive Director 410-706-5074 FAX 410-706-4768

The Maryland Institute for Emergency Medical Services Systems Implementation of the Veterans Full Employment Act July 2013

The Maryland Institute for Emergency Medical Services Systems (MIEMSS) is an independent state agency responsible for coordination and oversight of the State's emergency medical services (EMS) system under the direction of the State EMS Board that is appointed by the Governor. The State EMS Board, through MIEMSS, licenses / certifies EMS providers in Maryland, including Emergency Medical Dispatchers (EMDs), Emergency Medical Technicians (EMTs), Cardiac Rescue Technicians (CRTs) and Paramedics. EMS providers in Maryland and most states practice under physician supervision.¹

The Veterans Full Employment Act of 2013, effective July 1, 2013, expedites licensing for U.S. Armed Forces service members seeking Maryland licensure or certification.

- MIEMSS has implemented procedures to credit appropriate training and education for service members who are seeking Maryland licensure / certification as EMTs, CRTs, or Paramedics and to expedite licensure / certification as below.
- MIEMSS accepts registration with the National Registry of Emergency Medical Technicians (NREMT)² as the equivalent of licensure / certification by another state which significantly expedites obtaining Maryland licensure / certification. The U.S. Army and U.S. Air Force require their medics to be NREMT-registered. Individuals who have previously attained NREMT registration, but whose NREMT has expired, may be eligible for NREMT reinstatement.
- Procedures for an active duty service member of the U.S. Armed Forces, a reserve component of the U.S. Armed Forces, or the National Guard of any state who seeks Maryland licensure or certification are:
 - o For EMT certification:
 - Submit an application to MIEMSS along with a copy of their current NREMT registration or certification as an

¹ The necessary physician supervision over the treatment delegated to EMS providers requires that EMS providers render care either according to approved statewide written protocols or through "medical control," i.e., radio or telephone linkage with a physician while care is being rendered. Physician supervision is also provided by the EMS Operational Program that each EMS provider must be affiliated with; each of those Programs has a Medical Director. The Medical Director and Program together credential (authorize) the EMS provider to practice.

² National Registry of Emergency Medical Technicians (NREMT) is an independent, nongovernment organization that provides standardized national testing and registration for emergency medical technicians based on national training standards.

- EMT, Cardiac Rescue Technician or Paramedic in another state;
- Be affiliated with an EMS Operational Program;
- Successfully complete a 12-hour skills refresher program or a protocol and system orientation that includes a skills check-off by the EMS Operational Program.
- o For Cardiac Rescue Technician (CRT) licensure:
 - Submit an application to MIEMSS along with a copy of current NREMT registration as an EMT-I/99³;
 - Be affiliated with an EMS Operational Program; and
 - Successfully complete a Maryland protocol review session and pass a written protocol exam (which may be taken at one of MIEMSS' regional offices or at MIEMSS headquarters).
- o For Paramedic licensure:
 - Submit an application to MIEMSS along with copy of current NREMT registration as a Paramedic;
 - Be affiliated with an EMS Operational Program
 - Successfully complete a Maryland protocol review session and pass a written protocol exam (which may be taken at one of MIEMSS' regional offices or at MIEMSS headquarters).
- Certain service members may not be NREMT-registered, e.g., U.S. Navy corpsmen. For these individuals, MIEMSS: (1) identifies creditable training that they have already completed, (2) determines which training requirements the individual is able to "test-out," and (3) only requires further training where previous training has been insufficient to meet State standards. This process allows these personnel to meet the State requirement of completing an EMS course without having to take a full course and then to qualify to test for State licensure/ certification.
- Emergency Medical Dispatchers are also not NREMT-registered. For these service members, MIEMSS: (1) identifies creditable experience and training they have already received / completed, (2) determines any further training / experience needed, (3) requires successful completion of a written EMD examination and, within the previous 18 months, a CPR course.

Service members who seek Maryland licensure / certification as an EMD, EMT, CRT or Paramedic, and who have never been NREMT-registered, or whose NREMT registration has expired, should contact:

MIEMSS Office of Licensure & Certification Telephone: (410)-706-3666 or (800) 762-7157 Email: licensure-support@miemss.org

³ "EMT-I/99" is the national equivalent to the Maryland CRT. After December 31, 2013, NREMT will no longer provide national certification for this level of EMS Provider.



needed.

Military to EMS Provider Application

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	Home	
	Work Phone	
State	Zip Code	
	military? (Please include a copy of your	
iger active military, we	ere you honorably discharged? NO_YE	
, a National Registry o	f EMT Certification:	
Exp. Date		
ation from another state	e? NOYES	
State	Exp. Date	
land EMS Operational	Program or Commercial Service?	
	Years of Affiliation:	
1,	State current position in the ger active military, we a National Registry o E tion from another state State	

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Include a copy of your DD214, an outline of your military medical course(s), any Healthcare Provider Certification cards, and any Healthcare Provider CPR cards.

Please return to: MIEMSS, 653 West Pratt Street, Licensure & Certification 2nd Floor, Baltimore, Maryland 21201 or licensure-support@miemss.org

MARYLAND INSTITUTE FOR EMERGENCY MEDICAL SERVICES SYSTEMS

Military to EMT Didactic Program Requirements

Applicant's Name

Allergies

Neurological

TRAUMA Burns

Poisonings/Overdose Environmental Emergencies Behavioral Emergencies GI/GU/Reproductive

Bleeding & Soft Tissue Musculoskeletal Care Head and Spine Multi-system

SPECIAL POPULATIONS

OB & Neonate
Pediatrics
Geriatrics

	Applicant Self-Assessment	MIEMSS Coordinator Assessment
PREPARATORY		
Intro to Emergency Medical Care		
Workforce Safety & Wellness		
Medical/Legal and Ethical Issues		
Documentation & Communication		
Lifting and Moving Patients		
AIRWAY MANAGEMENT		
Airway Management		
Shock & Resuscitation		
PATIENT ASSESSMENT		
Scene Size Up		
Lifespan Development		
Anatomy & Physiology		
Pathophysiology		
Patient Assessment		
AMBULANCE OPERATIONS		
Ambulance Operations		
Gaining Access		
Multiple Casualty & Terrorism		
Hazardous Materials		
MEDICAL		
Principles of Pharmacology		
Respiratory Emergencies		
Cardiovascular Emergencies		

Patients with Special Needs		
	Applicant's Signature & Date	MIEMSS Coordinator's Signature

MARYLAND INSTITUTE FOR EMERGENCY MEDICAL SERVICES SYSTEMS

Applicant's Name:

Military to EMT Skills Competency

	Applicant Self-Assessment	MIEMSS Coordinator Assessment
AIRWAY MANAGEMENT		
Opening the Airway		
Orapharyngeal Airway		
NasopharyngealAirway		
Oxygen Administration		
Suction		
Pulse oximetry		
-		
PATIENT ASSESSMENT		
Medical Patient		
Trauma Patient		
CARDIAC ARREST/AED		
MEDICATION ADMINISTRATION		
Epinephrine Auto-Injector Prescribed Medications (Inhaler,		
nitro)		
Oral Medications (glucoses, ASA)		
Ofai Medications (glucoses, ASA)		
BLEEDING & SOFT TISSUE		
Evisceration		
Impaled Object		
Amputation		
Burns		
Tourniquet		
IMMOBILIZATION SKILLS		
Long Bone		
Joint Injury		
Traction Splinting		
Spinal		
Lying Patient		
Seated Patient		
Helmet Stabilization/Removal		
Mechanical Restraints		
DELIVERY & NEONAL RESUS		
OPERATIONS		
Hazardous Materials Situation		
Mass Casualty Triage		
Radio Communications		
	Applicant's Signature & Date	MIEMSS Coordinator's Signature