MEDICAL DIRECTION COMMITTEE 1041 Technology Park Drive, Glen Allen, VA Thursday, January 3, 2019 10:30 AM

Members Present:	Members Absent:	Staff:	Others:
Allen Yee, M.D. – Chair	Forrest Calland, M.D Excused	Gary Brown	E. Reed Smith, M.D.
Asher Brand, M.D.		Scott Winston	Kayla Long, M.D.
George Lindbeck, M.D.		Cam Crittenden	Gregory Neiman
Stewart Martin, M.D.		Ron Passmore	Randy Breton
John Morgan, M.D.		Tim Perkins	Dheeraj Katangur
Christopher Turnbull, M.D.		Chris Vernovai	Manoj Madhavan
Scott Weir, M.D.		Debbie Akers	Sudheer
Lisa Dodd, D.O		William Fritz	Tracy Mason
Charles Lane, M.D.		Chad Blosser	
Marilyn McLeod, M.D.			
Paul Phillips, D.O.			
Tania White, M.D.			

Topic/Subject	Discussion	Recommendations,
		Action/Follow-up; Responsible Person
I. Welcome	The meeting was called to order by Dr. Yee at 10:33 a.m.	
II. Introductions	Introductions were made, Attendance as per sign-in roster	
III. Approval of Agenda	Approval of agenda	Approved by consensus
IV. Approval of Minutes	Approval of minutes from October 4, 2018	Approved by consensus
V. Drug Enforcement	Dr. Lindbeck –Emergency Medications Act - Still waiting on the Rules Writing that is currently in the internal	
Administration (DEA) & Board	rules writing stage. Has had no update.	
of Pharmacy (BOP) Compliance		
Issues		
VI. Old Business	1. Dr. Yee stated that he and Dr. Brand were to meet concerning allowing Intermediates to administer higher	
	doses of Ketamine than defined in the Scope of Practice. Dr Yee stated he has withdrawn his support of	
	this proposal. Consensus agreement by committee that no change be made and Ketamine at a higher	
	dose be a Paramedic skill only.	
	2. Dr. Yee asked about the status of HB-778 – Tim Perkins stated that the office had submitted the requested	
	information. HB-777 was not reintroduced but may have a new submission for the current legislative	
	period.	

Topic/Subject		Discussion	Recommendations, Action/Follow-up; Responsible Person
VII.	New Business		
Α	Training & Certification	1. Stated that TCC would be meeting on January 9, 2019. Nothing to report at this time.	
	Committee Report –		
	Dr. Lane		
В	Trauma Committee Report	1. No report.	
	– Dr. Calland – (absent)		
VIII	. Research Requests	1. Dr. Lindbeck – UVA will be submitting a study for EMS field trial for a neuro intervention drug for stroke	
		patients. Will be collaborating with the iTREAT program.	
		2. Dr. Brand – Highland County experiencing issues with handling EMS calls. Rural First Responder proposal	
		course – 12 hours of education, defibrillation, 12 lead supraglottic airway, hemorrhage control, potential	
		response vehicle that would be able to transport to an EMS rendezvous vehicle, not to a hospital in these	
		rural austere locations. Discussion by committee about how to meet this need.	
IX.	State OMD – George Lindbeck	c, MD	
A.	Compliance Case –	1. Brought to the attention that there are currently three (3) cases where an OMD has brought forward a	
	Removal of certification of	compliance case for the removal of certification of providers who have been deemed as a threat to the	
	providers.	health, safety and welfare of the public due to inappropriate patient care that has been ongoing and not	
		corrected with remediation. While an OMD can remove the ability to practice, the certification is a	
		property right for the provider and therefore there is the requirement for an administrative process, fact-	
		finding hearing and elevation through office staff to the Commission of Health for revocation of	
		certification. Ron Passmore provided more insight. Wanted to make individuals aware in case they hear	
		information concerning these cases.	
В.	SOP Updates	Review of the latest draft of the Scope of Practice. Discussion by committee with modifications as per	Motion and second for
	or spaces	attached January 2019 revised document.	revisions as noted in
		attoriou antuari, 2020 retiona accumenta	'Attachment A'. Motion
			carried.
		2. Discussion concerning EMT administration of medication without a fixed dose syringe. Specifically referring	Motion and second.
		to a color-coded dosing syringe for IM administration of epinephrine for anaphylaxis at the EMT level.	Motion carried.
Cor	nmittee Break	Break for lunch from 12:02 – 12:29	
	ice of EMS Reports	Trouver to the second s	
	ision of Educational Developm	nent	l
Α	Division of Educational	DED is fully staff. Billy Fritz joined in March as the BLS Training Specialist. He has launched the new EC	
•	Development Training	process. Chad Blosser has returned in August as the Training and Development Coordinator. He has	
	Manager – Warren Short	launched the new EMSSP.	
В	BLS Training Specialist –	2019 Update schedule has been posted. Three locations to still be confirmed. Update scheduled for January	
	Billy Fritz	11 th . Institute scheduled for January 12 through 14 in the PEMS region.	
	J, 11102	Next institute will be held in March in the Central Shenandoah region.	
		2. Next institute will be new in water in the central shehalidoan region.	l

	Topic/Subject	Discussion	Recommendations, Action/Follow-up; Responsible Person
В	ALS Training Specialist – Billy Fritz	 NR Stats (ATTACHMENT: B) a. First attempt pass results now exceed National Registry. Possible contributing factor is the ability for access to the cognitive examination before passing psychomotor. Currently since the change has been made, we have a 91.7% first attempt pass rate for those taking the cognitive before the psychomotor has been completed. Accreditation (ATTACHMENT: C) a. Report distributed b. Any program listed with an asterisk next to their accreditation status are allowed to have 'in-house' 	See Attachment 'B' See Attachment 'C'
С	Training and Development Coordinator – Chad Blosser	CTS or psychomotor competency verification. 1. EMS Scholarship Program (ATTACHMENT: D) a. Covered this information contained in the attachment. Provided further clarification on the process	See Attachment 'D'
		and the Scholarship portal interface.	
-	er OEMS Staff		
D	Regulation and Compliance – Ron Passmore	1. Chapter 32 update – Has provided the document to Scott Winston for his review and input. This document will be posted to Town Hall on January 4, 2019. Timeline will then be for Chapter 32 to go to the Attorney General's office. No timeline for them to complete their review. Will update as the process continues.	
E	Director – Gary Brown	 Welcomed everyone for 2019. Stated that the information concerning the current legislative session. Just discovered a bill has been introduced to allow the exemption of passengers, children and providers from the required restraint systems for law enforcement, fire and EMS. HB-1652. Discussion by committee concerning restraint. Reminded committee that the 40th Annual EMS Symposium will be held in Norfolk in November. Encouraged everyone to submit. Advised everyone the deadline for submissions is January 15th. 	Motion by endorse NHTSa's 2012 Best Practice for Child Transport and oppose HB-1652.
F	Assistant Director – Scott Winston	1. Brought to the attention of the group Senate Bill 1012 that would allow any EMS personnel or firefighter to carry a concealed weapon on the ambulance if previously approved by the Fire or EMS Chief to do so. Currently no regulation to allow an EMS provider to carry. Discussion by committee concerning a provider being allowed to carry a concealed weapon.	
G	CHATR – Tim Perkins	 MIH-CP meeting – January 29th Regional Council Designation Site Visits will be conducted in late January and early February by himself and Chris Vernovai. If agencies are interested in the Standards of Excellence please refer them to the CHATR division. Agencies who have been designated will be revisited in the coming year 	
ОТІ	HER STAFF	No further reports.	
PUE	BLIC COMMENT	No public comments.	
For	The Good Of The Order		
Fut	ure Meeting Dates for 2019	April 4 th , July 11 th , October 3 rd , 2019	

Topic/Subject	Discussion	Recommendations,
		Action/Follow-up;
		Responsible Person
Adjournment	13:11 PM	

Respectfully submitted by:

Deborah T. Akers ALS Training Specialist January 3, 2019

Attachment A

Scope of Practice



This SOP represents practice maximums.

					AEMT -		
PROCEDURE	SKILL	PROCEDURE SUBTYPE	EMR	EMT	Enhanced		Р
	Specific tasks in this document shall refer to the	ne Virginia Education Standards.					
AIRWAY TECHNIQUES							
Airway Adjuncts							
7 ti way 7 tajanoto	Oropharyngeal Airway			•	•	•	
	Nasopharyngeal Airway						
	Trasopharyngear All Way						
Airway Maneuvers							
	Head tilt jaw thrust		•	•	•	•	•
	Jaw thrust		•	•	•	•	•
	Chin lift		•	•	•	•	•
	Cricoid Pressure		•	•	•	•	•
	Management of existing Tracheostomy			•	•	•	
Allamata Aimusa David							
Alternate Airway Devices	Non-Viewelined Aimyer Devilers	Currentettie					
	Non Visualized Airway Devices	Supraglottic		•	•		•
Cricothyrotomy							
Chocaryrotomy	Needle						•
	Surgical	Includes percutaneous techniques					
	Curgical	meiddes peredianeods teeningdes					
Obstructed Airway Clearance							
	Manual		•	•	•	•	•
	Visualize Upper-airway				•	•	•
Intubation							
	Orotracheal - Over Age 12						•
	Nasotracheal						•
	Pediatric - Age 12 and under						•
	Drug assisted intubation (DAI) all ages	Includes:					•
		Drug facilitated intubation (DFI)					
		Delayed sequence intubation (DSI)					•
		Rapid sequence intubation (RSI)					•
	Confirmation procedures			•	•	•	•
** Endotrophedintsheti	is an ability of family large account between	and Daramadia					
** Endotracheal intubation	is prohibited for all levels except Intermediate	and Paramedic					
Oversee Delivers Costers							
Oxygen Delivery Systems	Nagal Cannula						
	Nasal Cannula			•	•	•	•
	Venturi Mask						
	Simple Face Mask		•	•	•		•
	Partial Rebreather Face Mask			•	•		•
	Non-rebreather Face Mask		•	•	•	•	•
	Face Tent			•			



This SOP represents practice maximums.

					AEMT -		
PROCEDURE	SKILL	PROCEDURE SUBTYPE	EMR	EMT	Enhanced	- 1	Р
	Tracheal Cuff			•	•	•	•
	Oxygen Hood					•	•
	O2 Powered Flow restricted device			•	•	•	•
	Humidification			•	•	•	•
Suction							
	Manually Operated		•	•	•	•	•
	Mechanically Operated		•	•	•	•	•
	Pharyngeal		•	•	•	•	•
	Bronchial-Tracheal			•	•	•	•
	Oral Suctioning		•	•	•	•	•
	Naso-pharyngeal Suctioning			•	•	•	•
	Endotracheal Suctioning			•	•	•	•
	Meconium Aspiration Neonate with ET						•
Ventilation – assisted / med	chanical						
	Mouth to Mask		•	•	•	•	•
	Mouth to Mask with O2		•	•	•	•	•
	Bag-Valve-Mask Adult		•	•	•	•	•
	Bag-Valve-Mask with supplemental O2 Adult		•				
	Bag-Valve-Mask with supplemental O2 and reservoir						
	Adult		•		•	•	
	Bag-Valve-Mask Pediatric		•	•	•	•	•
	Bag-Valve-Mask with supplemental O2 Pediatric						•
	Bag-Valve-Mask with supplemental O2 and reservoir			Ť			
	Pediatric				•	•	•
	Bag-Valve-Mask neonate/infant			•	•		•
	Bag-Valve-Mask with supplemental O2			<u> </u>			
	Neonate/Infant						
	Bag-Valve-Mask with supplemental O2 and reservoir			<u> </u>			
	Neonate/Infant				•	•	
	Noninvasive positive pressure vent.	CPAP, BiPAP, PEEP				-	
	Jet insuflation	,,					
	Mechanical Ventilator (Manual/Automated Transport						
	Ventilator)	Maintain long term/established					
		Initiate/Manage ventilator					
Anesthesia (Local)							•
i iii da (Eddai)							
Pain Control & Sedation							
common a coddition	Self Administered inhaled analgesics			•		_	
	Pharmacological (non-inhaled)						
	Thathacological (non inhalog)						



This SOP represents practice maximums.

					AEMT -		
PROCEDURE	SKILL	PROCEDURE SUBTYPE	EMR	ЕМТ	Enhanced	1	P
	Patient controlled analgesia (PCA)	Maintain established			•	•	•
	Epidural catheters (maintain)	Maintain established				•	•
	,						
Blood and Component Thera	apy Administration	Maintain				•	•
•		Initiate					•
Diagnostic Procedures							
	Blood chemistry analysis			•	•	•	•
	Capnography			•	•	•	•
	Pulmonary function measurement				•	•	•
	Pulse Oximetry			•	•	•	•
	Ultrasonography						•
Genital/Urinary							
-	Bladder catheterization						
	Foley catheter	Place bladder catheter					•
		Maintain bladder catheter		•	•	•	•
Head and Neck							
	ICP Monitor (maintain)						•
	Control of epistaxis		•	•	•	•	•
	·	Inserted epistaxis control devices			•	•	•
	Tooth replacement		•	•	•	•	•
Hemodynamic Techniques							
	Arterial catheter maintenance						•
	Central venous maintenance				•	•	•
	Access indwelling port					•	•
	Intraosseous access & infusion				•	•	•
	Peripheral venous access and maintenance				•	•	•
	Umbilical Catheter Insertion/Management						•
	Monitoring Existing IVs			•	•	•	•
	Mechanical IV Pumps				•	•	•
Hemodynamic Monitoring							
	ECG acquisition		•	•	•	•	•
	ECG Interpretation					•	•
	Invasive Hemodynamic Monitoring						•
	Vagal Maneuvers/Carotid Massage					•	•
Obstetrics							
	Delivery of newborn		•	•	•	•	



This SOP represents practice maximums.

					AEMT -		
PROCEDURE	SKILL	PROCEDURE SUBTYPE	EMR	EMT	Enhanced	- 1	Р
Other Techniques							
	Vital Signs		•	•	•	•	•
	Bleeding control		•	•	•	•	•
		Tourniquets	•	•	•	•	•
	Foreign body removal	Superificial without local anesthesia		•	•	•	•
		Imbedded with local anesthesia/exploration				•	•
	Incision/Drainage						•
	Intravenous therapy				•	•	
	Medication administration			•	•	•	•
	Nasogastric tube			•	•	•	•
	Orogastric tube			•	•	•	•
	Pericardiocentesis						•
	Pleural decompression					•	•
	Patient restraint physical			•	•	•	•
	Patient restraint chemical					•	•
	Sexual assault victim management			•	•	•	•
	Trephination of nails						•
	Wound closure techniques					•	•
	Wound management		•	•	•	•	•
	Pressure Bag for High altitude						•
	Treat and Release			•	•	•	•
	Vagal Maneuvers/Carotid Massage					•	•
	Intranasal medication administration	Fixed/unit dose medications	•	•	•	•	
	Internacia modication administration	Dose calculation/measurement			•	•	•
Resuscitation							
	Cardiopulmonary resuscitation (CPR) (all ages)		•	•	•		•
	Cardiac pacing						•
	Defibrillation/Cardioversion	AED		•	•		•
	Post resuscitative care	NED .					•
	1 OSt 10Suscitative care						
Skeletal Procedures							
	Care of the amputated part		•	•	•	•	•
	Fracture/Dislocation immobilization techniques						•
	Fracture/Dislocation reduction techniques	Manipulation of angulated/pulseless extremities					
	Tacture/Dislocation reduction techniques	Joint reduction techniques				•	•
	Spine immobilization techniques	John reduction techniques			•	•	
	Opine inimodilization techniques						
Thoracic							
THOTACIC	There exists my (refer to "Other Technique")						•
	Thoracostomy (refer to "Other Techniques")						



This SOP represents practice maximums.

					AEMT -		
PROCEDURE	SKILL	PROCEDURE SUBTYPE	EMR	EMT	Enhanced	ı	Р
Body Substance Isolation / PP	E		•	•	•	•	•
Lifting and moving techniques	5		•	•	•	•	•
Gastro-Intestinal Techniques							
	Management of non-displaced gastrostomy tube						
Ophthalmological							
	Morgan Lenses			•	•	•	•
	Corneal Exam with fluorescein					•	•
	Ocular irrigation		•	•	•	•	•



This SOP represents practice maximums.

				AFNAT				
0475000				AEMT -		_		
CATEGORY		EMR	EMT	Enhanced		Р		
Analgesics	A t		_	•	•	•		
	Acetaminophen		•	•		•		
	Nonsteroidal anti-inflammatory		•	•	•			
	Opiates and related narcotics			•	•	•		
	Dissociative analgesics							
	Ketamine 0.5 mg/kg or less IV/IN/IM				•	•	Added IM as a route of administration 10-4-18	
Anesthetics/Sedatives	T : 1/0/: /0 I			_				
	Topical/Otic/Occular		•	•	•	•		
	Inhaled-self administered		•	•	•	•		
	Local (infiltration)			•	•	•		
	General - initiate					•		
	General - maintenance intubated patient				•	•	Added as a category and maintained at the I level, MDC 10-4-18	
	Sedation for the violent/aggressive patient				•	•	Added as a category and maintained at the I level, MDC 10-4-18	
	Antipsychotics				•	•		
	Benzodiazepines (for sedation)				•	•		
Anticonvulsants				•	•	•		
Glucose Altering Agents								
	Glucose Elevating Agents		•	•	•	•		
	Glucose Lowering Agents				•	•		
Antidotes								
	Anticholinergic Antagonists				•	•		
	Anticholenesterase Antagonists	•	•	•	•	•		
	Benzodiazepine Antagonists							
	Narcotic Antagonists	•	•	•	•	•		
	Nondepolarizing Muscle Relaxant							
	Antagonist							
	Beta/Calcium Channel Blocker Antidote				•	•		
	Tricyclic Antidepressant Overdose				•	•		
	Cyanide Antidote				•	•		
	Cholinesterase Reactivator	•	•	•	•	•		
Antihistamines & Combination	ons		•	•	•	•		
	duras which have been reviewed and approved by an Institutional Povice B			_				



This SOP represents practice maximums.

T.	T			AEMT -			
CATEGORY		EMB	БИТ				
CATEGORY		EMR	EMT	Enhanced		Р	
5 : 1 · · · ·							
Biologicals							
	Immune Serums				•	•	
	Antibiotics		•	•	•	•	
Blood/Blood products							
	Initiate					•	
	Maintain				•	•	
Blood Modifiers							
	Anticoagulants				•	•	
	3						
	Antiplatelet Agents		•	•	•	•	
	7 interpretation of regions						
	Hemostatic Agents		•	•	•	•	
	Hemostatic Agents						
	Thrombolytics					•	
	Thromborytics						
	Anti-fibrinolytics (eg tranexamic acid)			•	•	•	Added at the AEMT level, MDC 10-4-18
	Anti-librinolytics (eg tranexamic acid)			•			Added at the AEMT level, MDC 10-4-18
Cardiovascular Agents							
	Alpha Adrenergic Blockers				•	•	
	Adrenergic Stimulants				•	•	
	Antiarrhythmics				•	•	
	Beta Adrenergic Blockers				•	•	
	Calcium Channel Blockers				•	•	
	Diuretics				•	•	
	Inotropic Agents				•	•	
	Vasodilatory Agents		•	•	•	•	
	vacculatory rigorito						
	Vacoproceore				•	•	
	Vasopressors						
	Eninophrino for allord						
	Epinephrine for allergic reaction		•	•	•	•	
	Color-coded epinephrine administration						
	systems for allergic reaction		•	•	•	•	Approved by MDC 1-3-19
							11 / 1



This SOP represents practice maximums.

				45145			
04750007				AEMT -		_	
CATEGORY	A .: 1 .:	EMR	EMT	Enhanced	I	P	
Central Nervous System	Antipsychotic				•	•	Ordetines Describes assessed from this continue MDO 40 4 40
							Sedatives - Benzodiazepines removed from this section, MDC 10-4-18
Distant Summism sets/Floates	- Instal Vita main a						
Dietary Supplements/Electro	oryte vitamins						
	Minerals - start at a health care facility		see secti	on: Intraven	ous Fluic	is	
	Salts - start at a health care facility						
	Electrolytes Solutions - start at a health						
	care facility						
	Hypertonic Saline				•	•	
_							
Gas				_			
	Oxygen	•	•	•	•	•	
	Heliox				•	•	
Gastrointestinal	A						
	Antacids						
	OTC			•	•	•	
	A .: !: 1 1						
	Antidiarrheals		•	•	•	•	
	Antiemetics		•	•	•	•	
	EMT SL/PO route only		•	•	•	•	
	H2 Blockers		•	•	•	•	
	FIZ BIOCKETS						
Hormones	Steroids			•	•	•	
TIOTHIOTICS	Otoroido						
ntravenous Fluids	isotonic		•	•	•	•	EMT may transport patient with IV fluids not requiring titration or adjustm
initavenous i iulus	hypotonic		•	•	•	•	Livir may transport patient with 17 made not requiring triation of adjustin
	hypertonic				•	•	
	M = Maintenance I = Initiate						
	Crystalloid, +/- Dextrose/Lactate		М	I/M	I/M	I/M	
	with Multi=vitamins		M	M	M	M	
	with Thiamine		M	M	M	M	
			.,,				
Neuromuscular Blockers						•	
2.00.00							
Respiratory	Anticholinergics		•	•	•	•	
Roopiratory							
	Sympathomimetics						
	Beta agonists		•	•	•	•	
	Epinephrine (nebulized)			_	•	•	
Dosage and Concentration (Calculation			•	•	•	



This SOP represents practice maximums.

				AEMT -			
CATEGORY		EMR	EMT	Enhanced	1	Р	
M = Maintenance							
I = Initiate							
	Note: EMT's may administer medications						
	within their scope of practice in addition to						
	assistance in administration of those						
	medications. EMT's may access a drug kit						
	to access those medications. MDC						
	discussions.						

Attachment B

National Registry Statistics

EMT Statistics As of 01/02/2019

Virginia:

 Report Date:
 1/2/2019 5:35:13 PM

 Report Type:
 State Report (VA)

Registration Level: EMT

Course Completion Date: 1st Quarter 2016 to 1st Quarter 2019

Training Program: Al

View Legend | Printer-Friendly Version

Show All | Show Only Percentages | Show Only Numbers

The results of your report request are as follows:

Attempted The Exam			Within 6	Failed All 6 Attempts		Did Not Complete Within 2 Years
7820	70%	80%	80%	0%	12%	7%
	(5446)	(6257)	(6295)	(4)	(972)	(553)

National Registry Statistics:

Report Date: 1/2/2019 5:33:02 PM

Report Type: National Report

Registration Level: EM

Course Completion Date: 1st Quarter 2016 to 1st Quarter 2019

Training Program: All

View Legend | Printer-Friendly Version

Show All | Show Only Percentages | Show Only Numbers

The results of your report request are as follows:

Attempted The Exam	FIRST	Cumulative Pass Within 3 Attempts	Cumulative Pass Within 6 Attempts	Failed All 6 Attempts	FOI	Did Not Complete Within 2 Years
217110	00,0	81% (174998)	81% (176318)	0% (180)	12% (26350)	7% (14359)

Individual Instructor Statistics are available on the OEMS webpage at the following link: http://www.vdh.virginia.gov/content/uploads/sites/23/2018/07/07-10-2018-EMT-Pass-Rates-Publish.pdf

Attachment C

Accreditation Report

Accredited Training Site Directory

As of January 2, 2019



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Accredited Paramedic Training Programs in the Commonwealth

Site Name	Site Number	BLS Accredited	# of Alternate Sites	Accreditation Status	Expiration Date
Central Virginia Community College	68006	Yes*		National – Continuing	CoAEMSP
ECPI University	70017	Yes*		CoAEMSP - LOR	
J. Sargeant Reynolds Community College	08709	No	2	National – Continuing	CoAEMSP
Jefferson College of Health Sciences	77007	Yes*		National – Continuing	CoAEMSP
John Tyler Community College	04115	Yes*		CoAEMSP - LOR	
Lord Fairfax Community College	06903	No		National – Initial	CoAEMSP
Loudoun County Fire & Rescue	10704	No		National – Continuing	CoAEMSP
Northern Virginia Community College	05906	Yes		National – Continuing	CoAEMSP
Patrick Henry Community College	08908	No		CoAEMSP – Initial	CoAEMSP
Piedmont Virginia Community College	54006	Yes		National – Continuing	CoAEMSP
Prince William County Dept of Fire and Rescue	15312	Yes*		CoAEMSP – Initial	CoAEMSP
Rappahannock Community College	11903	Yes		CoAEMSP – Initial	CoAEMSP
Southside Virginia Community College	18507	No	1	National – Continuing	CoAEMSP
Southwest Virginia Community College	11709	Yes*	4	National – Continuing	CoAEMSP
Stafford County & Associates in Emergency Care	15319	Yes*	6	National – Continuing	CoAEMSP
Thomas Nelson Community College	83012	Yes*		CoAEMSP – LOR	
Tidewater Community College	81016	Yes*	2	National – Continuing	CoAEMSP
VCU School of Medicine Paramedic Program	76011	Yes	5	National – Continuing	CoAEMSP

Programs accredited at the Paramedic level may also offer instruction at EMT- I, AEMT, EMT, and EMR, as well as teach continuing education and auxiliary courses.

- John Tyler Community College under Letter of Review. Initial accreditation visit conducted in April 2018. Awaiting action by CAAHEP.
- ECPI University under Letter of Review to conduct their first cohort class.
- Thomas Nelson Community College under Letter of Review to conduct their first cohort class.
- Stafford County & Associates in Emergency Care CoAEMSP site visit for continued accreditation scheduled for August 2018. Awaiting report.
- Lord Fairfax Community College site visit for continued accreditation scheduled for September 2018. Awaiting report.
- Patrick Henry Community College site visit for continued accreditation scheduled for November 2018. Awaiting report.

^{*} Indicates program has been approved for in-house psychomotor competency verification.

Accredited Intermediate Training Programs in the Commonwealth

Site Name	Site Number	BLS Accredited	# of Alternate Sites	Accreditation Status	Expiration Date
Central Shenandoah EMS Council	79001	Yes	4	State – Full	December 31, 2019
Danville Area Training Center	69009	No***		State – Full	December 31, 2019
Hampton Fire & EMS	83002	No		State – Full	December 31, 2019
Henrico County Fire Training	08718	Yes*		State – Full	August 31, 2020
James City County Fire Rescue	83002	Yes		State – Full	December 31, 2019
Norfolk Fire Department	71008	No		State – Full	July 31, 2021
Paul D. Camp Community College	62003	Yes		State – Full	May 31, 2021
Southwest Virginia EMS Council	52003	Yes*		State – Full	December 31, 2019
UVA Prehospital Program	54008	No		State – Full	December 31, 2019
WVEMS – New River Valley Training Center	75004	No		State – Full	June 30, 2022

Programs accredited at the Intermediate level may also offer instruction at AEMT, EMT, and EMR, as well as teach continuing education and auxiliary courses.

All accredited programs whose expiration date was less than December 31, 2019 has been extended until that time based on the end date established by National Registry for I-99 testing. If these programs desire to remain accredited, they will be required to submit an AEMT reaccreditation self-study.

^{*} Indicates program has been approved for in-house psychomotor competency verification.

^{**} Request has been received for in-house psychomotor competency verification.

^{***} Request has been received for BLS accreditation to be added to ALS accreditation.

Accredited AEMT Training Programs in the Commonwealth

Site Name	Site Number	BLS Accredited	# of Alternate Sites	Accreditation Status	Expiration Date
Fauquier County Fire & Rescue – Warrenton	06125	Yes		State – LOR	June 30, 2019
Frederick County Fire & Rescue	06906	Yes*		State – Full	July 31, 2020
Newport News Fire Training	70007	No		State – LOR	June 30, 2019

^{*} Indicates program has been approved for in-house psychomotor competency verification.

Accredited EMT Training Programs in the Commonwealth

Site Name	Site Number	# of Alternate Sites	Accreditation Status	Expiration Date
Arlington County Fire Training	01305	-	State – Letter of Review	
Navy Region Mid-Atlantic Fire EMS	71006		State – Full	July 31, 2019
City of Virginia Beach Fire and EMS	81004*		State – Full	July 31, 2019
Chesterfield Fire & EMS	04103*		State – Full	July 31, 2020

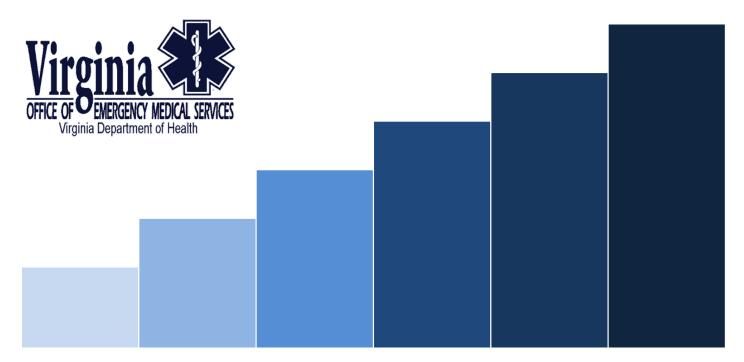
[•] Arlington County Fire Training has completed their first cohort and site visit is being scheduled.

^{*} Indicates program has been approved for in-house psychomotor competency verification.

^{**} Request has been received for in-house psychomotor competency verification.

Attachment D

EMSSP Report



Quarterly Report

Virginia EMS Scholarship Program

Q1 & Q2 - FY19

Division of Educational Development

Background & Initial Launch

The Virginia EMS Scholarship Program (EMSSP) is managed by the Virginia Office of Emergency Medical Services providing scholarship awards to current Virginia EMS Providers and those seeking to become EMS providers in the Commonwealth.

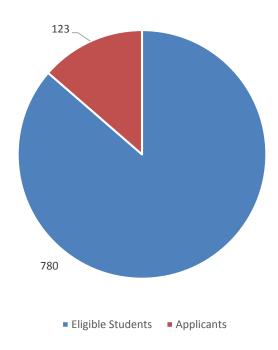
The EMSSP supports students who are accepted into an eligible Virginia approved initial certification program—EMR, EMT, AEMT and Paramedic.

The scholarship program is not designed to provide 100% funding for a training program.

The EMSSP was launched on October 17, 2018. During its initial launch window, the Office allowed students who had been or were currently enrolled in an eligible initial certification program from July 1, 2018 through the launch date an opportunity to apply for the scholarship program.

The Office contacted over 780 students who were enrolled in an eligible initial certification program and notified them of their eligibility to apply for a scholarship. At the close of the initial application window, there were 96 individual student applications for the scholarship program and 27 applicants who applied allowing their EMS agency to manage their scholarship funds for them for a total of 123 applications.

Eligible Students vs. Total Applications Submitted



FY19 Scholarship Budget

The FY19 budget for the Virginia EMS Scholarship Program is \$2,000,000.00. The following chart shows a breakdown of funding based on three (3) categories: 1) Applications Pending Approval, 2) Total Scholarship \$ Awarded, and Remaining Funds.

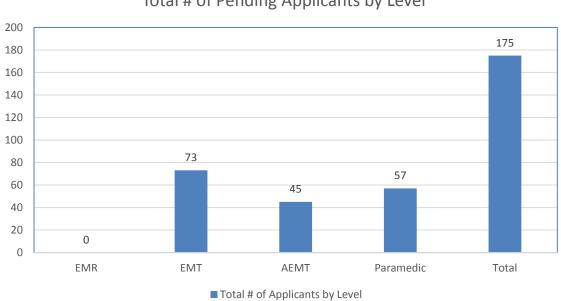
- Application Pending Approval this category includes the total dollar value for all applications
 received from July 1, 2018 through December 28, 2018. This covers Q1 and Q2 for FY19. These
 applications remain in a pending approval state as the Office works through the payment processes
 with the VDH Office of Financial Management.
- Total Scholarship \$ Awarded this category is the total dollar value for all scholarship applications
 which have been approved and are in the process of being paid. Since the Virginia EMS Scholarship
 module is new, OEMS staff have only approved a small group of test applications as we work through
 the payment processes with the VDH Office of Financial Management.
- **Remaining Funds** this category is the total dollar value of funds remaining in the scholarship program and available for to students for the remainder of the fiscal year.

Scholarship Funding Overview



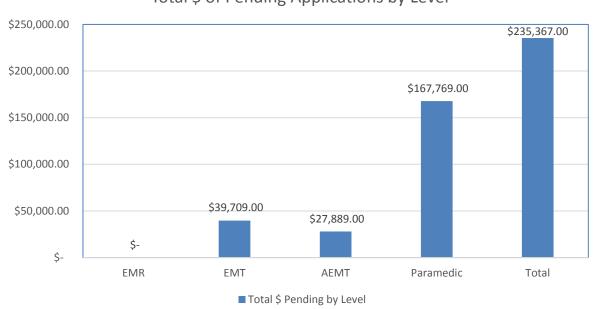
Breakdown of Pending Applications

The following chart show of pending scholarship applications by training level. This includes all pending applications for students enrolled in eligible initial certification courses from July 1, 2018 through December 29, 2018.



Total # of Pending Applicants by Level

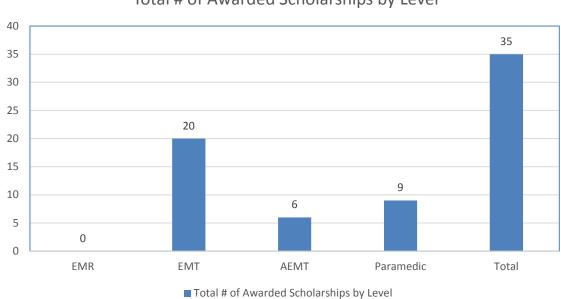
The following chart show of pending scholarship applications by training level. This includes all pending applications for students enrolled in eligible initial certification courses from July 1, 2018 through December 29, 2018.



Total \$ of Pending Applications by Level

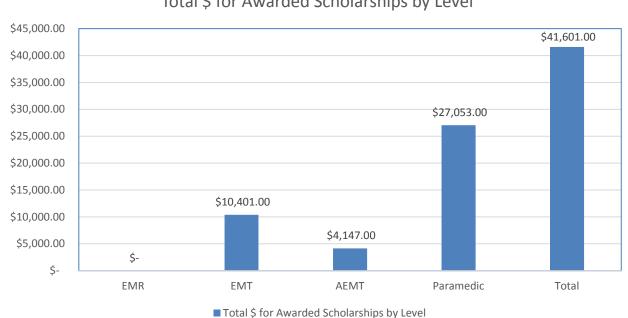
Breakdown of Awarded Scholarships

The following chart shows data for all scholarship applications which have been awarded by training level. This includes all awarded applications for students enrolled in eligible initial certification courses from July 1, 2018 through December 29, 2018.



Total # of Awarded Scholarships by Level

The following chart shows data for all scholarship applications which have been awarded by training level. This includes all pending applications for students enrolled in eligible initial certification courses from July 1, 2018 through December 29, 2018.



Total \$ for Awarded Scholarships by Level