Georgia OEMS Update – COVID-19

David Newton / Friday, 4/24/2020



GEORGIA DEPARTMENT OF PUBLIC HEALTH

2

Agenda

- Operations:
 - o Reminders
 - o COVID-19 Notifications to First Responders
 - o Battelle Decontamination System
 - o Scope of Practice for EMS Personnel
 - o Considerations for Transport/Transfer of COVID-19 Patients
 - o Data Reporting Requirements
 - o EMSMDAC
 - o Considerations for alternative care
 - o Questions on Operations
- Education
 - o New File Review Forms
 - o Questions on Education

Reminders

- OEMS Updates on our website www.ems.ga.gov
 - Not all updates are emailed out some are posted on the OEMS COVID-19 page
- All licensed personnel need to log into LMS and put in their email address
- Agencies must update rosters and Key Personnel
- PPE
 - Requests
 - Conservation methods
 - Agencies should have a plan in place if SNS supplies are not available

GEORGIA DEPARTMENT OF PUBLIC HEALTH

4

COVID-19 Notifications to First Responders

- Two parts
 - o Prospective
 - Testing data is received by DPH
 - Daily cases are pulled and sent to 911 PSAPs (GEMA/HS)
 - 911 PSAPs create flag for address
 - 911 call at a flagged address
 - o Retrospective
 - Hospitalized Patients vs. Non-hospitalized patients
 - Regional EMS Staff notifications to First Responder Agencies
- For this to work:
 - o All EMS Agencies must submit data on ALL calls
 - o MUST have the correct:
 - Patient First Name
 - Patient Last Name
 - Patient Date of Birth

Calculation of Onset Date

- Updated to be Specimen Collection Date if reported to DPH if not then Date of Report.
- Resulted in ~200 delayed notifications out of 4645 total run notifications (as of 4/23/2020).

GEORGIA DEPARTMENT OF PUBLIC HEALTH

6

Battelle Decontamination System

- · You should have received an email regarding this
- https://dph.georgia.gov/EMS/oems-covid-19

→ Battelle Decontamination System (as of 4/13/2020)



Scope of Practice for EMS Personnel

https://dph.georgia.gov/EMS/protocols-and-scope-practice



Current Georgia Scope of Practice for EMS Personnel

- mi) Scope of Practice for EMS Personnel (SOP-2020-1).- Last Updated 4/23/2020
- mi Post-Licensure Skills for Paramedics (SOP (PLS)-2020-1) Last Updated 4/23/2020
- · Recent Changes:
 - 4/23/2020 Extended the mandatory date of compliance with the Post-Licensure Skills for Paramedics to January 1, 2021. Also separated the Post-Licensure Skills for Paramedics from the main Scope of Practice.
 - 4/23/2020 Added "Perform specimen collection for infectious diseases."
 to Assessment Skills. This was added to help the COVID-19 specimen collection and testing efforts in Georgia.
 - 4/23/2020 Added "Administration or maintenance of high flow oxygen via nasal cannula." to Post-Licensure Skills.

2020 Georgia Scope of Practice for EMS Personnel Training:

- PowerPoint Presentation
- Recorded Webinar from 12/27/2019. We are unable to offer CEUs for watching the recorded webinar.
- Note: The Training does not include the information related to high flow nasal cannulas or the specimen collection that were added on 4/23/2020.

IT OF PUBLIC HEALTH

8

Assessment Skills		Levels				Interpretive Guidelines				
3. Specimen Collection										
a. Perform specimen collection for infectious diseases.	E*		Α	С	P	This includes the use of the following specimen collection types: oropharyngeal swab, nasal mid-turbinate swab, anterior nares swab, nasopharyngeal wash/aspirate, saliva collection, and nasal aspirate. This would also include any additional appropriate specimen collection types for diseases related to a declared public health emergency. Prior to performing specimen collections, EMS personnel must be trained on the correct specimen collection procedure and must have approval of a physician. EMTs are not permitted to perform venipuncture for specimen collection.				

Considerations for Transfer of COVID-19 Patients

- As EMS transfers of hospitalized COVID-19 positive patients is occurring with more frequency, it may be helpful to employ new strategies that consider PPE shortages and exposure concerns.
- The most important factor is having EMS and hospital agreement on what the transfer process will include. Please communicate with your partners and educate your staff on whatever protocols you establish for your facility or agency.
- A couple of strategies that may be considered include:
 - Have hospital staff transport the patient to a predetermined transfer room within the Emergency Department
 - o This limits EMS contact within the facility, and ensures hospital staff have oversight of the patient until they exit the facility
 - Have EMS meet the patient at the doorway to the patient's room
 - o This limits EMS contact inside the patient's room and ensures hospital staff assist with the patient's transition from the hospital bed to the EMS stretcher

GEORGIA DEPARTMENT OF PUBLIC HEALTH

10

Nursing Homes

- The relationships on the local level are strongly encouraged therefore please continue to communicate with your NH/LTCFs on a preferred protocol
- If EMS agencies have available EMS stretchers to place at the NH/LTCF: o Leave a stretcher at the facility
 - o The staff at the facility would transfer the patient to that stretcher, cover the patient with a clean sheet, and then bring the patient to the designated meeting place to meet the responding EMS crew.
 - o The patient can then be transferred to the stretcher from the ambulance, and the EMS stretcher that stays at the facility can be decontaminated by the nursing home staff for use when the patient comes back or for another patient.

Issues with Nursing Homes and Hospitals

• Let your Regional EMS Director know – they will forward up the chain

GEORGIA DEPARTMENT OF PUBLIC HEALTH

12

Data Reporting Requirements

- If you have an EMS agency license in Georgia, you MUST report <u>ALL</u> EMS calls for each unit to GEMSIS Elite
- If the crew comes into contact with the patient at all, the ePCR must include the patient's demographics
- If your EMS agency is also licensed in another state any call that starts OR ends in Georgia – you must submit to GEMSIS Elite
- Data must be submitted to GEMSIS Elite within 24 hours of call completion
- Medics must be the ones to enter the data into an ePCR system (paper PCRs are not acceptable on a routine basis). See Emergency Rule 511-9-2-0.2-.20
 Emergency Medical Services Rules for COVID-19 Response
 - https://dph.georgia.gov/media/58796/download

EMSMDAC

- EMSMDAC met on Tuesday, 4/21/2020 with some great discussions about clinical and operational issues and best practices related to COVID-19
- During COVID-19, EMSMDAC will meet monthly next one on Tuesday, May 19, 2020 at 11am
- https://gdph.webex.com/gdph/j.php?MTID=m052492df6cff6291bf7236834bd 6fcd0

GEORGIA DEPARTMENT OF PUBLIC HEALTH

14

Considerations for alternative care

- Agencies should consider (**now**, don't wait on this):
 - o Nebs vs MDI
 - o Cardiac Arrest Response/Care (see latest AHA guidance)
 - o Response modes to private residence/NH/LTCF/Hospitals

COVID-19 CLINICAL ROUNDS

- EMS Mondays at Noon
- https://echo.zoom.us/webinar/register/WN if65a4x5SHmc92vGAu6BJA
- Sign up to receive the latest news from the NHTSA Office of EMS, including webinars, newsletters and industry updates.
- https://public.govdelivery.com/accounts/USDOTNHTSAEMS/subscriber/new

GEORGIA DEPARTMENT OF PUBLIC HEALTH

16

Questions on Operations?

• Stay healthy and stay safe!

EMS Education Programs

Information for EMS Initial Education Programs (Updated 4/17/2020)



Pearson VUE Testing Availability Search (Updated 4/23/2020)



GEORGIA DEPARTMENT OF PUBLIC HEALTH

18

Information for EMS Initial Education Programs (Updated 4/17/2020)

- For the latest guidance on what modifications to EMS initial education programs are permitted during the COVID-19 Public Health Emergency, click <u>HERE</u>. This document includes the information shared on the WebEx on Wednesday, 4/15/2020.
- NOTE: <u>Any</u> cohort graduating on or after 5/1/2020 should use the 2020 version
 of the EMT, AEMT, or Paramedic File Review Forms, respectively. The new file
 review forms are <u>required</u> for all cohorts graduating on or after 6/1/2020. These
 new file review forms are also <u>required</u> for any cohorts that are modifying their
 requirements due to COVID-19.

New File Review Forms https://dph.georgia.gov/EMS/ems-forms-and-related-documents

- Changes:
 - o Slight change to formatting
 - o Excel instead of PDF fillable- red boxes
 - o Must complete one for each student, enter all values (they will total for you), and then print
 - Must be signed in wet ink by student and course coordinator/instructor
 - Is a legal document do not falsify

 ALL numbers must be backed up
 by evidence of those numbers
 - o Scan the signed document into a PDF format, and this will be uploaded into SENDSS (soon to be LMS)
 - o Will change slightly after COVID

Forms Related to EMS Initial Education Programs

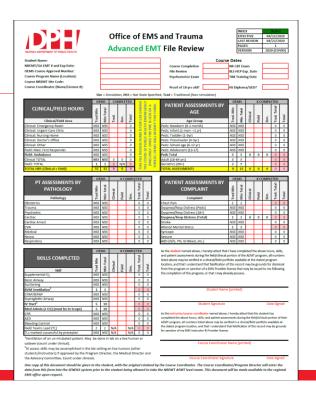


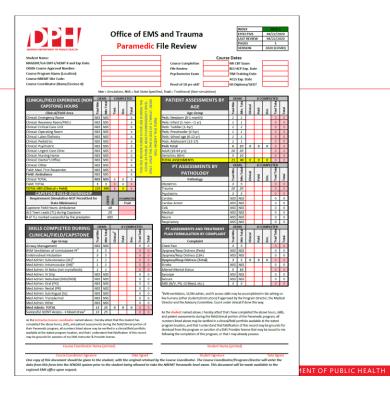
- T-04-A EMS Education Program Application
- Initial Education File Review Forms updated 4/22/2020 for COVID-19
 - <u>EMT</u>
 - AEMT
 - Paramedic
- EMT Psychomotor Exam Report
- Psychomotor Exam Skills Verification Sheets <u>EMR</u> | <u>EMT</u>

GEORGIA DEPARTMENT OF PUBLIC HEALTH

20

		Office of EMS and Trauma EMT File Review							EFFECTIVE 04/22/2020 LAST REVIEW 04/22/2020 PAGES 1					020		
SECRETA DEPARTMENT OF PUBLIC HEALTH					ΕN	<i>/</i> 11	HII	е	Review		VERS			202	o (co	VID)
tudent Name:		Г							Course	Dat	tes					
DEMS Course Approval Number:									Course Completion		BT Ex					
ourse Program Name (Location):									File Review		ICP Ex					
ourse NREMT Site Code: ourse Coordinator (Name/License #1:		⊢						_	Psychomotor Exam	TIM	Traini	ng Da	te			
ourse coordinator (Name/License #):	-	_						_	i, Trad = Traditional (Non-simulation)							
		MS		MPLE		iot St	>	me		OF	MS		20	OMPLI	TED	
CLINICAL/FIELD HOURS		76	m			DURIN	PUBLIC HEALTH EMERICAENC ONCE THE PHE IS LESS OF A	FORM.	PATIENT ASSESSMENTS BY	Min	-	П			otal	П
	ž	0		١.	-	0.0	MERICOLD LESS OF J	S FO	AGE	2	Total	2	١.,	١. ا		-
Clinical/Field Area	Tag	Min	Trad.	N.	Total	350	E SI	WILL MODIFY THIS	Age Group	Trad.	Mis	Clinical	Field	톲	Trad.	Total
Clinical: Emergency Room	NSS	NSS			0	FOR	HE BHE	MF.	Peds: Newborn (0-1 month)	NSS	NSS				0	0
Clinical: Urgent Care Clinic	NSS	NSS			0	8 18	THEP	Ö,	Peds: Infant (1 mon-<1 yr)	NSS	NSS				0	0
Clinical: Nursing Home Clinical: Doctor's Office	NSS	NSS NSS	Н	-	0	FORM	OH E	3	Peds: Toddler (1-3yr) Peds: Preschooler (4-5yr)	NSS NSS	NSS		-	Н	0	0
Clinical: Other	NSS	NSS		-	0		UBLICE.		Peds: School age (6-12 yr)	NSS	NSS		-	-	0	0
Field: Med. First Responder	NSS	NSS			0	REVIEW	UD-19 P		Peds: Adolescent (13-17)	NSS	NSS				0	0
field: Ambulance	NSS	NSS			0		6 8	2	Peds Total	NSS	NSS	0	0	0	0	0
Clinical TOTAL	NSS	NSS 1	0	0 N/A	0	H	8 #	HREA	Adult (18-64 yrs)	NSS	NSS		-		0	0
FIELD: TOTAL FOTAL HRS (Clinical + Field)	16	16	0	N/A	0	SIM	H &	Ξ	Geriatrics (65+)	N53	10	0	0	0	0	0
	-	-									-					
PT ASSESSMENTS BY	OI	MS		# C	OMPL				PATIENT ASSESSMENTS BY	OI	MS		# 00	OMPLI		
PATHOLOGY	Trad Min	Total	-			Total	ш		COMPLAINT	Min	Total	-			Total	
	9	Min T	Clinical	ledd	Ė	Trad.	fotal			Pe	Min T	Clinical	ield	Ė	rad.	Total
Pathology Obstetrics	NSS	NSS	ū	走	ī,	0	0		Complaint Chest Pain	NSS	NSS	ū	虚	22	0	0
frauma	NSS	NSS	-	-	-	0	0		Dyspnea/Resp Distress (Peds)	NSS	NSS		-	-	0	0
Psychiatric	NSS	NSS		-		0	0		Dyspnea/Resp Distress (18+)	NSS	NSS				0	0
Cardiac	NSS	NSS				0	0		Dyspnea/Resp Distress (Total)	NSS	NSS	0	0	0	0	0
Cardiac Arrest	NSS	NSS		_		0	0		Stroke	NSS	NSS		-		0	0
TVA Medical	NSS	NSS	Н	-	-	0	0		Altered Mental Status Syncope	NSS	NSS	_	⊢	\vdash	0	0
Veuro Veuro	NSS	NSS	-	-	-	0	0		Seizure	NSS	NSS	_	-	Н	0	0
Respiratory	NSS	NSS				0	0		ABD (N/V, PN, GI Bleed, etc.)	NSS	NSS				0	0
	Lor	MS		***	OMPL	ETED			As the student named above, I hereby attest that	I house	comel	ated t	heabr	on box	ere eki	
CHILL COLUMN FEED		\Box	_		I				and patient assessments during the field/dinical p	ortion	of the	EMT	progra	m, all r	numbe	975
SKILLS COMPLETED	E S	ota	١.			Total			listed above may be verified in a clinical/field port							
	į	Min Total	Clinical	leld	É	rad	otal		location, and that I understand that falsification of from the program or sanction of a EMS Provider I							
Skill Supplemental O ₃	NSS	22W	ū	2	求	0	0		the completion of this program, or that I may alre			ay ue	osuev	to me	TORON	and a
Suppremental O ₂	NSS	NSS		\vdash	\vdash	0	0									
Suctioning	NSS	NSS		-	-	0	0									
/Ital Signs	NSS	NSS				0	0		Student Name	(prin	ted)					
3VM Ventilation ¹	NSS	NSS				0	0									
Med Admin (# O2) (must be in Scope)	NSS	NSS			-	0	0									
AED	NSS	NSS	\vdash	\vdash	-	0	0		Student Signature					Dat	te Sig	ned
Bleeding Control	NSS	NSS		-	_	0	0									
As the instructor/course coordinator named abov									ove hours, skills, and patient assessments during the and that I understand that falsification of this record i							em, all
			ted)				_		Course Coordinator Signal						e Sig	_





22

PATIENT ASSESSMENTS BY	OE	MS	# COMPLETED							
AGE	rad Min	n. Tota	Clinical	ld	n.	Trad Tota	Total			
Age Group	ㅁ	ĭ.	Cli	Field	Sim.	шL	To			
Peds: Newborn (0-1 month)	1	1				0	0			
Peds: Infant (1 mon- <1 yr)	1	1				0	0			
Peds: Toddler (1-3yr)	1	1				0	0			
Peds: Preschooler (4-5yr)	1	1				0	0			
Peds: School age (6-12 yr)	1	1				0	0			
Peds: Adolescent (13-17)	1	1				0	0			
Peds Total	6	10	0	0	0	0	0			
Adult (18-64 yrs)	10	20				0	0			
Geriatrics (65+)	5	10				0	0			
TOTAL ASSESSMENTS	21	40	0	0	0	0	0			

Questions on Education?

• Stay healthy and stay safe!