"Commitment to Excellence"



## EMT-BASIC/EMT-PARAMEDIC PROGRAMS ADMISSION MEDICAL HISTORY & PHYSICAL EXAMINATION

•	Student Last Name	First Name MI
]	Mailing Address	( )
]	Email Address	Phone Number
Admis	orm is to be completed prior to registration and usion into the EMT-Basic /EMT-Paramedic Programe evaluation.	ploaded into the program application.  n is provisional based upon acceptance of the approved
Valid	verification of immunizations is required for eligibiance, students must follow instructions to upload	nt from progressing to the clinical portion of the program. lity to attend clinicals at the health care agencies. Upon page 5 and other vaccination related documentation to
volunta in this am ass Record	arily provide, and consent to my medical provider of document to the Coral Springs Regional Institute of signed to as part of CSRIPS EMS program requiren	nd confidential under State of Florida and Federal laws. I rephysician providing, the medical information contained of Public Safety (CSRIPS) and health care facilities that I tents. I also understand that all requested Student Health mical training. Failure to complete this record will prevent
Studer	nt Signature: Date:	
physic function	al, physiological, intellectual, and psychological he	on: The purpose of this examination is to ensure that the alth of the applicant is suitable for the environment and asider the demands of various healthcare settings and the
	Name of medical professional signing form	Date signed
	Office address	Office telephone number





Student Last Name, First	MI Date of Examination
This medical examination must be completed by a Licensed PA only. The examination shall include, at a minimum,	
Please check all that examinations performed:	, , , , , , , , , , , , , , , , , , ,
☐ Dermatological system	☐ Neurological system
☐ Cardiovascular system	☐ Ears, eyes, nose, mouth, throat
☐ Clinical evaluation of 12 lead EKG	☐ Auditory hearing in the pure tone
☐ Systolic and Diastolic Blood pressure	☐ Far visual acuity corrected or uncorrected
☐ Respiratory system	☐ Peripheral vision
☐ Gastrointestinal system	☐ Genitourinary system
☐ Endocrine and metabolic systems	☐ Musculoskeletal system
Findings/comments/previous conditions/surgery:	
Is the student currently taking any medications?  If yes, please list:	
Within the last 5 years, has the student been treated for If yes, please specify:	or substance related (drug/alcohol) disorder?
For the medical professional conducting the examinatio	on to complete: (sign in appropriate box)
Based on the results of this medical evaluation, the app	
Has no pre-existing or current condition, illness,	Has a pre-existing or current condition, illness,
injury, or deficiencies. The applicant is medically	injury, or deficiency that presents a safety or health
fit to engage in EMT / Paramedic training.	risk in the environment or job functions of a
	firefighter. The applicant is not medically fit for EMT / Paramedic training.
Signature	Signature
Signature	Signature

{OFFICE STAMP - Required}



## Essential Job Tasks and Descriptions Adapted from NFPA 1582, 2018 edition (Physician, please initial to indicate student is cleared to perform each task as described)

1. Able to perform emergency response actions under stressful conditions, including working in extremely hot or cold environments for prolonged time periods  2. Exposure to toxic fumes, irritants, particulates, biological (infectious) and nonbiological hazards, and heated gases, despite the use of personal protective ensembles and SCBA  3. Depending on the local jurisdiction, climbing six or more flights of stairs while carrying equipment/tools weighing an additional 20 to 40 lb (9 to 18 kg)  4. Dragging or carrying victims/manikins ranging from newborns to adults weighing over 200 lb (90 kg) to safety despite hazardous conditions and low visibility  5. Climbing ladders, operating from heights, walking or crawling in the dark along narrow and uneven surfaces that might be wet or icy, and operating in proximity to electrical power lines or other hazards  6. Unpredictable emergency requirements for prolonged periods of extreme physical exertion without benefit of warm-up, scheduled rest periods, meals, access to medication(s), or hydration  7. Critical, time-sensitive, complex problem solving during physical exertion in stressful, hazardous environments, including hot, dark, tightly enclosed spaces, that is further aggravated by fatigue, flashing lights, sirens, and other distractions  8. Ability to communicate (give and comprehend verbal orders) under conditions of high background noise, poor visibility, and drenching from hose lines or fixed protection systems (sprinklers).  9. Functioning as an integral component of a team, where sudden incapacitation of a member can result in mission failure or in risk of injury or death to members of the public or other team members.  10. Working in shifts for 8-12 hours  11. Working on their knees for extended periods of time. Including bending and stooping. Walking and sitting for long periods of time.  12. Able to provide CPR for extended periods of times.  13. Date:			
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Physician Signature:  Date:	12	. Able to provide CPR for extended periods of times.	Initial
	Phy	rsician Signature: Date:	



## **Student Verification of Compliance with Technical Performance Standards**

Performance Standards	Comments
Standing	- Climbing at least six flights of stairs or walking a similarly
Walking	strenuous distance while carrying equipment/tools weighing an additional $20 - 40$ lb $(9 - 18 \text{ kg})$ .
Sitting	- Able to carry victims/ manikins ranging from newborns to adults
Lifting / Carrying	weighing over <b>165 lb</b> (75 kg).
Pushing / Pulling	
Crouching	- Able to perform emergency response under stressful conditions,
Climbing	including working in extremely hot or cold environments for prolonged time periods.
Stooping	- Able to <b>provide CPR for extended periods</b> of times.
Kneeling	- Unpredictable, prolonged periods of extreme physical exertion
Crawling	without benefit of a warm-up period, scheduled rest periods, meals,
Reaching	<ul> <li>access to medication(s), or hydration.</li> <li>Exposure to toxic fumes, irritants, particulates, biological (i.e.,</li> </ul>
Manual Dexterity	infectious) and nonbiological hazards, or heated gases.
Feeling	
Talking	- Ability to communicate (i.e., comprehend verbal orders under
Hearing	conditions of high background noise, poor visibility).
Seeing	
Communicating	

## **Verification of Compliance with Technical Performance Standards**

The EMT-Basic and EMT-Paramedic programs have outlined specific Technical Performance Standards to inform students of the skills and physical/psychological demands required for program completion and workplace responsibilities.

After review of the Technical Performance Standards for m	ny program of study:
I confirm that I am able to perform the standards and e	essential skills listed.
I am unable to perform all the standards and essential s	skills listed and will require reasonable accommodation.
Student Signature: Da	ate:





	DOB:	Age:	Sex:	Exam Date:
	ANNITAL DDI	O TB SKIN TEST		
PPD/TB – Date Given: / /		Initials:		
Date of Results (48-72 hrs.):		ts:  Negative Positive	e (>10mm) M	D Initials:
(If Positive PPD) Chest X-Ray – Date Taken:		ts: ☐ Negative ☐ Other:		ovider Initials:
Vaccine:	Date:		ılts (titer resul	s paperwork must be
T (0)	Month / Day /Year	included)		α.
Influenza	/	Required if attend		flu season,
MMR: Dose 1				Positive Immunity
MINIK: Dose 1		_ □ Negative Im	imunity $\Box$	Positive immunity
MMR: Dose 2	/ /	☐ Negative In	nmunity	Positive Immunity
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Hepatitis B: Dose 1*	/	☐ Negative Im	nmunity $\square$	Positive Immunity
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Hepatitis B: Dose 2*	/	☐ Negative In	nmunity $\square$	Positive Immunity
Hepatitis B: Dose 3*	/	☐ Negative In	nmunity $\square$	Positive Immunity
Varicella: Dose 1*				TD 1/1 F 1/1
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