

REGIONAL Skills Sheets for:

EMERGENCY MEDICAL TECHNICIAN

Provider:	
Agency CME Manager:	
Date:	
Semester End Date December 31st, 20	

North Country EMS Regional Continuing Medical Education (CME) Program

Please refer to NCEMS Credentialing Manual for further information. Each provider is responsible for maintaining their Regional Continuing Medical Education (CME) sheet(s).

Level	Minimum Didactic Hours	Skill Stations
EMT	0 hours per semester	Annual Requirement

Annual skill requirements due by December 31st

BLS Regional CME Requirements:

- BLS skills are due annually prior to December 31st.
- Submit the BLS skills sheet to the primary Agency CME Manager. Provide a copy to any secondary agencies and keep a copy for your records.
- Failure to complete the NCEMS Regional CME requirements and submission to Agency CME
 Manager prior to the deadline will result in AUTOMATIC SUSPENSION of BLS
 provider's ability to provide treatments approved as regional BLS adjuncts:
 Narcan, Albuterol, CPAP, and Blood Glucometry.

Privileges Suspension Notification:

• The Agency CME Manager is responsible for notifying the provider that the NCEMS Regional CME requirements were not completed.

Privileges Reinstatement:

 Upon completion of the NCEMS Regional CME requirements and submission to the primary Agency CME Manager, the provider's privileges are reinstated once the Agency CME Manager updates the provider's CME status in the NCEMS website and notifies the Program Agency.

Regional CME Requirements for Newly Certified BLS Providers:

 The provider is required to complete the Regional CME skills for the year when they become certified.

Failure to comply with regional CME requirements:

- If by the end of the CME year BLS providers will not be able to provide any adjunct treatments that their agency is approved for: Albuterol, Narcan, CPAP, Blood Glucometry
- Providers will be charged a \$25.00 fee to come back online if the suspension is the second occurrence within three years.

Scenario: Adult Cardiac Arrest – AED Must be completed by all EMT's				
Met	Not Met	Notes	:	
AHA []			ASHI [] Date	
Scenario: Epinephrine (all EMT's) Date: Provider:				
Met	Not Met	Notes	s:	
)				
	Met Met AHA [] CME Evaluation	Met Not Met AHA [] ARC [CME Evaluator Signal Epinephrine MT's)	Met Not Met Notes Met Not Met Notes Notes	

Scenario: Albuterol (only if credentialed to provide)			
Date: Provider:			
Key Evaluation Points: BLS Scenario	Met	Not Met	Notes:
Determines scene safety.			
Evaluates and treats airway, breathing and circulation.			
Determines patient priority and transport priority. Requests ALS.			
Determines criteria for Albuterol use.			
Checks for known allergies and contraindications.			
Checks medication for:			
Correctness – Clarity – Concentration - Expiration			
Administers medication using appropriate techniques.			
Evaluates patient and verbalizes documentation.			
Provides no patient care that would result in harm.			
CME Evaluator Signature:			

Scenario: Narcan (only if credentialed to provide)			
Date: Provider:			
Key Evaluation Points: BLS Scenario	Met	Not Met	Notes:
Determines scene safety.			
Evaluates and treats airway, breathing and circulation.			
Determines patient priority and transport priority. Requests ALS.			
Determines criteria for Narcan use.			
Checks for known allergies and contraindications.			
Checks medication for:			
Correctness – Clarity – Concentration - Expiration			
Administers medication using appropriate techniques.			
Evaluates patient and verbalizes documentation.			
Provides no patient care that would result in harm.			
CME Evaluator Signature:			

Scenario: CPAP (only if cr	redentiale	ed to provide)	
		-	
Date: Provider:			
Key Evaluation Points: BLS Scenario	Met	Not Met	Notes:
Determines scene safety.			
Evaluates and treats airway, breathing and circulation.			
Determines patient priority and transport priority. Requests ALS.			
Determines criteria for CPAP use.			
Checks for known allergies and contraindications.			
Assembles CPAP correctly.			
Administers CPAP using appropriate techniques.			
Evaluates patient and verbalizes documentation.			
Provides no patient care that would result in harm.			
Scenario: Blood Glucose (onl	y if crede	ntialed to provid	(e)
Date: Provider:			
Key Evaluation Points: BLS Scenario	Met	Not Met	Notes:
Determines scene safety.			
Evaluates and treats airway, breathing and circulation.			
Determines patient priority and transport priority. Requests ALS.			
Determines criteria for blood glucose.			
Checks for known allergies and contraindications.			
Checks medication for:			
Correctness – Clarity – Concentration - Expiration			
Administers care using appropriate techniques.			
Evaluates patient and verbalizes documentation.			
Provides no patient care that would result in harm.			

CME Evaluator Signature:

Scenario: BLS 12-Lead (only if credentialed to provide)			
Date: Provider:			
Key Evaluation Points: BLS Scenario	Met	Not Met	Notes:
Determines scene safety.			
Evaluates and treats airway, breathing, and circulation.			
Determines patient priority and transport priority. Requests ALS.			
Determines criteria for 12 Lead ECG.			
Appropriately places electrodes, protecting patient privacy			
Obtain 12 lead ECG and ensures settings are correct on the device			
Verbalizes agency transmission process			
Evaluates the patient and verbalizes documentation.			
Provides no patient care that would result in harm.			
CME Evaluator Signature:			