

LESSON 18: Public Health STUDENT-FACILITATED SCENARIO HANDOUT

Paramedic Flipped Classroom

Background Information

Objective or goal (learning point for this scenario; eg, recognize the need for a needle decompression, intubate while performing CPR, do not give nitroglycerin to a patient taking SEDs):

Patient's chief complaint:

Patient's underlying problem/diagnosis (Dx):

Scene description (eg, where patient is found, position of patient):

Safety concerns/environmental hazards:

Bystanders/family on scene:

Number of patients:

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Scenario Preparation
Required props:
Injuries/skin signs to be moulaged:
Scene set-up:
Sound clips/visual aids:
Prompts for patient:

Dispatch and Patient Assessment						
Dispatch info (location/address of call, approximate age, gender, general MOI/NOI):						
U	Patient name:	Weight:				
Demographic	Gender:	Address:				
	Age and DOB:					
	General impression (ie, sick vs. not sick; mild, moderate, or severe distress):					
Primary Assessment	Level of consciousness (AVPU):					
	Airway (open or not, need for suctioning and/or adjuncts):					
	Breathing (fast or slow, rhythm, tidal volume, lung sounds):					
	Circulation (pulse check, skin signs, major bleeding, cap refill):					
	Disability (pupils, GCS):					
	Expected transport decision (load and go vs. stay and play):					

Paramedic Flipped Classroom

	Head, eyes, ears, nose, and throat:
	Neck:
sgr	Back:
ım Findir	Chest/lungs:
Physical Exam Findings	Abdomen:
Phy	Pelvis:
	Extremities/CMS:

Patient History			
O:	S:		
Р:	A:		
Q:	M:		
R:	Р:		
S:	L:		
T:	E:		
Interventions			

Treatment and skills to be performed (eg, spinal immobilization, oxygen, splints, ECG, intubation, IV):

Medications to be given (if applicable):

Changes in patient condition with APPROPRIATE treatment and care:

Set 1	Set 2	Set 3
Time:	Time:	Time:
HR:	HR:	HR:
RR:	RR:	RR:
BP:	BP:	BP:
GCS:	GCS:	GCS:
SpO ₂ :	SpO ₂ :	SpO ₂ :
ECG:	ECG:	ECG:
BGL:	BGL:	BGL:

Changes in patient condition with INAPPROPRIATE treatment and care:

Set 1	Set 2	Set 3
Time:	Time:	Time:
HR:	HR:	HR:
RR:	RR:	RR:
BP:	BP:	BP:
GCS:	GCS:	GCS:
SpO ₂ :	SpO ₂ :	SpO ₂ :
ECG:	ECG:	ECG:
BGL:	BGL:	BGL:

Be sure to consider each of the following in the construction of your scenario.

1. Consider other people at the scene. Give them specific roles to play and attach an instruction sheet for each of the actors who will role-play these people.

2. For every medication that the patient is taking, include the trade and generic name, class, mechanism of action, dose, route, side effects, interactions, and precautions. Include the effects of overdosing on such a medication.

3. If appropriate, complete a suicide lethality assessment on your patient.

4. What are the events that led to the 911 call? Be very specific.

5. What is the expected outcome of the call?

6. List any props or costumes you are bringing to make this scene realistic. List the names and contact information for each actor/victim.

7. What is the pathophysiology associated with the patient's diagnosis (or diagnoses)? Please indicate what part of the brain or other organ is affected/involved.

8. What questions/statements do you think would be helpful in assessing and treating your patient(s)?

9. What are some easy mistakes that could be made in the assessment/treatment of your patient(s)?

10. What are the dangers to yourself and the patient(s)? Define the "real" issue/problem your patient is having. What is your crisis intervention assessment and action plan?