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Scenario title

1. CASE INFORMATION

Choose a descriptive title that provides users with an understanding of your case.			
Date o	reated/last revised		
Author(s)	Author contact information		
Т	arget learners		
List all categories of learners that will participate in this simulation.			
2. Currie	cular Information		
Brief descript	ion of the activity/course		
	nts including presenting chief complaint and goals for the		
learners.			

Learning objectives		
How will you measure the impact of your educational activity?		
,		
3. Preparation		
Description of the environment (OR, ICU, etc.)		
Description of the simulated environment including room appearance when the team enters. For example: "This case		

Description of the simulated environment including room appearance when the team enters. For example: "This case takes place in the emergency/trauma room using a high-fidelity pediatric mannequin placed in a gown on a gurney. The bedside nurse is present with the patient. Monitors are placed on the patient including a pulse oximeter and a BP cuff with corresponding values shown on the screen".

Equipment attached to the patient
Examples – dressed in street clothes, vascular access, intubated, dressings, external catheter, cervical collar, etc.
Moulage
Examples – bruising on RUQ, diaphoresis, bleeding gunshot wound to left femur, etc.
Examples – bruising on ROQ, diaphoresis, bleeding gunshot wound to left femal, etc.
Equipment available in the room
Examples – oxygen delivery devices, SonoSim, chest tube trainer, chest tube insertion instruments, etc.
IV Fluids and medications available for administration
Examples – blood, lactated ringers, rapid sequence intubation meds, etc. Please anticipate medications (including
dosage and route) your learners may ask for.
Supporting multimedia
Provide a description of included multimedia for the case. Remember to include the multimedia as well with labels

Provide a description of included multimedia for the case. Remember to include the multimedia as well with labels corresponding to the descriptions (i.e.—Appendix A, Appendix B)

- Appendix A—Chest x-ray showing a right lower lobe infiltrate
- Appendix B—ECG showing sinus tachycardia

4				
Simulated participant guidance				
Describe the role of the simulated participant and provide guidance and scripting in this section.				
4. Simulation Module Design and Development				
Cose stem (to be read to posticipants at the start of simulation)				
Case stem (to be read to participants at the start of simulation) Include pertinent patient and scenario information to "set up" the simulation. For example: "You are working as a pediatric resident in the emergency department at a children's hospital. The paramedics bring in a 6-month-old female for fever and irritability. She is accompanied by her mother. You are in the exam room with the bedside nurse upon the patient's arrival. Your attending physician is currently unavailable in another room with a critically ill patient."				
Background information for facilitator only				
For facilitator ONLY: include any other relevant information that will aid the facilitator.				

Patient data			
Name:	Age:	Weight:	Gender:
- H 111			
Past medical history and history	of present illness:		
			t not limited to system focused
findings, peripheral edema, te	mperature of ilmbs,	presence of diapnore	sis):
Pertinent diagnostics and resu	Ilts that learners may	y ask for:	

Scenario progression states				
Resource to provide guidance for case progression - including modifiers and triggers				
State	Monitor Data:	Patient status	Action iter	ns
State	Cardiac rhythm and full vital signs	(Mental status, lung sounds, pulses, etc.)	Participant actions:	Modifiers and trigger for next state:
	and full vital signs	sourius, puises, etc.,		

State	Monitor Data: Cardiac rhythm and full vital signs	Patient status (Mental status, lung sounds, pulses, etc.)	Action items		
			Participant actions	Modifiers and trigger for next state:	
End of scenario):				