



Scenario Planning Template: (Used for Manikin, Task Trainer and Standardized Patient Simulations)

SCENARIO TITLE:

Developer Name:	Department:
Keywords:	Date:
Brief Description of Case: (describe your patient as a case presentation – Information for Facilitators ONLY):	

Intended Learners:

<input type="checkbox"/> Junior Residents	<input type="checkbox"/> Senior Residents	<input type="checkbox"/> Physicians
<input type="checkbox"/> Nurses	<input type="checkbox"/> Respiratory Therapist	<input type="checkbox"/> Allied Health
Other Learners:		

Learning Objectives

Crisis Resource Management:
1)
2)
3)
Clinical:
4)
5)
6)

Equipment, Setting, Confederates

Setting / Environment	Patient / Fidelity	Confederates (indicate if played by learners or facilitator)
<input type="checkbox"/> Emergency Room	<input type="checkbox"/> Standardized Patient	Role:
<input type="checkbox"/> ICU	<input type="checkbox"/> Mannequin	Played by:
<input type="checkbox"/> OR	<input type="checkbox"/> Task Trainer – please specify:	Role:
<input type="checkbox"/> PACU	Gender	Played by:
<input type="checkbox"/> Inpatient Unit	<input type="checkbox"/> Male or <input type="checkbox"/> Female	Role:
<input type="checkbox"/> In-situ	Age	Played by:
Other:	<input type="checkbox"/> Adult <input type="checkbox"/> Child <input type="checkbox"/> Infant	

Other Props Required:

Monitors Required:	Equipment Attached to Manikin/Simulated Patient:	Equipment Available in Room:
<input type="checkbox"/> Non-Invasive BP Cuff	<input type="checkbox"/> ID band	<input type="checkbox"/> WOW cart
<input type="checkbox"/> Arterial Line	<input type="checkbox"/> IV tubing with fluids running at __mL/hr	<input type="checkbox"/> Ultrasound
<input type="checkbox"/> 5 lead EKG	<input type="checkbox"/> IV pump connected	<input type="checkbox"/> Crash cart
<input type="checkbox"/> Thermometer	<input type="checkbox"/> Foley catheter with __mL output	<input type="checkbox"/> Airway equipment
<input type="checkbox"/> Pulse Oximeter	<input type="checkbox"/> Patient currently on Oxygen	<input type="checkbox"/> Anesthesia Machine
Other:	<input type="checkbox"/> ECG placed on patient	<input type="checkbox"/> Suction
	<input type="checkbox"/> Defibrillator pads on patient	<input type="checkbox"/> Fluids
	Other:	Other:

Supporting files (Diagnostics, EKG, Echo, assessment handouts, etc.):

File:	Saved to:

Scenario

Patient Information

Patient Name:	Age:	Gender:	Weight:	Height:
Clinical Setting:				
Case Description for Participants: <i>One to two paragraphs on pertinent patient and scenario information- this will be the background provided to the learner and should include location, physician/help availability, family present, etc.</i>				

Complaint:	
Allergies:	
Medications:	
PMH:	
Labs:	

Scenario Algorithm

Initial Mannequin Capabilities and Options (can vary through the simulation)

<u>Airway Options</u> <input type="checkbox"/> Normal <input type="checkbox"/> Tongue fallback <input type="checkbox"/> Tongue edema <input type="checkbox"/> Laryngospasm Other:	<u>Breath Sounds:</u> <input type="checkbox"/> Normal <input type="checkbox"/> Crackles <input type="checkbox"/> Basal crackles <input type="checkbox"/> Wheezing <input type="checkbox"/> Pneumonia Other:	<u>Circulation:</u> <input type="checkbox"/> Normal <input type="checkbox"/> Weak Pulses <input type="checkbox"/> Absent Pulses (PEA)	<u>Heart Sounds:</u> <input type="checkbox"/> Normal <input type="checkbox"/> Systolic Murmur <input type="checkbox"/> Diastolic Murmur <input type="checkbox"/> Aortic Stenosis Other:	<u>Bowel Sounds</u> <input type="checkbox"/> Normal <input type="checkbox"/> Hyperactive <input type="checkbox"/> Hypoactive <input type="checkbox"/> No sound Other:	<u>Convulsions</u> <input type="checkbox"/> None <input type="checkbox"/> Clonic <input type="checkbox"/> Tonic / clonic
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Patient State/ Vitals	Manikin/SP Actions and Patient Status	Learner Actions/ Expected Interventions:	Modifiers and Triggers to move to next state	Facilitator Notes / Cues		
Vitals:	Status:		Modifiers:			
ECG:						
HR:						
RR:						
BP:			Verbal info / actions:			Trigger to move to next state:
SpO2:						
ETCO2:						
Temp:						
State 2						
Vitals:	Status:		Modifiers:			
ECG:						
HR:						
RR:						
BP:			Verbal info / actions:			Trigger to move to next state:
SpO2:						
ETCO2:						
Temp:						
State 3						
Vitals:	Status:		Modifiers:			
ECG:						
HR:						
RR:						
BP:			Verbal info / actions:			

SpO2:			Trigger to move to next state:	
ETCO2:				
Temp:				
Add in more states as needed				

Key Debriefing Points

Common errors / outcomes for discussion:
Guided Reflective Questions:
Remember stages of debrief:
1. Reactions (solicit initial reactions)
2. Setting the Scene (state the goal of debrief)
3. Description (develop shared understanding)
4. Analysis (refer back to learning objectives - both Crisis Management and Medical Expert)
5. Application / Summary: (identify takeaways)