

Scenario Overview		
Scenario Title:		
Scenario Summary:		



Scenario Overview
Scenario Summary (continuation)
Education 9 Circulation Theory/Evansous also
Education & Simulation Theory/Framework:
Evaluation of Learner:
Evaluation Tool of Simulation:
Facilitation:
Designers (Simulation and Content):
Pilot Test:
Validation and Peer Review:



Identifying Information	
Scenario File:	
Discipline:	
Course:	
Briefing Time:	
Simulation Time:	
Simulation Location:	
Student Level:	
Fidelity/Modality:	
Debriefing Time:	
Debriefing Technique:	
Debriefing Location:	
Brief Description of Client	
Admission Date:	Today's Date:
Name:	Age:
	Date of Birth:
Gender:	Major Support:
Weight:	Height:
Religion:	
Phone:	
Allergies:	
Immunizations:	
Attending	
Physician/Team:	
,	
Past Medical History	
Primary Medical Diagnosis:	



History of Present Illness:
Past Surgical History
Social History
Participant Poquiroments
Participant Requirements Psychomotor Skills Required Prior to Simulation:
rsycholilotor skins Required Prior to Simulation.



Participant Requirements	
Cognitive Activities Required Prior to Simulation: (i.e.). independent reading (R), video review (V), computer simulations (CS), lecture (L)	
(i.e.). Independent reading (K), video review (V), computer simulations (CO), lecture (L)	
Scenario and Program Objectives	
Simulation Learning Objectives	
1)	
2)	
3)	
4)	
4)	
5)	



6)			
7)			
Simulation Specific Object 1)	tives		
2)			
3)			
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5)			
6)			
7)			



Link to Program/Curriculum Specific Objectives and Outcomes
1)
2)
3)
4)
5)
6)
7)



NONPF NP Core Competencies (2014)	
Scientific Foundations Competencies	Leadership Competencies
Critically analyzes data and evidence for improving advanced nursing practice	Assumes complex and advanced leadership roles to initiate and guide change
Integrates knowledge from the humanities and sciences within the context of nursing science	Provides leadership to foster collaboration with multiple stakeholders to improve health care
Translates research and other forms of knowledge to improve practice processes and outcomes	Demonstrates leadership that uses critical and reflective thinking
Develops new practice approaches based on the integration of research, theory, and practice knowledge	Advocates for improved access, quality, and cost effective health care
	Advances practice through the development and implementation of innovations incorporating principles of change
	Communicates practice knowledge effectively, both orally and in writing
	Participates in professional organizations and activities that influence advanced practice nursing and/or health outcomes of a population focus



Quality Competencies	Practice Inquiry Competencies
Uses best available evidence to continuously improve quality of clinical practice	Provides leadership in the translation of new technology into practice
Evaluates the relationships among access, cost, quality, and safety and their influence on health care	Generates knowledge from clinical practice to improve practice and patient outcomes
Evaluates how organizational structure, care processes, financing, marketing, and policy decisions impact the quality of health care	Applies clinical investigative skills to improve health outcomes
Applies skills in peer review to promote a culture of excellence	Leads practice inquiry, individually or in partnership with others
Anticipates variations in practice and is	Disseminates evidence from inquiry to diverse audiences using multiple modalities
proactive in implementing interventions to ensure quality	Analyzes clinical guidelines for individualized application into practice
Technology and Information Literacy Competencies	Policy Competencies
Integrates appropriate technologies for knowledge management to improve health care Translates technical and scientific health information appropriate for various users'	Demonstrates an understanding of the interdependence of policy and practice Advocates for ethical policies that promote access, equity, quality, and cost
needs Assesses the patient's and caregiver's	Analyzes ethical, legal, and social factors influencing policy development
educational needs to provide effective, personalized health care	Contributes in the development of health policy
Coaches the patient and caregiver for positive behavioral change	Analyzes the implications of health policy across disciplines
Demonstrates information literacy skills in complex decision making	Evaluates the impact of globalization on health care policy development
Contributes to the design of clinical information systems that promote safe, quality and cost effective care	



variables for the evaluation of nursing care	
Health Delivery System Competencies	Ethics Competencies
nealth Delivery System Competencies	Lunes Competencies
 Applies knowledge of organizational practices and complex systems to improve health care delivery Effects health care change using broad based skills including negotiating, consensus-building, and partnering Minimizes risk to patients and providers at the individual and systems level Facilitates the development of health care systems that address the needs of culturally diverse populations, providers, and other stakeholders Evaluates the impact of health care delivery on patients, providers, other stakeholders, and the environment Analyzes organizational structure, functions and resources to improve the delivery of care Collaborates in planning for transitions across the continuum of care 	 Integrates ethical principles in decision making Evaluates the ethical consequences of decisions Applies ethically sound solutions to complex issues related to individuals, populations, and systems of care
Independent Practice Competencies	
 Functions as a licensed independent practitioner Demonstrates the highest level of accountability for professional practice Practices independently managing previously diagnosed and undiagnosed patients 	





Choose all areas included in the simulation

Roles/Guidelines for Roles
Maximum number of participants per scenario: Minimum number of participants per scenario:
Primary Nurse Pharmacy Secondary Nurse Athletic Trainer Charge Nurse Embedded Participant Clinical Instructor Physical Therapist Family Member #1 Medical Student/Resident Family Member #2 Clergy Observer Unlicensed Assistive Physician/Advance Practice Nurse Code Team Respiratory Therapy Scrub Tech Anesthesia/CRNA
Student Information Needed Prior to Scenario: Has been oriented to simulator and environment Understands guidelines/expectations for scenario Has accomplished all pre-simulation requirements All participants understand their assigned roles Has been given time frame expectations Other:
Report Students will receive before Simulation: May use SBAR template



Fidelity	
choose all that apply to this simulation	
Setting/Environment ER Telemetry/Med Surg Peds ICU OR/PACU/Endoscopy	Women's Center Behavioral Health Home Health Pre-Hospital Other
Props	
Medications and Fluids Oral Meds IV Fluids IVPB IV Push IM/Subcut/Intradermal Other:	Diagnostics Available X-rays (Images) 12-Lead EKG Echocardiogram
Significant Lab and Diagnostic Findings:	
Morning labs/Micro:	
CBC:	
Chemistry:	
Echocardiogram:	
Radiology:	
Other:	
Select the Type and Write Number Needed:	
Simulator()Mannequin(s) ()SP ()	
Male(QTY) () Female(QTY) ()	



Equipment Attached to Mannequin:				
IV Tubing with primary line () fluids running at	(<u>)</u> cc/hr			
Secondary IV line () running at () cc/hr				
IV Pump				
Foley catheter () cc output				
PCA pump running				
IVPB with () running at () cc/hr				
\bigcirc \bigcirc \bigcirc \bigcirc				
Monitor attached				
ID band				
Other				
Documentation Forms	Equipment Available in Room			
Admit Orders	Bedpan/Urinal			
Physician Orders	Foley kit			
Flow sheet	Straight Cath Kit			
Medication Administration Record	Incentive Spirometry			
EMR/EHR Patient	Fluids			
Graphic Record	IV/Arterial line start kit			
Shift Assessment	IV tubing			
Triage Forms Code Record Anesthesia/PACU Record	IVPB Tubing			
Code Record	IV pump			
Anesthesia/PACU Record	Feeding Pump			
Standing (Protocol) Orders	Pressure Bag			
Transfer Orders	O ² delivery device:			
Other	Crash cart with airway devices and			
	emergency medications			
	Defibrillator/Pacer			
	Donormatorn addr			
Recommended Mode for Simulation (i.e. manual, progra	immed etc)			
Trecommended Wode for Officiation (i.e. mandai, progre	illinod, oto)			
Other:				



Physician Orders			
Admit Order: Patient Name:			
Patient Name:			
MR #:	DOB:		
Initial Orders:			
Patient Name			
Patient Name:	DOB:	-	
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Stat Orders after Call to HC Patient Name:		_	
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Progression C	Outline		
Timing (Approximate)	Mannequin Actions	Expected Interventions	May Use the Following Cues
First 5 minutes			



First 5 minutes	 	



Next 5-10		
minutes		



Next 5-10 minutes		



Next 5-10		
minutes		



Final 15-20		
minutes		



Final 15 30		
Final 15-20		
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Debriefing/Guided Reflection Questions for	this Simulation
Debriefing Technique:	
PEARLS	DML
Debriefing with Good Judgment	Socratic Questioning
Plus/Delta	
Debriefing Facilitator: (Name:) Student Debriefing: 1. How did you perceive what happened during the simulation perceptions of the event)	on scenario? (Get multiple different
 2. Did you have the knowledge and skills to meet the objecting was the communication clear? Were the roles and responsibilities understood? Was situational awareness and a shared mental modern was the workload distribution equitable? Was task assistance requested or offered? Were errors made or avoided? Were all available resources utilized? 	
3. Were you satisfied with your ability to work through the sir	mulation?
4. What did the team do well?	
5. If we were to begin this case again, what would you do dif	fferently? What would you improve on?
Student Debriefing: 1. How did you perceive what happened during the simulation perceptions of the event) 2. Did you have the knowledge and skills to meet the objecting of the communication clear? - Was the communication clear? - Were the roles and responsibilities understood? - Was situational awareness and a shared mental moder. - Was the workload distribution equitable? - Was task assistance requested or offered? - Were errors made or avoided? - Were all available resources utilized? 3. Were you satisfied with your ability to work through the simulation of the communication of the communication of the communication clear?	ves for this simulation? del maintained? mulation?



Specifics regarding the case: Debriefing: (Ask at least one from each section) Aesthetic Questions:
"I would like each of you to talk to me about the problem(s) was experiencing today. "What was your main objective during this simulation?"
Personal Questions: "How did this scenario make you feel? "What made you chose the actions/interventions/focus you chose for?"
Empirical Questions: "I would like for each of you to talk with me about the knowledge, skills, attitudes (KSA) and previous experiences that provided you the ability to provide evidence-based care to"
Ethical Question: "Talk to me about how your personal beliefs and values influenced the care provided to"
Reflection: "Will each of you tell me how you knew what to do for a patient with and why?
If we could re-do this scenario now, what would you change and why?
How will you use this in your professional practice?"



Program/Curricular Specific Questions:
Debriefing Facilitator to write responses here



Post Simulation Exercises:		
1		
2		
3	 	



References, Evidence-Based Practice Guidelines, Protocols, or Algorithms Used for This Scenario: (site, source, author, year and page)				