UT Center for Advanced Medical Simulation
Scenario Building Template

State	Patient Status	Student actions desired and trigger to move to next state	
1. BASELINE	Include: Review of systems , Vital Signs, labs, other studies, environmental)	**Desired Actions for Learner :**	**Instructions for Simulation Operator:** ○ **Teaching Points:** ○ **Trigger:** (what action by the learner or simulator causes the state to change) ○
2.		**Desired Actions for Learner**	**Instructions for Simulation Operator :** ○ **Teaching Points:** ○ **Trigger:**
3.		**Desired Actions for Learner**	**Instructions for Simulation Operator :** ○ **Teaching Points:** ○ **Trigger:**
4.		**Desired Actions for Learner:**	**Instructions for Simulation Operator :** ○ **Teaching Points:** ○ **Trigger:**

Patient Data Background and Baseline State

Patient History (should follow standard H and P format):

    Review of Systems:
        CNS:
        Cardiovascular:
        Pulmonary:
        Renal / Hepatic:
        Endocrine:
        Heme/Coag:

    Current Medications and Allergies:

    Physical Examination:
        General:
        Weight, Height:
        Vital Signs:
        Airway:

        Lungs:
        Heart:

    Laboratory, Radiology, and other relevant studies: (please submit copies of files for x-rays, or EKG's to Sim Center staff before course)
        HCT:
        CXR:
        EKG

Case Stem (Simulation Scenario Set-Up)

Case Stem (one to two paragraphs on pertinent patient and scenario information- this should be given to the learner before the simulation and should include location, physician/help availability, family present, etc.):

Background and briefing information for Facilitator/coordinator's eyes only:

Debriefing Goals (Required):

(see UTCAMS website for references)