



Step – 1 Begin with end in mind	Case Name:		Duration:	
	Course(s):			
	Case Description			
	Patient Information			
	Age: Race: Gender: Weight: Height:			
	History of present complaint:			
Past Medical History:				
Medications:				
Primary Care Physician:		Allergies:		
Prerequisite knowledge <i>Learners should possess the following competencies prior to participation in this scenario</i>				
Cognitive Competencies:		Psychomotor Competencies:		
Step 2 Develop objectives	1.)			
	2.)			
	3.)			
	4.)			
	5.)			
	6.)			



Step 3

**Develop
algorithm**



<p>Step 4</p> <p>Programming</p>	<p>Create Physiologic Trends – Trends permit SimMan and SimBaby to physiologically model a number of factors including BP, heart rate, respiration, and other factors.</p> <p>Use the below tables to trend physiological parameters over time.</p>							
	Trend Name:				Time:			
	Value	Time in Minutes						
	+							
	+							
	+							
	Baseline							
	-							
	-							
	-							
	Trend Name:				Time:			
	Value	Time in Minutes						
	+							
	+							
	+							
	Baseline							
	-							
	-							
	-							
	Trend Name:				Time:			
	Value	Time in Minutes						
	+							
+								
+								
Baseline								
-								
-								
-								