



## Scenario Design Template

Please use the scenario design template to develop your simulation scenario. The scenario design template will support you in the development of a highly realistic contextual simulation scenario. As a group, please work systematically through all stages and insert the required information.

**We would recommend that the maximum duration of a simulation scenario should be 10 minutes.**

Patient Data	
Name	
Age	
Gender	
Height	
Weight	
Picture (Copy picture or insert URL)	

Scenario Outline (a two sentence overview of the context and key events in this scenario)

Learner Brief (what information do you want to give learners at the start of the scenario)

Learning Objectives

Equipment Checklist



### Scenario Timeline

This next stage of development will allow you to describe the timeline of your scenario in detail. We have allocated one table for every two minutes of your scenario.

Initial State: Please provide a short description of how this simulation begins	
Duration (in minutes)	00:00 – 02:00
Physiological Signs	
Blood Pressure	
Pulse	
Heart Rhythm	
Respiration Rate	
Temperature	
Oxygen Saturation	
Additional Information (What events trigger a movement to the next stage in your scenario)	
Effect of giving the expected intervention	Effect of giving an incorrect intervention

Change in Status: Please provide a short description of the next stage in this simulation	
Duration (in minutes)	02:00 – 04:00
Physiological Signs	
Blood Pressure	
Pulse	
Heart Rhythm	
Respiration Rate	
Temperature	
Oxygen Saturation	
Additional Information (What events trigger a movement to the next stage in your scenario)	
Effect of giving the expected intervention	Effect of giving an incorrect intervention



**Scenario Timeline**

What happens Next? Please provide a short description	
Duration (in minutes)	04:00 – 06:00
Physiological Signs	
Blood Pressure	
Pulse	
Heart Rhythm	
Respiration Rate	
Temperature	
Oxygen Saturation	
Additional Information (What events trigger a movement to the next stage in your scenario)	
Effect of giving the expected intervention	Effect of giving an incorrect intervention

Intervention Status: Please provide a short description	
Duration (in minutes)	06:00 – 08:00
Physiological Signs	
Blood Pressure	
Pulse	
Heart Rhythm	
Respiration Rate	
Temperature	
Oxygen Saturation	
Additional Information (What events trigger a movement to the next stage in your scenario)	
Effect of giving the expected intervention	Effect of giving an incorrect intervention



### Scenario Timeline

Final State: Please describe how you will bring this simulation to a close.	
Duration (in minutes)	08:00 – 10:00
Physiological Signs	
Blood Pressure	
Pulse	
Heart Rhythm	
Respiration Rate	
Temperature	
Oxygen Saturation	
Additional Information (What events trigger a movement to the next stage in your scenario)	
Effect of giving the expected intervention	Effect of giving an incorrect intervention

Plan with the 3C's in mind	
Consideration	
Who is your simulation designed for?	
What improvement do you expect to observe?	
How prepared is your workplace for your solution?	
Construction	
How will this simulation be a safe learning environment?	
You have set clear learning outcomes?	
The design of this simulation is sustainable and scalable?	
Collaboration	
Who are the key people/organisations that you need to engage with to make this solution a success?	
How are you going to measure improvement?	