

Evaluation of nursing approach to assessment of post-operative respiratory depression using a simulation model

Supplement: Clinical scenario and data collection sheet completed by the study participants

Scenario/debrief form

Patient data and baseline state				
Name: Doug Eyota, Minnesota, USA		Medical record number: 0-000-001		
Gender: male	Age: 75 years	Weight: 82 kg	Height: 182 cm	BMI: 24.8 kg/m ²
Current condition: POD#0 elective ventral hernia repair				
Past medical history: HTN, hyperlipidaemia, former smoker (quit 2003)				
Current medications: amlodipine, atorvastatin				
Allergies: sulfa				
Laboratory data: Hg 15 mg/dL, Plt 245.000, Cr 1.1 mg/dL				

Assessment			Conditions (circle all that apply)	
Time	14:00	16:00	none	febrile
temperature (°C)	36.8		tachycardia	bradycardia
heart rate (beats per minute)	73		bradypnoea	tachypnoea
Blood pressure (mm Hg)	139/68		hypoxaemia	apnoea
Respiratory rate (breaths per minute)	16		dysrhythmia	
Oxyhaemoglobin saturation	95		Other (please write)	
Cardiac rhythm	normal			
Pain score	4			

Your experience			
Years nursing		Year PCA:	
ICU/Pacu/ED experience			

M = male, BMI = body mass index, POD = post-operative day, HTN = hypertension, Hg = haemoglobin, Plt = platelet, Cr = creatinine, PCA = patient care assistant, ICU = intensive care unit, PACU = Post Anaesthesia Care Unit, ED = emergency department