Able to recognise and initiates resuscitation of the deteriorating patient

Works as an effective member of the cardiac arrest team.



High Level Learning Outcome



Holistic Assessment of Learning Outcomes (HALO) Form

Resuscitation and transfer – Stage 1

Stage 1		Works as an effective member of the cardiac arrest team. Cares for stable critically ill adult patients independently during inter- hospital transfers by road		
A Explains of the po	athophysiology of respiratory and cardiac arrest			
Examples of Evidence	vidence Simulation training Successful completion of adult and paediatric life support courses			
Supervision Level	Minimum 2b			
B Initiates resuscitation appropriately in all patient groups in accordance with the latest guidance				
Examples of Evidence WBAs throughout stage of training across relevant cases including cases managed as part of the medical emergency team Simulation training Successful completion of adult and paediatric life support courses				
Supervision Level	Minimum 2b			
Does the evidence presented demonstrate achievement of the capabilities? Yes				
C Describes ethical and legal issues associated with resuscitation including advance directives				
Examples of Evidence Supervision Level	WBAs throughout stage of training across relevant cases. Simulation training Successful completion of adult and paediatric life support courses Minimum 2a			
D Participates in debrief sessions for staff and relatives in a sensitive, compassionate and constructive manner				
Examples of Evidence Supervision Level	WBAs throughout stage of training across relevant cases. Personal Activity or Reflection on attendance at debrief session Minimum 2a			
Does the evidence p	presented demonstrate achievement of the capabilities?	Yes 🗌		
E Demonstrates the safe management of the inter-hospital transfer of the critically ill but stable adult patient by road				
Examples of Evidence	WBAs throughout stage of training across relevant cases. Simulation training Successful completion of a Transfer Course			
Supervision Level	Minimum 2b			
Does the evidence p	presented demonstrate achievement of the capabilities?	Yes 🗌		

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F	Explains scoring systems in the management of deteriorating patients, and responds appropriately			
E١	ramples of vidence	WBAs throughout stage of training across relevant cases. Simulation		
Su	pervision level	Minimum 2a		
Do	Does the evidence presented demonstrate achievement of the capabilities? Yes			
G	Assesses the clinical risks associated with transfer for individual patients			
E۱	camples of vidence	WBAs throughout stage of training across relevant cases. Simulation training Successful completion of a Transfer Course		
30	pervision level	Minimum 2b		
Н	H Safely performs intra-hospital transfer of patients, including retrieval of patients newly referred to critical care.			
E۱	camples of vidence	WBAs Simulation training Successful completion of a Transfer Course		
St	pervision Level	Minimum 2b		
Do	es the evidence pres	sented demonstrate achievement of the capabilities?	Yes 🗌	
Logbook Review				
Is the case mix and number appropriate for the stage of training?		Yes 🗌		
Has an appropriate mix of elective/emergency work been completed for the stage of training?		Yes 🗌		
Has an appropriate number and mix of sessions for the stage of training been attended?		Yes 🗌		
Multiple Trainer Reports				
Do the MTRs support completion of this HALO for this stage of training?			Yes 🗌	
Comments *				

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