ATI NURSING EXAMS

ATI TESTING EXAMS: ENGAGE ADULT MEDICAL SURGICAL RN- RN Critical Alterations in Perfusion

Question: 1 of 29

PARTIALLY CORRECT



FLAG

A nurse is providing care for a client in the emergency department.

Exhibit 1 Exhibit 2 Exhibit 3

indicated for septic shock, cardiogenic shock, anaphylactic shock, or hypovolemic shock. Each intervention may be indicated for use with more than one form of shock.

For each potential intervention, click to specify whether the intervention is

Nurses' Notes

1000:

Chief complaint: Client states, "I think I ate nuts."

Client presents to the emergency department and states, "I'm highly allergic to peanuts and I think the cake I just ate must have had nuts in it, because my throat is scratchy."

Physical Examination:

General: anxious Respiratory: tachypnea, no wheezing Cardiovascular: tachycardia, S1, S2, no murmur Skin: clammy, pale

1015:

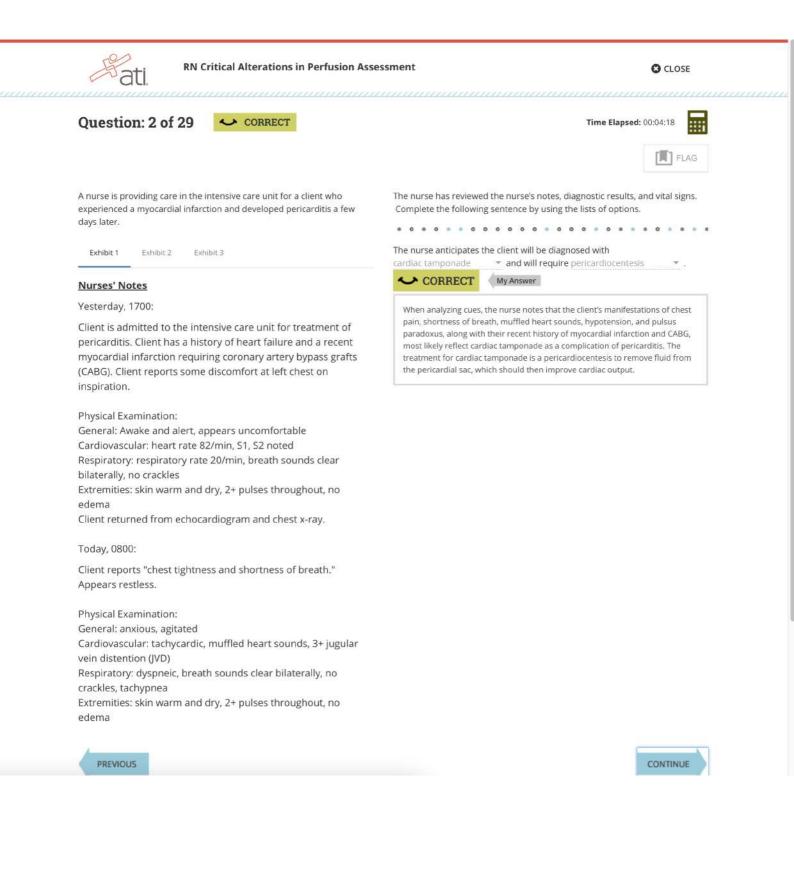
The client states, "This is really bad. My heart is pounding out of my chest."

Intervention	Septic shock	Cardiogenic shock	Anaphylactic shock	Hypovolemic shock
Initiate antibiotic therapy.				\checkmark
Administer IM epinephrine.			\checkmark	
Prepare for insertion of Intra-aortic balloon pump.		×		
Administer packed red blood cells.				
Administer 0.9% sodium chloride IV.	×	~		
Administer IV antihistamines.			\checkmark	
Initiate central line access.	\checkmark			

Note: Each category must have at least 1 response option selected.

PARTIALLY CORRECT My Answer

When generating solutions for a client who is experiencing shock, the nurse should recognize that many interventions are similar between types of shock while some are specific to a certain type of shock. The nurse should plan for interventions such as central line access and IV crystalloid fluids for most types of shock. For anaphylactic shock, the nurse should plan for administration epinephrine, antihistamines, corticosteroids, and nebulized albuterol. Treatment for cardiogenic shock may include an intra-aortic balloon pump, vasopressors, and IV fluids. When treating septic shock, IV antibiotics will be included along with vasopressors and possibly mechanical ventilation. Hypovolemic shock may include administration of blood products but not vasopressors.



ati.	RN Critical Alterations in Perfusion Assessment	CLOSE
Question: 3 o	of 29	Time Elapsed: 00:05:37
		FLAG
A nurse is reviewing teaching?	concepts related to shock with a newly graduated nurse. Which of the followin	ng information should the nurse include in the
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	esult of circulatory failure.	
Shock causes i	increased systemic vascular resistance (SVR) resulting in the dilation of blood vessels	5
Shock results i	in increased myocardial contractility.	
PREVIOUS		CONTINUE



