

Module Report

Simulation: HealthAssess 3.0

Module: Cardiovascular



Individual Name: **Anisha Coleman**

Institution: **Lakeview CON**

Program Type: **BSN**

Overview Of Most Recent Use

	Date	Time Use	Score
Lesson	9/29/2024	6 min 0 sec	N/A
Virtual Application: Doris Anderson	9/29/2024	16 min	51.3%
EHR Chart	N/A	N/A	N/A
Test	9/29/2024	12 min	84.6%

Lesson Information:

Lesson - History:

Total Time Use: 1 hr 34 min		
	Date/Time	Time Use
Lesson	9/29/2024 12:06:23 AM	6 min 0 sec
Lesson	9/28/2024 11:44:15 PM	27 min 14 sec
Lesson	9/28/2024 11:15:48 PM	1 hr 0 min 26 sec

Cardiovascular Information:

Virtual Application: Doris Anderson - Score Details of Most Recent Use

	Individual Score	Individual Score											
		1	10	20	30	40	50	60	70	80	90	99	
COMPOSITE SCORES	51.3%						▲						
Virtual Application: Doris Anderson	51.3%						▲						

Virtual Application: Doris Anderson - History

Total Time Use: 16 min				
	Date/Time	Score	Time Use	EHR Status
Virtual Application: Doris Anderson	9/29/2024 12:16:59 AM	51.3%	16 min	Not Reviewed

Time Use And Score		
	Date	Time
Virtual Application: Doris Anderson	09/29/2024	16 min

Simulation		
Scenario	In this virtual simulation, you cared for Doris Anderson. The goal was to complete a focused cardiovascular assessment. Review your results below to determine how your performance aligned with the goals of this simulation.	
Overall Performance	You did not meet the requirements to complete this virtual health assessment scenario. Remediation is recommended before attempting this scenario again.	Score: 51.3%
Essential Actions	Required actions - 12 of 20 correctly selected You did not demonstrate a basic understanding of the required actions to complete a focused health assessment based on this client's health status. You demonstrated an understanding of the following required actions: auscultating the anterior chest, communicating with the client to elicit additional information. Spend time reviewing: - Inspecting capillary refill of the upper extremities - Inspecting skin of the lower extremities - Inspecting skin of the upper extremities - Palpating dorsalis pedis pulse - Palpating radial pulse - Palpating skin temperature of the lower extremities - Palpating skin temperature of the upper extremities - When to sanitize hands when completing client care	
	Interactive actions - 2 of 8 performed correctly You did not demonstrate a basic understanding of assessment techniques within the focused health assessment based on this client's health status. You demonstrated an understanding of the following assessment techniques: auscultating heart sounds. Spend time reviewing the following assessment techniques: - Auscultating apical pulse - Inspecting capillary refill of the upper extremities - Palpating dorsalis pedis pulse - Palpating radial pulse - Palpating skin temperature of the lower extremities - Palpating skin temperature of the upper extremities	

Essential Actions	Expected/unexpected findings - 4 of 11 correctly identified You did not demonstrate a basic understanding of the expected and unexpected findings from the focused health assessment based on this client's health status. You demonstrated an understanding of the expected and unexpected findings of the following: auscultating the anterior chest, inspecting capillary refill. Spend time reviewing the expected and unexpected findings of the following: • Inspecting capillary refill of the upper extremities • Inspecting skin of the lower extremities • Inspecting skin of the upper extremities • Palpating dorsalis pedis pulse • Palpating radial pulse • Palpating skin temperature of the lower extremities • Palpating skin temperature of the upper extremities
Neutral Actions	Neutral actions - 11 selected Neutral actions do not help or harm the client. • <i>Only</i> questions specifically related to the focused cardiovascular assessment are necessary. • <i>Only</i> steps specifically related to the focused cardiovascular assessment are necessary.
Actions of Concern	Order violations - 3 selected Order violations occur when you move through the sequence of body areas in the incorrect order; move through the assessment techniques of inspection, palpation, and auscultation in the incorrect order; fail to place or remove gloves when required; or fail to provide for privacy or safety considerations before initiating or concluding a health assessment scenario.

EHR Chart	
Instructor Review Status	Not Reviewed
Instructor Review	This chart has not been reviewed by the instructor. This report will populate with additional information when the status has changed.
Instructor Feedback	Instructor feedback can be viewed by accessing the link on the on-line version of this report. If your instructor has enabled the Expert EHR Chart, you may view the example in the attached page.

Cardiovascular 3.0 Test Information:

Cardiovascular 3.0 Test - Score Details of Most Recent Use												
		Individual Score			<u>Individual Score</u>							
			1	10	20	30	40	50	60	70	80	90 99
COMPOSITE SCORES		84.6%	▲									
Cardiovascular 3.0 Test		84.6%	▲									

Cardiovascular 3.0 Test - History			
			Total Time Use: 12 min
	Date/Time	Score	Time Use
Cardiovascular 3.0 Test	9/29/2024 12:00:00 AM	84.6%	12 min

This expert chart is intended to assist in evaluating student performance in documentation for this activity. Only the tabs and tables of the chart that warrant entries are included, and the expert responses for comparing against student responses are indicated with bold text.

Doris Anderson
MRN: 3126132
Allergies: none

DOB: 54 years old
Height: 62 in
Weight: 160 lb

Attending: Marisol Menendez MD
Code Status: Full Code
Comments: none

Notes

Note Time	Note Type	Professional Role
5.0 minutes after start	Nursing/Clinician Note	Nurse

Client reports eating oatmeal for breakfast; chicken, broccoli, and brown rice for lunch; a handful of nuts for a snack; salad and grilled fish for dinner. Drinks 8 glasses of water a day. Participated in cardiac rehab for 3 months; continues to exercise 30 minutes a day, 3 days a week, and walks outside the other days. Reports stamina has improved.

Flowsheet

Admission

HH 5.0 minutes after start

Informant(s)

Informant if not patient
(Name and relationship)

Admission Problems

Chief Complaint

Principal Problem -
Admission Diagnosis

Other Problems/Diagnosis

History of Present Illness/Injury

Location (Where are the Symptoms located? Are they local or do they radiate?)	
Duration (When did it start? How long has this problem existed? Is it getting worse? Changing?)	Heart attack 6 months ago. Had manifestations for 3 hr before going to the hospital.
Timing- (When does it occur? Night or day? At work? etc.)	
Quality- (Characteristics such as constant, sharp, dull, sore)	
Severity- (How bothersome is the problem? Can you sleep, work, etc?)	
Describe this illness/injury related to how and where this problem began.	
What makes this problem worse or better?	
Signs and Symptoms	Tightness in the center of her chest and jaw, and shortness of breath.
Comments	Has been following a low sodium, low sugar diet since heart attack and reports losing 15 pounds. Reports elevated cholesterol in the past.

Additional Demographic Info

Marital Status	
Is English the Primary Language?	
Preferred Language if Not English	
Education Level	
Religion/Spirituality	
Occupation	High school history teacher
Race/Ethnicity	
Comments	Returned to work 2 weeks after the heart attack.

Home Medication List

Multivitamin

Ordered by:

Reason:

Start Date:

End Date:

Aspirin
81 mg daily, Oral

Ordered by:

Reason:

Start Date:

End Date:

Vitamin D

Ordered by:

Reason:

Start Date:

End Date:

Substance(s) used

Alcohol

Drinks a shot of scotch on the rocks every Friday.

Would like to quit?:

Cessation program offered?:

Last glass 2 days ago

Flowsheet*Vital Signs*

HH 10.0 minutes after start

Vital Signs

Temperature

Temperature Source

Pulse

92 bpm

Pulse Source

Apical

Blood Pressure

Position

Flowsheet

Assessment

HH 10.0 minutes after start

Cardiac

Cardiac Rhythm/Sounds Regular rhythm, 51 and 52 present

Cardiac Symptoms

Monitors/Telemetry?

Cardiac Comments

Peripheral Vascular

RUE Capillary refill less than 3 seconds, +2 moderate pulse

LUE Capillary refill less than 3 seconds, +2 moderate pulse

RLE Capillary refill less than 3 seconds, No edema or pain, +2 moderate pulse

LLE Capillary refill less than 3 seconds, No edema or pain, +2 moderate pulse

Periph. Vasc. Comments

Integumentary

Skin Color Appropriate for ethnicity

Skin Temperature/Condition Intact, Warm

Skin Turgor

Skin Comments Upper and lower extremities warm to touch.