

Individual Performance Profile

RN Alterations in Cardiovascular Function and Perfusion Assessment



Individual Name:	PATIENCE KIMANI	Individual Score:	80.4%
Student Number:	8278424	Practice Time:	9 min
Institution:	Margaret H Rollins SON at Beebe Medical Center		
Program Type:	Diploma		
Test Date:	2/19/2025		

Individual Performance on the Learning Objectives				Individual Score (% Correct)										
Sub-Scale	# Items	# Points	Individual Score	1	10	20	30	40	50	60	70	80	90	100
Explain the pathophysiology for alterations in cardiovascular function and perfusion.	5	8	87.5%											▲
Explore epidemiological and etiological risk factors that contribute to clients experiencing alterations in cardiovascular function and perfusion.	5	9	66.7%										▲	
Describe the impact of alteration in cardiovascular function and perfusion on a client's overall health.	5	5	100.0%											▲
Differentiate the clinical presentation of clients experiencing alterations in cardiovascular function and perfusion.	5	10	90.0%											▲
Explore the role of the nurse when caring for clients experiencing alterations in cardiovascular function and perfusion.	5	8	62.5%										▲	
Apply nursing process through use of the clinical judgment functions while providing care to clients experiencing alterations in cardiovascular function and perfusion.	5	11	81.8%											▲

Topics To Review - Incorrect

Apply nursing process through use of the clinical judgment functions while providing care to clients experiencing alterations in cardiovascular function and perfusion. (1 item)

Planning interventions for SVT

Explain the pathophysiology for alterations in cardiovascular function and perfusion. (1 item)

Steps for ECG Analysis

Explore the role of the nurse when caring for clients experiencing alterations in cardiovascular function and perfusion. (1 item)

Cardiomyopathy Client Teaching

Explore epidemiological and etiological risk factors that contribute to clients experiencing alterations in cardiovascular function and perfusion. (1 item)

Coronary Artery Disease Risk Factors

Describe the impact of alteration in cardiovascular function and perfusion on a client's overall health.

No remediation material

Differentiate the clinical presentation of clients experiencing alterations in cardiovascular function and perfusion. (1 item)

Expected Assessment Findings

Topics To Review - Correct

Apply nursing process through use of the clinical judgment functions while providing care to clients experiencing alterations in cardiovascular function and perfusion. (4 items)

Anticipating Invasive Treatment Options for Dilated Cardiomyopathy

Identifying Abnormal Lab Results for Pericarditis

Pericarditis Medications

Plan of Care for Coronary Artery Disease

Explain the pathophysiology for alterations in cardiovascular function and perfusion. (4 items)

Pathophysiology of Chronic Venous Disease

Pathophysiology of Heart Failure

Pathophysiology of Types of Cardiomyopathies

Pathophysiology of Valvular Dysfunction

Explore the role of the nurse when caring for clients experiencing alterations in cardiovascular function and perfusion. (4 items)

Atrial Fibrillation Lifestyle Modifications

Coronary Artery Disease Lifestyle Modifications

NSR ECG Analysis

Supraventricular tachycardia (SVT) ECG Analysis

Explore epidemiological and etiological risk factors that contribute to clients experiencing alterations in cardiovascular function and perfusion. (4 items)

Chronic Venous Disease Risk Factors

Heart Failure Risk Factors

Premature Ventricular Contraction (PVC) Risk Factors

Valvular Dysfunction Risk Factors

Describe the impact of alteration in cardiovascular function and perfusion on a client's overall health. (5 items)

Atrial Fibrillation Effect on ADLs

Coronary Artery Disease Effect on Quality of Life

Heart Failure Discharge Teaching

SVT or PSVT Discharge Teaching

Valvular Dysfunction Effect on Quality of Life

Differentiate the clinical presentation of clients experiencing alterations in cardiovascular function and perfusion. (4 items)

Cardiomyopathy Blood Testing

Coronary Artery Disease Manifestations

Heart Failure Blood Tests

Peripheral Artery Disease Diagnostic Tests