

Individual Performance Profile

Head-to-Toe 3.0 Test



Individual Name:	DAZJA LAWSON	Individual Score:	90.9%
Student Number:	8275625	Practice Time:	21 min
Institution:	Lakeview CON		
Program Type:	BSN		
Test Date:	11/28/2024		

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
Assessment details, orientation questions, general appearance, vital signs, baseline measurements, and documentation	9	33	87.9%											
Head, face, neck, upper extremities, chest, abdomen, and lower extremities	7	11	100.0%											

Topics To Review - Incorrect

Head, face, neck, upper extremities, chest, abdomen, and lower extremities

No remediation material

Assessment details, orientation questions, general appearance, vital signs, baseline measurements, and documentation (1 item)

Overview: Actions to Take When Performing a Head-to-Toe Assessment

Topics To Review - Correct

Head, face, neck, upper extremities, chest, abdomen, and lower extremities (7 items)

Abdomen: Action to Include When Assessing a Client's Abdomen

Anterior Chest: Reportable Findings During in Anterior Chest Assessment

Head and Face: Assessment Technique for Client Who Reports Ear Pain

Lower Extremities: Action to Include When Assessing Lower Extremities

Neck: Actions to Take When Assessing a Client's Neck

Posterior and Lateral Chest: Actions to Take During Assessment of Posterior Chest

Upper Extremities: Actions to Take When Assessing the Status of Upper Extremities

Assessment details, orientation questions, general appearance, vital signs, baseline measurements, and documentation (8 items)

General Appearance: Areas to Inspect When Performing a General Survey

General Appearance: Conducting a Survey of a Client's General Appearance

Overview: Assessing a Client for an Alteration in Orientation

Overview: Planning Assessments for a Group of Clients in an Acute Care Setting

Overview: Planning to Perform a Head-to-Toe Assessment

Summary: Actions to Include When Performing an Assessment

Vital Signs and Baseline Measurements: Information to Collect While Assessing Respiratory Rate

Vital Signs and Baseline Measurements: Information to Collect While Palpating a Radial Pulse