

Module Report

Tutorial: Engage Fundamentals RN 2.0

Module: Elimination



Individual Name: **Morgan Yoder**

Institution: **Lakeview CON**

Program Type: **BSN**

Overview Of Most Recent Use

	Date	Time Use	Score
LESSON	10/8/2024	43 min 2 sec	N/A
Test	10/8/2024	23 min	76.7%
Client Chart Activity	N/A	N/A	N/A

Lesson Information:

Lesson - History

Total Time Use: 43 min			
	Date/Time	Time Use	EHR Status
Lesson	10/8/2024 11:07:06 PM	43 min 2 sec	N/A

Instructor feedback can be viewed by accessing the link on the online version of this report. If your instructor has enabled the EHR Expert Chart, you may view the example in the enclosed page

RN Elimination Assessment 2.0 Information:

RN Elimination Assessment 2.0 - Score Details of Most Recent Use

	Individual Score	Individual Score												
		1	10	20	30	40	50	60	70	80	90	99		
COMPOSITE SCORES	76.7%													▲
RN Elimination Assessment 2.0	76.7%													▲

RN Elimination Assessment 2.0 - History

Total Time Use: 23 min			
	Date/Time	Score	Time Use
RN Elimination Assessment 2.0	10/8/2024 11:34:00 PM	76.7%	23 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.

Calvin Wilson (M)
MRN: 2357826
Allergies:

DOB: 1/21/19XX (68 years)
Height:
Weight:

Attending: Marisol Menendez MD
Code Status: Full Code
Comments:

Flowsheets

Daily Care

Hygiene

Bathing

Oral Care

Grooming

Toileting

Incontinence/pericare

Hygiene Comment

Interventions (Lines, Drains, etc)

Urinary Catheters

URINARY CATHETERS
Type-Double Lumen (Foley)
Action-Insertion
Size (fr)-20
Balloon Size (ml)-30
Inserted by-
Reason for catheterization-Preoperative
Drainage Container-
Catheter Assessment-
Urine Description-cloudy, dark yellow
Removed by-
Removal Reason-
Patient response-Tolerated well
Comments-120 mL urine returned, specimen collected; catheter secured following insertion