

Module Report

Tutorial: Engage Adult Medical Surgical RN

Module: Alterations in Cardiovascular Function and Perfusion



Individual Name: **Madison Barber**

Institution: **Margaret H Rollins SON at Beebe Medical Center**

Program Type: **Diploma**

Overview Of Most Recent Use

	Date	Time Use	Score
LESSON	2/19/2025	10 min 37 sec	N/A
Client Chart Activity	N/A	N/A	N/A

Lesson Information:

Lesson - History

Total Time Use: 1 hr 23 min			
	Date/Time (ET)	Time Use	EHR Status
Lesson	2/19/2025 8:37:33 PM	10 min 37 sec	N/A
Lesson	2/19/2025 8:26:38 PM	9 min 40 sec	N/A
Lesson	2/19/2025 8:16:41 PM	29 min 33 sec	N/A
Lesson	2/19/2025 3:39:16 PM	17 min 57 sec	N/A
Lesson	2/19/2025 1:13:16 PM	14 min 58 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



Expert Chart Tim McKnight

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.

Tim McKnight (Male)	DOB: 56 years old	Attending: Lisa Williams, MD
MRN: 9787970	Height: 69 in	Code Status: Full Code
Allergies: none	Weight: 185 lb	Comments: none

SBAR

Communication	
Who is giving SBAR information?	Clinic Nurse
Who is receiving SBAR information?	Clinic Provider

SBAR	
S – Situation	Client is decompensating with increased shortness of breath since arrival to the clinic. Called out that he could not breathe.
B – Background	Arrived at the clinic this morning reporting increased shortness of breath and weight gain of 5 lb over the last week.
A – Assessment	Coarse crackles throughout lung fields, respirations moist and labored at 36/min, O ₂ sat 84% on room air. O ₂ applied at 4 L via NC. JVD present. Heart rate has increased from 86 to 116. BP has decreased from 124/84 to 96/52. 2+ pitting edema to lower extremities.
R – Recommendation	Direct admission to hospital for IV diuresis, chest x-ray, and labs for BMP level.

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