

Module Report

Tutorial: Engage Maternal, Newborn, and Women's Health RN

Module: Complications of Labor and Birth



Individual Name: **Reagan Hockenbrock**

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

Program Type: **Diploma**

Overview Of Most Recent Use

	Date	Time Use	Score
LESSON	10/17/2024	18 min 35 sec	N/A
Client Chart Activity	N/A	N/A	N/A

Lesson Information:

Lesson - History

Total Time Use: 41 min			
	Date/Time	Time Use	EHR Status
Lesson	10/17/2024 11:25:27 AM	18 min 35 sec	N/A
Lesson	10/11/2024 1:31:05 PM	22 min 18 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



Engage Maternal Newborn EHR Expert Chart Hina Kanna

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.

Hina Kanna

Sex assigned at birth: Female

MRN: 13096102

DOB/Age: 03/29/XX; 17 years

Attending: Kelly Mack, CNM

Height: 61 in

Allergies: none

Weight: 159 lb

Code Status: Full code

Comments: none

Care Plan

Obstetrics	Result
Diagnosis/ Problem	Shoulder dystocia Recurrent variable decelerations
Interventions	• Stop oxytocin infusion • Place client in McRobert's position • Apply suprapubic pressure • Call for assistance (Obstetrician, Neonatal team, Anesthesiologist, Additional Staff Nurse/Charge Nurse) • Provide support and education for client, partner, and her parent • Change client position as requested by midwife (hands and knees) • Confirm all interventions and times are documented by self or another nurse • Prepare for emergent cesarean section if shoulder dystocia does not resolve

Copyright ©2023 Assessment Technologies Institute, L.L.C. All rights reserved. This resource is copyright protected material of ATI and is provided for use solely under license by ATI. Copying, distributing, or posting this material on the internet or social media is strictly prohibited. Posting on institution LMS requires ATI's prior written permission.