CARE4 MODULE NAME: PCS

Important Information for Multiple Births

Overview

This document provides information for documenting on multiple births.

Documentation

When documenting on a multiple in the Intermittent Auscultation or the EFM as the nurse enters another fetus it adds onto the bottom of the list – see (A) below. However, once the documentation is saved then the most recently added goes to the top of the list – see (B) below

(B)

(A)			
()			
- Intermittent Auscultation			
■ B			
Fetal Heart Rate - Baseline (1	130 ▼		
Maternal Heart Rate	66 ▼		
Fetal Heart Rhythm	Regular ▼		
Fetal Heart Accelerations	Acceler ▼		
Fetal Heart Decelerations	Deceler ▼		
Tachysystole	Tachys ▼		
TA Classification	Normal ▼		
(- A)			
Fetal Heart Rate - Baseline (1	145 ▼		
Maternal Heart Rate	66 ▼		
Fetal Heart Rhythm	Regular ▼		
Fetal Heart Accelerations	Acceler ▼		
Fetal Heart Decelerations	Deceler ▼		
Tachysystole	Tachys ▼		
IA Classification	Abnor ▼		
(<u> </u>			
Fetal Heart Rate - Baseline (1	110 ▼		
Maternal Heart Rate	66 ▼		
Fetal Heart Rhythm	▼		
Fetal Heart Accelerations	▼		
Fetal Heart Decelerations	▼		
Tachysystole	▼		
IA Classification	▼		
- Electronic Fetal Monitoring			
(- B)			
Fetal Heart Rate - Baseline (1	130 ▼		
Maternal Heart Rate	66 ▼		
Variability	Minima ▼		
Accelerations	Present ▼		
Uncomplicated Variable Decel	Non Re ▼		
Complicated Variable Decelera	▼		
Early Decelerations	No ▼		
Late Decelerations	▼		
Prolonged Decelerations	_		
Deceleration Comment			
Episodic Gradual Decelerations	_		
EFM Classification	Normal ▼		
NST Classification	▼		
-A			
Fetal Heart Rate - Baseline (1	145 ▼		
Maternal Heart Rate	66 ▼		
Variability	▼		
Accelerations	_		

- Intermittent Auscultation			
=c			
Fetal Heart Rate - Baseline (1	•	110	•
Maternal Heart Rate	▼	66	•
Fetal Heart Rhythm	•		•
Fetal Heart Accelerations	•		•
Fetal Heart Decelerations	▼		•
Tachysystole	▼		•
IA Classification	▼		•
B			
Fetal Heart Rate - Baseline (1	▼	130	•
Maternal Heart Rate	▼	66	•
Fetal Heart Rhythm	▼	Regular	•
Fetal Heart Accelerations	▼	Accel	•
Fetal Heart Decelerations	▼	Decel	•
Tachysystole	▼	Tachy	•
IA Classification	•	Normal	•
-A			
Fetal Heart Rate - Baseline (1	•	145	•
Maternal Heart Rate	•	66	•
Fetal Heart Rhythm	•	Regular	•
Fetal Heart Accelerations	•	Accel	•

It is important to be aware of the reversal of the order of the fetus in the documentation.

It is critical to ensure that the nurse is documenting on the correct fetus

