CTG classification

FIGO guidelines

2015 revised FIGO guidelines on intrapartum fetal monitoring

	Normal		Suspicious		Pathological
Baseline	110-160 bpm		Lacking at least one characteristic of normality, but with no pathological features		<100 bpm
Variability	5-25 bpm				Reduced variability. Increased variability. Sinusoidal pattern.
Decelarations	No repetitive* decelarations				Repetitive* late or prolonged decelerations for > 30 min (or > 20 min if reduced variability). Deceleration > 5 min
Interpretation	No hypoxia/acidosis		Low probability of hypoxia/acidosis		High probability of hypoxia/acidosis
Clinical management	No intervention necessary to improve fetal oxygenation state		Action to correct reversi causes if identified, clo monitoring or adjunctiv methods	se	Immediate action to correct reversible causes, adjunctive methods, or if this is not possible expedite delivery. In acute situations immediate delivery should be accomplished
BED Grand grand g	Archive Arc		Tachycardia		Reduced variability (STV), No accelerations
Image: Constraint of the second of the se		Baseline shift		Increas	ed variability (saltatory), Repetitive decelerations
	Active Active		celerations, MHR monitoring?	BED Hanna	Sendation Sendation Deceleration > 5 min

*Decelerations are repetitive when associated with > 50% contractions. Absence of accelerations in labour is of uncertain significance.

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