Date:	Time:	Primary reviewer (name and role):		Good signal quality: Fetal heart Yes / No Contractions Yes / No
Maternal heart rate:	Initial baseline:	Oxytocin rate: ml/hr	Inter-contraction interval >90 secs? Yes / No	

Risk factors: (Circle all that apply)	MATERNAL Pre-eclampsia Diabetes Maternal tachycardia Maternal pyrexia >37.5^{o} Other:	FETAL IUGR or LGA >41/40 PROM Significant fetal abnormality Other:	INTRAPARTUM Previous CTG concerns Meconium liquor Slow progress in labour Significant APH Other:	FOR FIRST CTG ONLY Is there any evidence of chronic hypoxia? Yes / No / N/A

	Positive features	Concerning features	Negative features
Baseline rate	Appropriate for gestation	Higher than expected for gestation Rise >10% from initial baseline	Unstable baseline
Variability	5-25bpm Cycling maintained	<5bpm 30-50 mins	<5bpm >50 mins <5bpm during prolonged decelerations
Decelerations	No repetitive chemoreceptor	Repetitive chemoreceptor	Bradycardia Spends most of the time away from baseline
Other	Response to fetal scalp stimulation Accelerations	No response to fetal scalp stimulation	
Impression	**No fetal hypoxia**	**Compensated** **Gradually evolving hypoxia** If 2 or more concerning features, consider decompensation or infection	**Decompensated** **Acute, sub-acute hypoxia, gradually evolving hypoxia decompensated**
Clinical management	**No intervention necessary**	**Conservative measures** Review risk factors Consider escalation	**Urgent interventions** Immediate escalation Consider delivery if no improvement

Plan:	Agreement with interpretation: Yes / No – If no, escalate Secondary reviewer (name and role):
NB- Chemoreceptor decelerations = late component or prolonged decelerations	