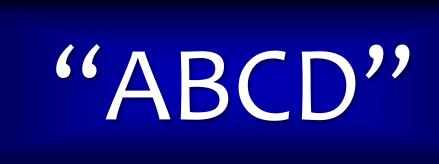


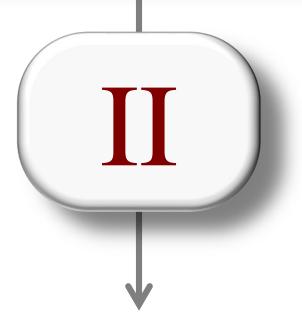
- Every 30 min in the active phase of the 1<sup>st</sup> stage
- Every 15 min in the second stage

• Every 15 min in the active phase of the 1<sup>st</sup> stage • Every 5 min in the second stage



"A" - Assess oxygen pathway and other causes" "B" - Begin corrective measures if indicated

# FHR Category?



Presence of moderate variability or accelerations Absence of clinically significant decelerations

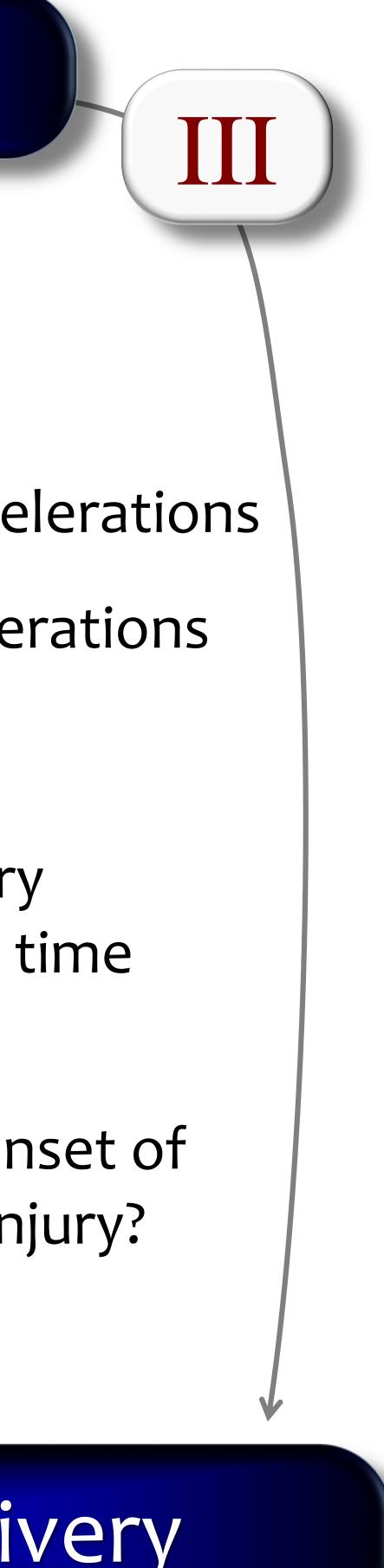
No or unsure

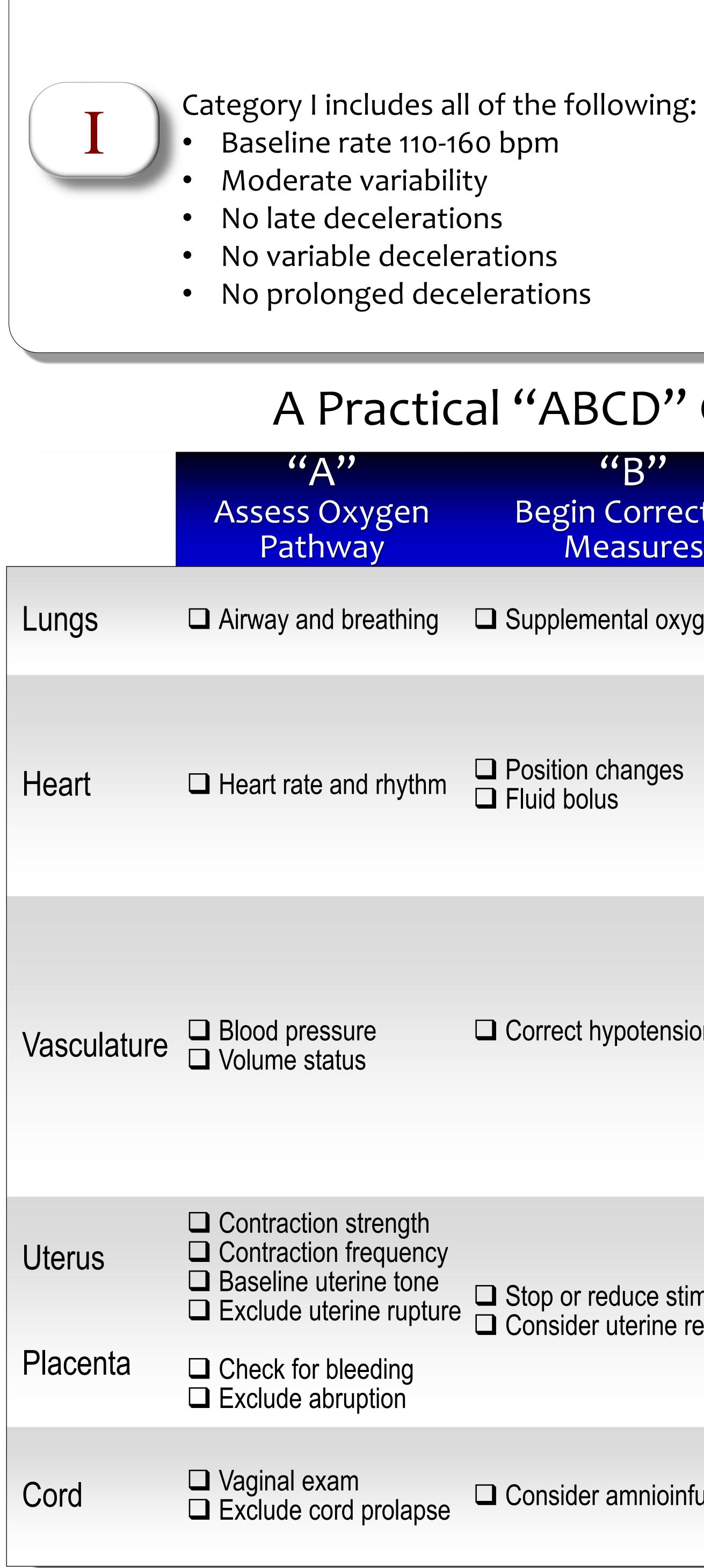
"C" - Clear obstacles to rapid delivery "- Determine decision to delivery time

Is vaginal delivery likely before the onset of metabolic acidemia and potential injury?

No or unsure

### Expedite Delivery





### Fetal Heart Rate Categories



Category II includes all tracings not assigned to Category I or Category III

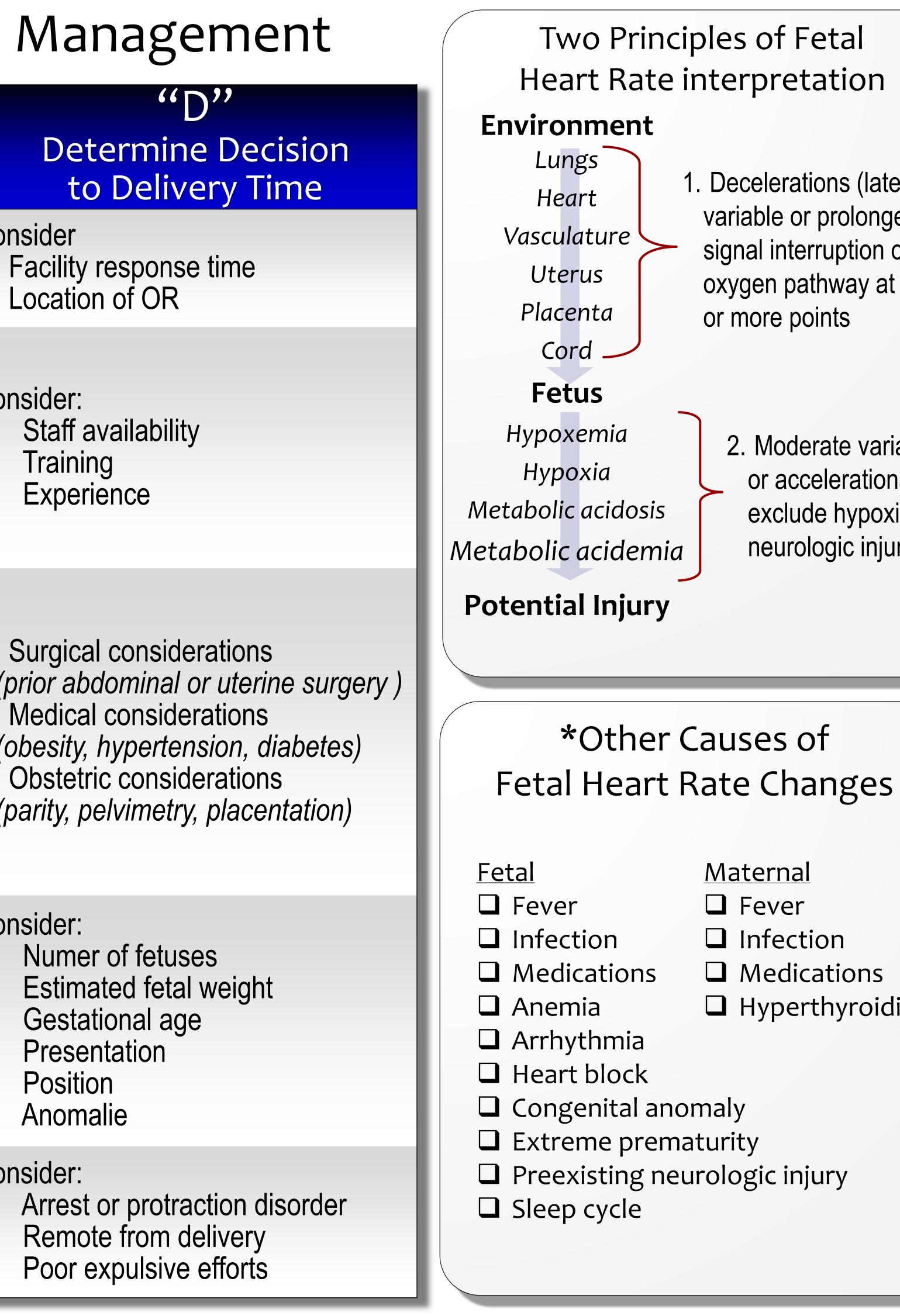


# A Practical "ABCD" Checklist Approach to FHR Management

3"		<b>،،</b>	
orrective sures		Clear Obstacles to Rapid Delivery	
al oxygen	Facility	Confirm: OR availability Equipment availability	Cor
nges	Staff	<ul> <li>Consider notifying</li> <li>Obstetrician</li> <li>Surgical assistant</li> <li>Anesthesiologist</li> <li>Neonatologist</li> <li>Pediatrician</li> <li>Nursing staff</li> </ul>	
tension		<ul> <li>Consider</li> <li>Informed consent</li> <li>Anesthesia options</li> <li>Laboratory tests</li> <li>Blood products</li> <li>Intravenous access</li> <li>Urinary catheter</li> <li>Abdominal prep</li> <li>Transfer to OR</li> </ul>	
ce stimulant erine relaxant	Fetus	Consider: <ul> <li>Estimated weight</li> <li>Gestational age</li> <li>Presentation</li> <li>Position</li> </ul>	
nioinfusion	Labor	Consider IUPC	



- Absent variability with recurrent late decelerations
- Absent variability with recurrent variable decelerations
- Absent variability with bradycardia for at least 10 min
- Sinusoidal pattern for at least 20 min



. Decelerations (late, variable or prolonged) signal interruption of the oxygen pathway at one or more points

> 2. Moderate variability or accelerations exclude hypoxic neurologic injury

Maternal **G** Fever Infection Medications Hyperthyroidism