

NCC EFM Exam Practice Questions

Oxygen is transferred from mom to fetus via the placenta through?

Passive (Simple) Diffusion

Intervillous space perfusion is dependent on?

Adequate Uterine Blood Flow

Maternal Fetal Exchange is best promoted by which maternal position?

Either Rt or Lt Lateral

What is transfer down the concentration gradient from higher to lower called?

Diffusion

The most likely physical rationale for recurrent late decels after epidural is?

Maternal Sympathetic Blockade

Which FHR pattern would be anticipated when monitoring mono-mono twins?

Variable Decels

Fetus can survive in an environment w/ a PO₂ equal to adult venous blood d/t?
increased O₂ carrying capacity

Variable decels are mediated primarily by?

baroreceptors

The sympathetic branch of the ANS influences FHR to?

increase

the average difference in baseline FHR b/w 30 & 40 weeks is?

10bpm

usually 5-6; 10 is closest

Fetal blood is most highly oxygenated in the?

Ductus Venosus

An abrupt rise in fetal bp can stimulate?

variable decels

00:0200:58

During an acute episode of fetal hypoxemia, fetal blood flow is redistributed primarily to the?

brain

Over the course of pregnancy, the FHR baseline?

decreases

FHR variability is dependent upon?

cerebral oxygen and intact CNS

chemoreceptors respond mainly to?

hypoxemia

pH: 7.22

pCO₂: 50

HCO₃: 24

BE: -3

normal acid-base status

(if pH is normal, answer is normal)

Fetal respiratory acidemia is indicated by a pH of 7.04 and a PCO₂ of?

>60

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Antay Waters



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