OB Inpatient Certification Test update COMPLETE FREQUENTLY TESTED QUESTIONS WITH VERIFIED ANSWERS

The [] is considered the pathogenic focus for all manifestations of pre-e - \langle ANSWER \langle \langle >> Placenta
(Regarding Pre-e): Increased sensitivity to Angiotensin II leads to [] and [] - ✓ ANSWER ✓ ✓ >> Vascular damage & arteriolar vasoconstriction and systemic vasospasm
A [] measurement is recommended for all pregnant women with HTN - ✓ ✓ ANSWER ✓ ✓ >>24-hr urinary protein measurement
Thrombocytopenia is present when platelets are low: [], and severe: [] - ✓ ✓ ANSWER ✓ ✓ >> Low platelets: less than

100,000/mm3, severe platelets: less than 50,000/mm3

In severe pre-e, urine output decreases to less than [---]ml in 24hrs - ✓✓ANSWER✓✓>>400ml

(Regarding pre-e): Arteriolar vasospasms damage the [----] layer of small blood vessels, causing lesions --> [----] accumulate at lesions sites and fibrin network forms--> RBCs are forced through the network under high pressure, resulting in [-----] - ✓ ANSWER ✓ ✓ >> Arteriolar vasospasms damage the endothelial layer..... platelets accumulate at lesions..... resulting in hemolysis

With regards to HELLP, Hemolysis can be identified by looking for (4): $-\sqrt{\text{ANSWER}}\sqrt{\text{NSWER}}$ falling hematocrit

- 2) hyperbilirubinemia (>1.2mg/dl)
- 3) Increased LDH
- 4) Jaundice including sclerae

With regards to HELLP, Elevated Liver Enzymes can be identified by looking for (5): -

- 2) Increased AST/ALT
- 3) Feeling Malaise
- 4) Viral-like symptoms
- 5) RUQ pain

The three hallmarks in the treatment of DM during pregnancy include: - \(\sqrt{ANSWER} \sqrt{>} > - \) Medical Nutritional Therapy

- Exercise
- Insulin Therapy

As a general rule, diabetic women should be delivered between [--]- [--]weeks.
✓✓ANSWER✓✓>>39-40weeks

If a diabetic women is being delivered before [--] an amniocentesis should be performed to determine [-------] - ✓✓ANSWER✓✓>>before 39weeks, an amniocentesis should be performed to determine fetal lung maturity

A cesarean delivery is recommended if the estimated fetal weight is... - ✓✓ ANSWER✓✓>>...greater than 4,500 gm

GDM patients are at risk for (4):
✓✓ANSWER✓✓>>- Preeclampsia and HTN disorders

- Polyhydramnios
- Cesarean section because of fetal macrosomia
- Excessive weight gain

Long term complication for offspring of GDM pregnancies include.. - ✓✓ ANSWER ✓✓ >>... increased risk for obesity and impaired glucose tolerance (DM later in life)

Results of a 1hr Glucose Challenge Test (GCT) greater than [---] requires further testing; greater than [---] requires immediate tx for GDM - ✓ ✓ ANSWER ✓ ✓ >>> 140 mg/dl requires a 3hr-GCT; > 200 mg/dl requires immediate tx for GDM