

507-B

M.B.B.S. DEGREE EXAMINATION – JULY, 2013
SECOND M.B.B.S. EXAMINATION
PATHOLOGY
(SYSTEMIC PATHOLOGY)
PAPER-II

Time : 2 Hours

Max. Marks: 40

Answer all questions

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1. A 40 year old female has 16 weeks amenorrhoea and on examination her uterus size was larger and corresponds to 21 weeks size gestation. She complains bleeding and passing grape like vesicles per vaginum. Her blood and urine HCG levels are elevated and higher than normal pregnancy. 1+3+5+1=10

- a) What is the provisional diagnosis?
- b) Mention the two types of this benign non-invasive lesion and discuss their different pathogenesis
- c) Describe the gross and microscopic picture
- d) Mention the complications

WRITE SHORT NOTES ON:

5x4=20

- 2. Lobar Pneumonia
- 3. Pleomorphic adenoma
- 4. Wilm's tumor
- 5. Giant cell tumor - Bone
- 6. Hashimoto's Thyroiditis

WRITE BRIEFLY ON:

5x2=10

- 7. Hodgkin Lymphoma – WHO classification
- 8. Four (4) complications of chronic gastric ulcer
- 9. Types of aneurysms
- 10. Microscopic picture in seminoma
- 11. CSF findings in pyogenic meningitis

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