



Q.P. CODE:507-B

DR NTR UNIVERSITY OF HEALTH SCIENCES:: VIJAYAWADA - 8

M.B.B.S. DEGREE EXAMINATION – JULY, 2018

SECOND M.B.B.S. EXAMINATION

PATHOLOGY

(SYSTEMIC PATHOLOGY)

PAPER-II

Time : 2 Hours

Max. Marks: 40

Note : Answer all questions

Draw neat diagrams wherever necessary

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- 1) A 25 year old man is admitted with swelling of the upper end of tibia. X-ray shows a turnover in the metaphyseal area of tibia with evidence of new bone formation. 1+2+3+3=10
- a) What is the probable diagnosis?
- b) Give the microscopic picture of the turnover with labeled diagram
- c) Name the organs where it metastasizes
- d) Classify bone tumors

WRITE SHORT NOTES ON:

5X4=20

- 2) Classify cirrhosis. Give gross and microscopic picture of alcoholic cirrhosis
- 3) Give the complications of bronchiectasis
- 4) What are the sequelae of an atheroma?
- 5) Differentiate between Crohn's disease and Ulcerative Colitis
- 6) Give the clinical and biochemical features of Carcinoid syndrome

WRITE BRIEFLY ON:

5X2=10

- 7) Give four complications of gall stones
- 8) Four Etiopathogenetic factors of urinary bladder cancer
- 9) Draw a labelled diagram of Seminoma testis and what is the route of spread
- 10) Name the thyroid tumors and indicate their route of spread
- 11) Give four microscopic features of Diabetic Kidney
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