

Rajiv Gandhi University of Health Sciences

III Year B.N.Y.S Degree Examination – OCT-2019

Time: Three Hours

Max. Marks: 80 Marks

Diagnostic Method-II (Clinical Medicine) (RS-3)

QP Code: 2544

(QP contains two pages)

Your answers should be specific to the questions asked.

Draw neat, labeled diagrams wherever necessary.

Section - A

Multiple Choice Questions

10 X 1 = 10 Marks

1. Pan systolic murmur is heard in ____
 - a. VSD
 - b. ASD
 - c. Pulmonary thromboembolism
 - d. Coarctation of aorta
2. Widal test is done to diagnose ____
 - a. Typhoid
 - b. Cholera
 - c. Shigellosis
 - d. Taeniasis
3. DASH diet is used as a lifestyle modification to manage ____
 - a. Diabetes
 - b. Accidents
 - c. Hypertension
 - d. Blindness
4. Xerophthalmia is caused by deficiency of Vitamin ____
 - a. A
 - b. B
 - c. C
 - d. D
5. Hyperkeratosis of skin is caused by ____
 - a. D
 - b. A
 - c. C
 - d. B
6. Normally the breath sounds are ____
 - a. Bronchial
 - b. Broncho vesicular
 - c. Vesicular
 - d. All of the above
7. Leucorrhoea means ____
 - a. Increase in WBC's
 - b. Pus in urine
 - c. White discharge from vagina
 - d. Bleeding per vagina
8. Bell's palsy is related to which nerve ____
 - a. Facial
 - b. Oculomotor
 - c. Trigeminal
 - d. Trochlear
9. Epistaxis means ____

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- a. CSF from nose
 - b. Bleeding from nose
 - c. Bleeding from throat
 - d. Bleeding from ears
10. 1) Rinne's test is positive if__
- a. Air conduction is better than bone conduction
 - b. Bone conduction is better than air conduction
 - c. Air and bone conduction are same
 - d. None of the above

Section B

LONG ESSAYS (Answer any two)

2 X 10 = 20 Marks

- 11. Explain in detail about the examination of Respiratory system. Add a note on cardiac asthma.
- 12. What is Anaemia? What are the types of Anaemia? Enumerate and discuss the causes of Anaemia.
- 13. Discuss about IHD in detail. Add a note on ECG

SHORT ESSAYS (Answer any ten)

10 X 5 = 50 Marks

- 14. Fever
- 15. Stool examination
- 16. LMN paralysis
- 17. Pleural effusion
- 18. CSF analysis
- 19. Urine analysis
- 20. Haemogram
- 21. Hypertension
- 22. Ascites
- 23. JVP
- 24. Cyanosis
- 25. SGOT & SGPT
