VINAYAKA MISSION'S RESEARCH FOUNDATIONS, SALEM (Deemed to be University)

BDS DEGREE EXAMINATION – JANUARY 2021 Third Year

GENERAL MEDICINE

Time: Three hours

Maximum: 100 marks

SECTION – A Answer ALL Questions

I. ESSAY:

1. Explain in detail the etiopathogenesis, clinical features, investigations and treatment and prophylaxis of Acute Rheumatic Fever. (3+3+3+3+3)

II. WRITE SHORT NOTES ON:

- 2. Nephrotic syndrome
- 3. Oral manifestations in hematological disorders
- 4. Clinical features and treatment of Bronchiectasis

III. WRITE BRIEFLY ON:

- 5. Mention any four causes of portal hypertension
- 6. Mention any two causes of macrocytic anemias
- 7. Mention any four drug classes used in treatment of hypertension
- 8. Mention the characteristic features of acute glomerulonephritis
- 9. Mention the drug theraphy for newly diagnosed Pulmonary Tuberculosis
- 10. Mention any four causes of Clubbing
- 11. Mention any two causes of Loud S1 and two causes of Soft S1
- 12. Mention any four infectious causes of Thrombocytopenia
- 13. Mention any four causes of Massive Splenomegaly
- 14. Glasgow Coma Scale

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 $(1 \times 15 = 15)$

$(10 \times 2 = 20)$

$(3 \times 5 = 15)$

SECTION – B

Answer ALL Questions

IV. ESSAY:

15. Explain in detail the etipathogenesis, clinical features, investigations and treatment of Pulmonary Tuberculosis. (3+4+3+5)

V. WRITE SHORT NOTES ON:

- 16. Oral manifestations of HIV
- 17. Post Streptococcal Glomerulonephritis
- 18. Iron deficiency Anemia

VI. WRITE BRIEFLY ON:

- 19. Mention any four manifestation of Cushing's syndrome
- 20. Mention any four drug classes used in treatment of diabetes
- 21. Mention any four cardiac biomarkers
- 22. Mention any four causes of transudative Pleural effusion
- 23. Mention any two complications of mumps.
- 24. Mention any four clinical features of Hypothyroidism
- 25. Mention any four causes of Massive Splenomegaly
- 26. Mention any four anti-epileptic medications
- 27. Mention any four medications used in the treatment of COVID 19 pneumonia.
- 28. Mention any two acyanotic congenital heart disease.

(Sl.No. M23087)

 $(1 \times 15 = 15)$

 $(3 \times 5 = 15)$

 $(10 \ge 2 = 20)$