

KALOJI NARAYANA RAO UNIVERSITY OF HEALTH SCIENCES
WARANGAL, TELANGANA STATE – 506 002
BUMS FINAL YEAR DEGREE EXAMINATIONS: DECEMBER 2025
MOALAJAT-I
PAPER-II

Time: 3 Hours.

Max Marks: 100

Note: Answer all questions.

Give Diagrammatic representation wherever necessary.

PART-A (60 Marks)

Write an essay on any FOUR of the following:

4 X 15 = 60

1. Define Pulmonary Tuberculosis. Write causes, clinical features, line of treatment and complication of Pulmonary Tuberculosis.
2. What is Lung Abscess? Write causes, clinical features, diagnostic features, line of treatment, complications and investigation of Lung Abscess.
3. Define Heart Block. Classify Heart Blocks. Write aetiopathogenesis, clinical features, complications, line of treatment and treatment of Heart Block.
4. Define Ischaemic Heart Disease. What are the aetiopathogenesis, clinical features, investigations, complications and line of treatment of Ischaemic Heart Disease?
5. Describe Rheumatic Heart Disease. Write its causes, clinical features, complications, investigation and line of treatment.

PART-B (20 Marks)

Write a short note on any FOUR of the following:

4 X 5 = 20

6. Explain Arrhythmias with an example.
7. Define Hypertension. Classify Hypertension with its line of treatment.
8. What is Pneumonia? Write clinical features, principle of treatment.
9. Write about Left Heart failure with its line of treatment.
10. Describe about Echo Cardiography.

PART – C (20 Marks)

Write briefly on the following:

10 X 2 = 20

11. What are the clinical features of Tropical Eosinophilia?
12. What is the line of treatment of Arteriosclerosis?
13. What are the diagnostic features and treatment of Asbestosis?
14. Write down the line of treatment of Fibrosis of Lungs.
15. How do you treat a patient with Wet Cough?
16. Write down the treatment of Influenza with an example.
17. How do you treat a patient with Pleurisy, write down its Diagnostic Feature?
18. Define Fallot's tetralogy.
19. Classify Endocarditis with its treatment.
20. What is Cor Pulmonale?