

QP Code: 402007

Reg. No:.....

**Final Professional BUMS Degree Supplementary Examinations  
February 2022**

**Moalajat – I (General Medicine) paper II  
(Amraz-e-Tanafus, Qalb,Dauran-e-khoon, Amraz-e-khoon,Amraz-e-Dam Wa  
lymphavia)**

**(2015 Scheme)**

Time: 3 hrs.

Max. Marks: 100

- Answer all questions to the point neatly and legibly • Do not leave any blank pages between answers • Indicate the question number correctly for the answer in the margin space
- Answer all parts of a single question together • Leave sufficient space between answers
- Draw diagrams wherever necessary

**Long Essays**

**(2x15=30)**

1. Define COPD. Describe its pathogenesis, causes, clinical features and investigation and its line of treatment.
2. What do you mean by Zaqht-ud-dam Qavi (Hypertension). Describe its classification, causes, predisposing factor, clinical features and treatment.

**Short Essays**

**(8x5=40)**

3. Explain Tadarrun-e-Revi (Pulmonary Tuberculosis) in brief.
4. Define warm e Butanae Qalb (Endocarditis). Write its classification etiology and its sign and symptoms.
5. Define Zat-ul-janb (Pleurisy). Mention its causes, sign and symptom and line of treatment.
6. Daul Qalb Hudari (Rheumatic Heart Diseases).
7. Write down the Pathogenesis, types and clinical features of Cor pulmonale.
8. Define Istisqa e Sadr (Pleural Effusion). Write down its etiology, clinical features and treatment.
9. Define Sukoot-e-Qalb (Heart Failure). Write down its types with pathogenesis.
10. What are the Occupational hazards in Respiratory Disorders? Explain them in brief.

**Short Notes**

**(10x3=30)**

11. Explain line of treatment and management of Sual-e-Yabis wa Ratab.
12. Heart block.
13. Define Dubalaelat-e-Riya and explain its etiology and clinical features.
14. Aortic Stenosis.
15. Thrombophlebitis
16. Write a classification of Arrhythmias.
17. Differentiate Nazla-e-haar from Nazla-e-barid
18. Explain the pathophysiology of Iron deficiency Anaemia.
19. Explain the clinical findings of left Ventricular failure.
20. Explain Haemophilia

\*\*\*\*\*