

FEB 2020 Batch

GENERAL MEDICINE – PAPER I 11-12-2019

Final MBBS Model Theory Examinations

Time : Three hours

Maximum : 80 marks

Answer ALL questions

Draw diagrams wherever necessary.

**Section-A**

**I. Write essay on :** ( 1 x 10 = 10 )

1. Discuss Etiology, Clinical Features , Investigations And Treatment Of Infective Endocarditis.

**II. Write Short Notes On :** ( 4 X 5 = 20 )

2. Nosocomial Pneumonia
3. Diabetic Nephropathy
4. Lupus Nephritis
5. Idiopathic Thrombocytopenic Purpura

**III. Answer Briefly :** ( 5 X 2 = 10 )

6. Modified Jones Criteria
7. Indications For Bonemarrow Transplantation
8. Name 4 Causes For Hemodialysis
9. Name 4 Cardiac Enzymes
10. Side Effects Of Digoxin

SECTION-B

**I. Write Essay On :** ( 1 X 10 = 10 )

11. Write The Causes, Pathophysiology, Investigations And Management Of Megaloblastic Anemia

**II. Write Short Notes On :** ( 4 X 5 = 20 )

12. Complications & Management Of Falciparum Malaria

13. Diphtheria

14. Herpes Zoster

15. Silicosis

**III. Answer Briefly :** ( 5 X 2 = 10 )

16. Leukemoid Reaction

17. Management Of Gout

18. Methotrexate

19. Name four 2<sup>nd</sup> Line Anti Tuberculous Drugs

20. CB NAAT ( GENE XPERT)

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636308

General Medicine

IV MBBS Feb 2020 Exam Going Batch

Internal Assessment

Total : 80 Marks

**I Write An Essay On**

2 x 20 = 40

11. Discuss Etiopathogenesis, life cycle, clinical features, complications and management of *Falciparum malaria*
12. Discuss Etiopathogenesis, clinical features, complications and management of Meningococcal meningitis

**II Write short notes on**

4 x 5 = 20

13. Herpes zoster
14. Mumps
15. Beri-Beri
16. Plummer-Vinson syndrome

**III Two Marks**

10 x 2 = 20

17. Name four diagnostic methods in pulmonary tuberculosis
18. Name four anti-retroviral drugs
19. Shigellosis
20. Chancroid
21. Name four adult vaccination
22. Tinea infections
23. Weil-Felix reaction
24. Leprosy reactions
25. Name four second line anti-tuberculosis drugs
26. Cutaneous larva migrans

General Medicine  
IV MBBS Feb 2020 Exam Going Batch  
Internal Assessment

Total : 80 Marks

**I Write An Essay On**

2 x 20 = 40

1. Discuss Etiopathogenesis ,clinical features,complications and management of Acute Myocardial infarction
2. Discuss Etiology,pathogenesis,clinical features and management of Community acquired pneumonia

**II Write short notes on**

4 x 5 = 20

1. Atrial fibrillation
2. Hypertrophic cardiomyopathy
3. Tension pneumothorax
4. Silicosis

**III Two Marks**

10 x 2 = 20

1. Digoxin toxicity
2. Name four anti-coagulants
3. Modified Jones' criteria
4. Specify various character of pulse
5. Components of Fallot tetralogy
6. Name four diagnostic methods for pulmonary tuberculosis
7. Hypertrophic pulmonary osteo arthropathy
8. Components of Horner syndrome
9. Name four exudative causes for pleural effusion
10. Name four causes for Bronchial breathing

General Medicine  
IV MBBS Feb 2020 Exam Going Batch  
Internal Assessment

Total : 80 Marks

**I Write An Essay On**

2 x 20 = 40

1. Discuss Etiopathogenesis ,clinical features,complications and management of Acute Myocardial infarction
2. Discuss Etiology,pathogenesis,clinical features and management of Community acquired pneumonia

**II Write short notes on**

4 x 5 = 20

1. Atrial fibrillation
2. Hypertrophic cardiomyopathy
3. Tension pneumothorax
4. Silicosis

**III Two Marks**

10 x 2 = 20

1. Digoxin toxicity
2. Name four anti-coagulants
3. Modified Jones' criteria
4. Specify various character of pulse
5. Components of Fallot tetralogy
6. Name four diagnostic methods for pulmonary tuberculosis
7. Hypertrophic pulmonary osteo arthropathy
8. Components of Horner syndrome
9. Name four exudative causes for pleural effusion
10. Name four causes for Bronchial breathing

GENERAL MEDICINE – PAPER II 12-12-2019

Time : Three hours

Maximum : 80 marks

Answer ALL questions

Draw diagrams wherever necessary.

**Section-A**

**I. Write essay on :**

**( 1 x 10 = 10 )**

1. Discuss Etiology, Clinical features, Investigations And Treatment Of Tuberculous Meningitis.

**II. Write Short Notes On :**

**( 4 X 5 = 20 )**

2. Complications & Management Of Psoriasis
3. Bipolar Disorder
4. Intermediate Syndrome
5. Anaphylaxis

**III. Answer Briefly :**

**( 5 X 2 = 10 )**

6. Name 4 Injectable Anti Epileptic Drugs
7. Investigations For H Pylori Infection
8. Viral Markers Of Hepatitis B Infection
9. Name 4 Indications Of Electro Convulsive Therapy
10. Name 4 Anti Fungal Drugs

( PTO )

**SECTION-B**

**I. Write Essay On :** ( 1 X 10 = 10 )

11. Write The Causes, Pathogenesis, Investigations And Management Of Acute Pancreatitis.

**II. Write Short Notes On :** ( 4 X 5 = 20 )

12. Upper GI Bleed

13. Irritable Bowel Syndrome

14. GERD

15. Management Of Snake Bite

**III. Answer Briefly :** ( 5 X 2 = 10 )

16. Clinical Features Of Beri Beri

17. Name 4 Clinical Features Of Wilsons Disease

18. Name 4 Complications Cirrhosis Of Liver

19. Name 4 Precipitating Factors For Hepatic Encephalopathy

20. Delirium Tremens

MBBS INTERNAL ASSESSMENT EXAMINATION AUG 2020

GENERAL MEDICINE 11-12-2019

Time : Three hours

Maximum : 80 marks

Answer ALL questions

Draw diagrams wherever necessary.

**Section-A**

**I. Write essay on :** ( 1 x 10 = 10 )

1. Discuss Etiology, Clinical Features , Investigations And Treatment Of hodgkins lymphoma

**II. Write Short Notes On :** ( 4 X 5 = 20 )

2. Paraneoplastic syndrome
3. Aplastic anemia
4. Beta thalassemia major
5. Von willebrand disease

**III. Answer Briefly :** ( 5 X 2 = 10 )

6. Name 4 causes of thrombocytopenia
7. Indications For Bonemarrow Transplantation
8. Investigations for iron deficiency anemia
9. Blast crisis
10. Features of Tumor lysis syndrome

**SECTION-B**

**I. Write Essay On :**

**( 1 X 10 = 10 )**

11. Write The Etiology , Pathogenesis , Investigations And Management Of Chronic Myeloid Leukemia

**II. Write Short Notes On :**

**( 4 X 5 = 20 )**

12. Polycythemia Rubra Vera

13. Auto Immune Hemolytic Anemia

14. Tumor Markers

15. Renal Cell Carcinoma

**III. Answer Briefly :**

**( 5 X 2 = 10 )**

16. State 4 Features Of Multiple Myeloma

17. Features Of G6 PD Deficiency

18. Name 4 Causes Of Macrocytic Anemia

19. Name 4 Transfusion Reactions

20. Components Of Fresh Frozen Plasma

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General Medicine

Final MBBS Aug 2019 Exam Going Batch

Internal Assessment

Time : 90 Min

Total : 80 Marks

Section A

I. Write An Essay On

1 x 10 = 10

1. Describe the etiopathogenesis, Clinical Feature diagnosis and management of Acute Rheumatic fever.

II Write short notes on

4 x 5 = 20

1. Atrial Fibrillation.
2. Hypertropic Obstructive Cardiomyopathy
3. Complication of Acute Myocardial infraction.
4. Myocarditis

III Short Notes.

2 X 5 =10

1. Infective Endocarditis Prophylaxis
2. Oral Anticoagulants
3. Management of acuter pulmonary edema
4. Complete heart block
5. Prinzmetal angina

Section - B

I. Write An Essay On

1 x 10 = 10

1. Clinical Feature diagnosis and management and complication of systemic hypertension

II Write short notes on

4 x 5 = 20

2. Cutaneous fungal infection
3. Phemphigus Vulgasis
4. Digoxin
5. Mitral Valve Prolapse

III Short Notes.

2 X 5 =10

1. 4 causes for photosensitivity
2. Koebner Phenomenon
3. 4 side effects of Amiodarone
4. Cardica tamponade
5. 4 causes for raised Juguler Venous Pulse



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General Medicine

Final MBBS Aug 2019 Exam Going Batch

Internal Assessment - Endocrinology

Time : 90 Min

Total : 80 Marks

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Section A

I. Write An Essay On

1 x 20 = 20

1. Discuss Etiopathogenesis, Clinical Features, complications & management of Addison's Diseases

II Write short notes on

4 x 5 = 20

2. Diabetic Ketoacidosis
3. Insulin Secretagogues.
4. Acromegaly.
5. Tetany.

Section - B

II. Write An Essay On

1 x 20 = 20

1. Discuss, Etiology, clinical features, complications and management of Chronic kidney disease.

II Write short notes on

4 x 5 = 20

2. IGA Nephropathy.
  3. Reflux Uropathy.
  4. Grave's Ophthalmopathy.
  5. SIADH.
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General Medicine  
Final MBBS Aug 2019 Exam Going Batch  
Model Exam

Time : 90 Min

Total : 80 Marks

Section A

I. Write An Essay On 1 x 10 = 10

1. Discuss Risk Factors, Clinical features and management of Acute Myocardial infarction.

II Write short notes on 4 x 5 = 20

2. Acromegaly
3. OPC Poisoning
4. Blood components Theory.
5. Acute Pyelonephritis

III Two Marks 5 x 2 = 10

6. Side Effects of amiodarone.
7. Diagnostic test for HIV Infection.
8. Incretins
9. Name four DMARDS
10. Name four anti Coagulation drugs

Section - B

III. Write An Essay On 1 x 10 = 10

1. Discuss the aetiology, Clinical features and management of hypothyroidism.

II Write short notes on 4 x 5 = 20

2. Hyperosmolar Non ketotic diabetic coma
3. Migraine
4. GERD
5. Subarachnoid haemorrhage

III Two Marks 5 x 2 = 10

6. CB-NAAT
7. Name four second line anti tuberculin drugs
8. Reiter's Traid.
9. Name four parenteral anti hypertensive Drugs.
10. Type - I lepra reaction

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SALEM - 636308**

General Medicine - Internal Assessment  
87 - Batch (18.06.2019)

**SECTION-A**

**ESSAY**

**(1\*20=20)**

- 1) Etiopathogenesis , classification, clinical feature , complication and management of thalassemia

**SHORT NOTES**

**(4\*5=20)**

- 2) Idopathic thrombocytic purpura.
- 3) Blast crisis
- 4) Pernicious anemia.
- 5) Granulocytic – colony stimulating factor.

**SECTION-B**

**ESSAY**

**(1\*20=20)**

- 1) Etiopathogenesis , clinical features, complications and management of HODGKEN'S LYMPHOMA

**SHORT NOTES**

**(4\*5=20)**

- 2) Tumor markers
- 3) Polycythemia rubra vera
- 4) Bone marrow transplant
- 5) Hemophilia-A

Time : 90 Min

Paper II

Total : 80 Marks

Section A

I. Write An Essay On

1 x 10 = 10

1. Discuss Etiopathogenesis , Risk Factors, Clinical Features, Complications And Management Of Community Acquired Pneumonia

II Write short notes on

4 x 5 = 20

2. Acute fulminant hepatitis
3. Complications of crohn's disease
4. Sickle cell anemia
5. Complications of falciparum malaria

III Two Marks

5 x 2 = 10

6. Name 4 complications of oleander seed poisoning
7. Anion gap
8. Clinical features of secondary syphilis
9. Name 4 causes for acute pancreatitis
10. Light's criteria

Section - B

I. Write An Essay On

1 x 10 = 10

11. Discuss The Aetiology, Clinical Features , Complications And Management Of Chronic Kidney Disease.

II Write short notes on

4 x 5 = 20

12. Opportunistic infections in HIV
13. Pemphigus Vulgaris
14. Hypochondriasis
15. Genetics of common disease

III Two Marks

5 x 2 = 10

16. Name 4 clinical features of scleroderma
17. Name 4 SSRIs( selective serotonin specific reuptake inhibitors)
18. Name 4 causes of hematuria
19. Staging of hodgkins's lymphoma
20. Name 4 causes of shock

**SLOW LEARNERS ASSESSMENT EXAMINATION**

**GENERAL MEDICINE**

Time : Three hours

Maximum : 80 marks

Answer ALL questions

Draw diagrams wherever necessary.

**Section-A**

**I. Write essay on :** ( 1 x 10 = 10 )

1. Discuss Etiology, Clinical Features , Investigations And Treatment Of Acute Rheumatic Fever

**II. Write Short Notes On :** ( 4 X 5 = 20 )

2. Community acquired pneumonia

3. GERD

4. Beta thalassemia major

5. Gout

**III. Answer Briefly :** ( 5 X 2 = 10 )

6. Name 4 antimalarial drugs

7. Name 4 causes of raised JVP

8. Name 4 side effects of steroid therapy

9. Blast crisis

10. CB NAAT

SECTION-B

I. Write Essay On : ( 1 X 10 =  
10 )

11. Write The Etiology , Clinical features , Investigations And  
Management Of Stroke

II. Write Short Notes On : ( 4 X 5 =  
20 )

12. Acute Fulminant Hepatitis

13. Lupus Nephritis

14. Tumor Markers

15. Opportunistic Infections In HIV

III. Answer Briefly : ( 5 X 2 = 10 )

16. Name 4 Anti Retroviral Drugs

17. Graves Ophthalmopathy

18. Name 4 Insulin Secretagogues

19. Name 4 Features Of Acromegaly

## 20. Neurocysticercosis