

13/01/2021	Sub: Pathology - II	Time: 10.00 to 1.00 P.M.	Marks: 100
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**I. Write short answers [any ten out of fifteen]**

**2 X 10 = 20**

- Name four RNA virus.
- Clinical features of W. Bancrofti.
- Cultural characteristics of N. Meningococci.
- Morphology of E. Coli.
- Parasitism
- Define disinfection
- Acid fast staining
- Hosts of Leishmania Donovanii.
- Write features of autoclave
- Write 2 example of vector transmitted disease.
- Write structure of HIV virus
- Define bacterial spore
- Shick test
- Carrier
- Simple staining

**Q.2 Write short answers [any 4 out of six]**

**4X5=20**

- Morphology of ascaris lumbricoides
- Pathogenicity and clinical features of Enterobius Vermicularis
- Write widal test in detail
- Trichomonas Vaginalis
- Chicken pox
- Pneumococci

**Q.3 Write short answers [any 4 out of 6]**

**4X5=20**

- Cultural characteristic of N. Meningococci
- Pathogenicity of Trichuris Trichiura
- Hepatitis A virus
- Physical methods of sterilisation
- Koch postulates

**Q.4 Write long Answers (any two out of four)**

**10X2=20**

- Define Culture media & write down types of culture media
- Describe morphology, life cycle, pathogenicity of Giardia lamblia
- Morphology & pathogenicity of staphylococcus aureus
- Describe morphology and laboratory diagnosis of Clostridium tetani

Long answer question (Any one)

Q.5 Describe in details the morphology, pathogenesis and lab diagnosis of Vibrio cholerae

Q.6 Describe Echinococcus granulosus morphology, life cycle, pathogenicity & lab diagnosis

Q.7 write in details about Corona virus

Motiwala Education & Welfare Trusts,  
Motiwala Homoeopathic Medical College & Hospital, Nashik

II BHMS (2015) Supplementary Batch Prelims Examination April 2019

Date: 12/04/2019

Sub: Pathology II

Time: 9.30 to 12.30 P.M.

Marks : 100

Q.1] Write Appropriate Answers. (Any 10)

- a) Zoonosis
- c) Define Host
- e) ELISA
- g) Define sterilization.
- i) What is protozoa
- k) Robertson's Cooked Meat Media.
- m) NIH swab.
- o) Name the Diff Plasmodium Species.

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- b) test for malaria
  - d) causative organism for sore throat
  - f) Schick Test.
  - h) Polio vaccine Types.
  - j) N.N.N. Media.
  - l) Enrichment media
  - n) Transmission of Viral Diseases

Q.2] Write short answers (Any 4)

- a) Casoni's reaction.
- b) Fungi and its classification
- c) Difference between Bacillary dysentery and Amoebic dysentery
- d) Classification of Gram positive and Gram negative bacteria.
- e) Koch's postulates.
- f) Life cycle of Trichuris Trichura.

5 X 4 = 20

Q.3] Write short answers (Any 4)

- a) Hydatid cyst
- b) Pathogenesis of viral Hepatitis A.
- c) Classification of Helminthes
- d) Sputum Examination.
- e) pathogenesis and morphology of streptococci
- f) General properties of viruses.

5 X 4 = 20

Q.4] Write Long Answers. (Any 2)

- a) Enumerate Morphology; Cultural characteristics; Biochemical reactions; Classification & Pathogenicity of Pneumococcus.
- b) Enumerate Pathogenesis; Laboratory Diagnosis & Immunity of Vibrio Cholerae.
- c) Life cycle & Pathogenesis of Ankylostoma duodenale.
- d) HIV

10 X 2 = 20

Q.5] Long answer questions (Any one from Q.5, Q.6 or Q.7)

Describe morphology, culture characteristics, pathogenesis & lab diagnosis of Mycobacterium tuberculosis

1 X 20 = 20

Q.6] Long Answer Questions

Describe morphology, life cycle, pathogenesis and lab diagnosis of malarial parasite

Q.7] Long Answer Questions.

Describe morphological features, route of transmission, pathogenesis and diagnosis of Dengue

ALL THE BEST

- Q.1] Write Appropriate Answers. (Any 10) 2 X 10 = 20**
- a) Name 4 nematodes
  - b) test for malaria
  - c) Define Host
  - d) causative organism for sore throat
  - e) Thermal death point
  - f) Schick Test.
  - g) Define Disinfection.
  - h) name four gram positive bacteria
  - i) Name four chemical disinfectant
  - j) N.N.N. Media.
  - k) indicator media Media.
  - l) Enrichment media
  - m) NIH swab.
  - n) Transmission of Viral Diseases
  - o) Name the Diff Plasmodium Species.
- Q.2] Write short answers (Any 4) 5 X 4 = 20**
- a) Casoni reaction.
  - b) Fungi and its classification
  - c) Difference between *Tenia solium* and *tenia saginata*
  - d) bacterial growth curve
  - e) staining methods
  - f) Life cycle of *Trichuris Trichura*.
- Q.3] Write short answers (Any 4) 5 X 4 = 20**
- a) Hydatid cyst
  - b) Pathogenesis of viral Hepatitis A.
  - c) Classification of Helminthes
  - d) Sputum Examination.
  - e) pathogenesis and morphology of pneumococci
  - f) stool examination in parasitic infestation.
- Q.4] Write Long Answers. (Any 2) 10 X 2 = 20**
- a) Enumerate Morphology; Cultural characteristics; Biochemical reactions; Classification & Pathogenicity of *staphylococcus*.
  - b) Enumerate Pathogenesis; Laboratory Diagnosis & Immunity of Diphtheria.
  - c) Life cycle & Pathogenesis of *Ascaris*.
  - d) Sterilisation
- Q.5] Long answer questions (Any one from Q.5, Q.6 or Q.7) 1X20 = 20**  
Describe morphology, culture characteristics, pathogenesis & lab diagnosis of *Mycobacterium Leprosy*
- Q.6] Long Answer Questions**  
Describe morphology, life cycle, pathogenesis and lab diagnosis of *Ancylostoma duodenale*
- Q.7] Long Answer Questions.**  
Describe morphological features, route of transmission, pathogenesis and diagnosis of HIV

**ALL THE BEST**

Motiwala Education & Welfare Trusts,  
**Motiwala Homoeopathic Medical College & Hospital, Nashik**

II BHMS (2015) Supplementary Batch Prelims Examination April 2019

12/04/2019

Sub: Pathology II

Time: 9.30 to 12.30 P.M.

Marks : 100

1] Write Appropriate Answers. (Any 10)

- a) Zoonosis
- c) Define Host
- e) ELISA
- g) Define sterilization.
- i) What is protozoa
- k) Robertson s Cooked Meat Media.
- m) NIH swab.
- o) Name the Diff Plasmodium Species.

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- b) test for malaria
  - d) causative organism for sore throat
  - f) Schick Test.
  - h) Polio vaccine Types.
  - j) N.N.N. Media.
  - l) Enrichment media
  - n) Transmission of Viral Diseases

2 X 10 = 20

2] Write short answers (Any 4)

- a) Casonis reaction.
- b) Fungi and its classification
- c) Difference between Bacillary dysentery and Amoebic dysentery
- d) Classification of Gram positive and Gram negative bacteria.
- e) Koch's postulates.
- f) Life cycle of Trichuris Trichura.

5 X 4 = 20

3] Write short answers (Any 4)

- a) Hydatid cyst
- b) Pathogenesis of viral Hepatitis A.
- c) Classification of Helminthes
- d) Sputum Examination.
- e) pathogenesis and morphology of streptococci
- f) General properties of viruses.

5 X 4 = 20

4] Write Long Answers. (Any 2)

- a) Enumerate Morphology; Cultural characteristics; Biochemical reactions; Classification Pathogenicity of Pneumococcus.
- b) Enumerate Pathogenesis; Laboratory Diagnosis & Immunity of Vibrio Cholerae.
- c) Life cycle & Pathogenesis of Ankylostoma duodenale.
- d) HIV

10 X 2 = 20

Q.5] Long answer questions (Any one from Q.5, Q.6 or Q.7)

Describe morphology, culture characteristics, pathogenesis & lab diagnosis of Mycobacterium tuberculosis

1X20 = 20

Q.6] Long Answer Questions

Describe morphology, life cycle, pathogenesis and lab diagnosis of malarial parasite

Q.7] Long Answer Questions.

Describe morphological features, route of transmission, pathogenesis and diagnosis of Dengue

ALL THE BEST

**Q.1] Write Appropriate Answers. (Any 10)**

22-2 X 10 = 20

- |                                      |                                       |
|--------------------------------------|---------------------------------------|
| a) Name 4 nematodes                  | b) test for malaria                   |
| c) Define Host                       | d) causative organism for sore throat |
| e) Thermal death point               | f) Schick Test.                       |
| g) Define Disinfection.              | h) name four gram positive bacteria   |
| i) Name four chemical disinfectant   | j) N.N.N. Media.                      |
| k) indicator media Media.            | l) Enrichment media                   |
| m) NIH swab.                         | n) Transmission of Viral Diseases     |
| o) Name the Diff Plasmodium Species. |                                       |

**Q.2] Write short answers (Any 4)**

5 X 4 = 20

- Casonis reaction.
- Fungi and its classification
- Difference between *Tenia solium* and *tenia saginata*
- bacterial growth curve
- staining methods
- Life cycle of *Trichuris Trichura*.

**Q.3] Write short answers (Any 4)**

5 X 4 = 20

- Hydatid cyst
- Pathogenesis of viral Hepatitis A.
- Classification of Helminthes
- Sputum Examination.
- pathogenesis and morphology of pneumococci
- stool examination in parasitic infestation.

**Q.4] Write Long Answers. (Any 2)**

10 X 2 = 20

- Enumerate Morphology; Cultural characteristics; Biochemical reactions; Classification & Pathogenicity of staphylococcus .
- Enumerate Pathogenesis; Laboratory Diagnosis & Immunity of Diphtheria .
- Life cycle & Pathogenesis of *Ascaris* .
- Sterilisation

**Q.5] Long answer questions (Any one from Q.5, Q.6 or Q.7)**

1X20 = 20

Describe morphology, culture characteristics ,pathogenesis & lab diagnosis of *Mycobacterium Leprosy***Q.6] Long Answer Questions**Describe morphology, life cycle , pathogenesis and lab diagnosis of *Ancylostoma duodenale***Q.7] Long Answer Questions.**

Describe morphological features, route of transmission , pathogenesis and diagnosis of HIV

**ALL THE BEST**

**Motiwala Homoeopathic Medical College & Hospital, Nashik**

II BHMS Prelims Examination Appearing in Nov 2017(2015)MUHS Examination

Date: 19/04/2018

Sub: Pathology II

Time: 09.30 TO 12.30

Marks : 100

- Q.1] Write Appropriate Answers. (Any 10)----- 2X10=20
- Gram negative aerobic cocci
  - Bacteriophage
  - Strains of diphtheria
  - Pasturisation
  - NIH
  - Anal swab
  - Disinfection
  - virus
  - name plasmodium types
  - Host
  - Parasitism
  - true pathogens
  - Cestodes
  - Hot air oven
  - Protozoa
- Q.2] Write Short Answers (Any 4)----- 5X4=20
- Examination of Stool ( In parasitology)      b) hepatitis virus  
 Difference between Amoebic and Bacillary dysentery      d) Culture methods  
 vibrio Cholere      f) pathogenesis by Pneumococci
- Q.3] Write Short Answers (Any 4)----- 5X4=20
- lab diagnosis in leishmania Donovanii      b) life cycle of dracunculus medenesis  
 Classification of fungi      d) sterilisation  
 bacterial growth curve      f) schistosomia haematobium
- Q.4] Write Long Answers. (Any 2)----- 10X2=20
- Types of staining  
 Meningococci  
 Trypanosoma Cruzi  
 mycobacterium Tuberculosis
- Q.5] Long Answer Questions. (Any one from Q.5, Q.6 or Q.7)----- 1X20=20
- Salmonella Morphology, Lab Diagnosis      b) Lab Diagnosis of E coli  
 Trichomonus Vaginalis
- Q.6] Long Answer Questions.
- Corynebacterium Morphology, Cultural Characteristic, Lab diagnosis  
 Life cycle of Malaria  
 Streptococci
- Q.7] Long Answer Questions.
- Ancylostoma Duodenale  
 Toxoplasma gondii  
 trichuria trichuris

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II BHMS Prelims Examination Appearing in Nov 2017(2015)MUHS Examination

Date: 23/09/2017      Sub: Pathology II      Time: 10.30 TO 1.30      Marks : 100

- 1] Write Appropriate Answers. (Any 10) ----- 2X10=20
- Gram Staining
  - Name Cocci's
  - Strains of diphtheria
  - Pasturisation
  - Shick test
  - Anal swab
  - Sterilisation
  - DNA virus
  - Guinea worm Investigation
  - Host
  - Parasitism
  - Name Nematodes
  - Cestodes
  - Incubator
  - Protozoa
- 2.2] Write Short Answers (Any 4) ----- 5X4=20
- Examination of Stool ( In parasitology)
  - Difference between Amoebic and Bacillary dysentery
  - Streptococci
  - General properties of Viruses
  - Culture methods
  - Pathogenesis by Pneumococci
- 2.3] Write Short Answers (Any 4) ----- 5X4=20
- lab diagnosis in entamoeba Histolytica
  - Classification of fungi
  - Classification of parasites
  - Kala Azar
  - Koch Postulate
  - Polio virus
- Q.4] Write Long Answers. (Any 2) ----- 10X2=20
- Types of staining
  - Meningococci
  - Trypanosoma Cruzi
  - HIV
- Q.5] Long Answer Questions. (Any one from Q.5, Q.6 or Q.7) ----- 1X20=20
- Salmonella Morphology, Lab Diagnosis
  - Trichomonus Vaginalis
  - Lab Diagnosis of E.coli
- Q.6] Long Answer Questions.
- Corynebacterium Morphology, Cultural Characteristic, Lab diagnosis
  - Life cycle of Malaria
  - Life cycle of W. Bancrofti
- Q.7] Long Answer Questions.
- Ancylostoma Duodenale
  - Toxoplasma gondii
  - Pseudomonas

All the Best

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Motiwala Homoeopathic Medical College & Hospital, Nashik

II BHMS Prelims Examination (2015 Batch)

Date: 19/04/2017

Sub: Pathology II

Time: 10.30 TO 01.30

Marks : 100

Write Appropriate Answers. (Any 10)-----2X10=20

Gram negative bacteria  
types of staphylococci  
strains of diphtheria  
diseases causes by streptococci  
shick test  
anal swab  
fungi  
DNA virus  
guinea worm  
host  
parasitism  
name cestodes  
tape worm  
round worm  
name the protozoa

Write Short Answers (Any 4)-----5X4=20

Examination of blood ( In parasitology)                      b) general properties of viruses  
Difference between Amoebic and Bacillary dysentery                      d) culture media  
salmonella    f) pathogenesis of e coli

Write Short Answers (Any 4)-----5X4=20

lab diagnosis in ascariis lumbricoids    b) life cycle of ancylostoma duodenale  
classification of fungi    d) sterilization and disinfectants  
classification of parasites .    f) dengue virus

Write Long Answers. (Any 2)-----10X2=20

culture media  
pneumococci  
trypanosoma bruzi  
HIV

Long Answer Questions. (Any one from Q.5, Q.6 or Q.7)-----1X20=20

Shigella Morphology, Lab Diagnosis    b) lab diagnosis of Amoebiasis  
culture media

Long Answer Questions.

Corynebacterium Morphology, Cultural Characteristic , Lab diagnosis  
Life cycle of Malaria  
Sterilization

Long Answer Questions.

KalaAzar  
schistosoma mansoni  
Pseudomonas ; Morphology cultural characteristics. Bio chemical reaction ; Classification

Motiwala Education & Welfare Trusts,  
**Motiwala Homoeopathic Medical College & Hospital, Nashik**

II BHMS Prelims Examination Appearing in Nov 2017(2015)MUHS Examination

Date: 23/09/2017	Sub: Pathology II	Time: 10.30 TO 1.30	Marks : 100
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**I] Write Appropriate Answers. (Any 10)----- 2X10=20**

- Gram Staining
- Name Cocci's
- Strains of diphtheria
- Pasturisation
- Shick test
- Anal swab
- Sterilisation
- DNA virus
- Guinea worm Investigation
- Host
- Parasitism
- Name Nematodes
- Cestodes
- Incubator
- Protozoa

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**Write Short Answers (Any 4)----- 5X4=20**

- |  |                                  |
|--|----------------------------------|
| Examination of Stool ( In parasitology)            | b) General properties of Viruses |
| Difference between Amoebic and Bacillary dysentery | d) Culture methods               |
| Streptococci                                       | f) pathogenesis by Pneumococci   |

**Write Short Answers (Any 4)----- 5X4=20**

- |  |                   |
|--|-------------------|
| lab diagnosis in entamoeba Histolytica | b) Kala Azar      |
| Classification of fungi                | d) Koch Postulate |
| Classification of parasites            | f) Polio virus    |

**Write Long Answers. (Any 2)----- 10X2=20**

- Types of staining
- Meningococci
- Trypanosoma Cruzi
- HIV

**Long Answer Questions. (Any one from Q.5, Q.6 or Q.7)----- 1X20=20**

- |                                      |                            |
|--------------------------------------|----------------------------|
| Salmonella Morphology, Lab Diagnosis | b) Lab Diagnosis of E coli |
| Trichomonas Vaginalis                |                            |

**Long Answer Questions.**

- Corynebacterium Morphology, Cultural Characteristic , Lab diagnosis
- Life cycle of Malaria
- Life cycle of W Bancrofti

**Long Answer Questions.**

- Ancylostoma Duodenale
- Toxoplasma gondii
- Pseudomonas

All the Best

01/2021 Sub: Pathology - I Time: 10.00 to 1.00 P.M. Marks : 100

Write short answers [any ten out of fifteen]

2 X 10 = 20

- a) Define atherosclerosis
- b) Define aplastic anaemia
- c) Cardinal signs of inflammation
- d) Define embolism and name 4 types
- e) Dry gangrene
- f) Physical properties of urine
- g) Immunity
- h) Anaplasia
- i) Caseous necrosis
- j) Pyelonephritis
- k) Hyperaemia
- l) Pyrexia
- m) Quinsy
- n) Conjunctivitis
- o) Marasmus

Q.2 Write short answers [any 4 out of six]

4X5=20

- a) Fatty liver causes and diagnosis
- b) Bronchial Asthma
- c) Nephrotic syndrome
- d) Write Oedema
- e) Malabsorption syndrome
- f) Fibroadenoma

Q.3 Write short answers [any 4 out of 6]

4X5=20

- a) Difference between Exudate and Transudate
- b) Passive immunity
- c) Liver function test
- d) Difference between duodenal ulcer and gastric ulcer
- e) Immunoglobulin definition classes and function
- f) Amyloidosis

Q.4 Write long Answers ( any two out of four)

10X2=20

- a) Nephrolithiasis
- b) COPD
- c) Diabetes Mellitus
- d) Acute Pancreatitis

Long answer question ( Any one)

1X20 = 20

Q.5 Describe Hepatitis

Q.6 Hypersensitivity, Definition, Types, and mechanism

Q.7 Write about Thrombosis in detail

Motiwala Education & Welfare Trusts,  
**Motiwala Homoeopathic Medical College & Hospital, Nashik**  
 II BHMS Prelims Examination Internal Assessment Examination Appearing in Nov 2015 MUHS  
 Examination

Date: 27/09/2019	Sub: Pathology	Time: 02.30 TO 05.30	Marks : 100
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-----2X10=20

- 1) **Write Appropriate Answers. (Any 10)** -----
- |                      |                       |
|----------------------|-----------------------|
| Define Amyloidosis   | b) Define Edema       |
| Hyaline Degeneration | d) Thrombocytopenia . |
| Leucocytosis         | f) Schick Test        |
| Define Infection     | h) EDTA               |
| Define Cirrhosis     | j) Ketonuria          |
| N.N.N. Media         | l) Hyperplasia        |
| NIH swab             | n) Define Hepatitis   |
| Malarial Species     |                       |

- 2) **Write Short Answers (Any 4)** -----5X4=20
- |   |  |
|---|--|
| Filariasis                                | b) Pyrexia of unknown origin           |
| Difference between Exudate and Transudate | d) Gram Negative bacteria              |
| Pneumonia                                 | f) Life cycle of Leishmania Donovanii. |

- 3) **Write Short Answers (Any 4)** -----5X4=20
- |                             |   |
|-----------------------------|---|
| Peptic Ulcer.               | b) Pathogenesis of viral Hepatitis B infection. |
| Anaemia                     | d) Stool Examination for parasites              |
| miasm in Nephrotic syndrome | f) General properties of viruses.               |

- 4) **Write Long Answers. (Any 2)** -----10X2=20
- Enumerate Morphology; Cultural characteristics; Biochemical reactions; Classification & Pathogenicity of Streptococci  
 Enumerate Pathogenesis; Laboratory Diagnosis of Salmonella  
 Examinations of Blood for Parasites  
 Ascariasis

- 5) **Long Answer Questions. (Any one from Q.5, Q.6 or Q.7)** -----1X20=20
- |                                    |                         |
|------------------------------------|-------------------------|
| Chemical mediators of Inflammation | b) Pathogenesis of COPD |
| Atherosclerosis                    | d) Emphysema            |

- 6) **Long Answer Questions:**  
 Healing & repair  
 Nephritis  
 Immunity  
 Pathogenicity of Dracunculus medinensis.

- 7) **Long Answer Questions.**  
 Air Embolism.  
 Hyper adrenalism  
 Vibrio cholera Morphology cultural characteristics, Bio chemical reaction , Classification  
 Hydatid cyst .

**ALL THE BEST**

Motiwala Education & Welfare Trusts,  
**Motiwala Homoeopathic Medical College & Hospital, Nashik**

II BHMS (new) Regular Batch Prelims Examination

Date: 09/04/2019

Sub: Pathology

Time: 10.30 to 01.30 P.M.

Marks : 100

1] Write Appropriate Answers. (Any 10)

2 X 10 = 20

- a) Define Necrosis.
- b) Define Tumor. 5
- c) Define Degeneration.
- d) Define ESR.
- e) Chemical mediators of inflammation
- f) Schick Test.
- g) Define sterilization.
- h) Polio vaccine Types.
- i) Define Jaundice.
- j) Azotaemia.
- k) N.N.N. Media.
- l) Define Anaemia.
- m) anticoagulants
- n) Name 4 culture method.
- o) Name the Diff Plasmodium Species.

2] Write short answers (Any 4)

5 X 4 = 20

- a) Casonis reaction.
- b) Fever.
- c) Difference between Exudate and Transudate
- d) Classification of Gram positive and Gram negative bacteria.
- e) Koch's postulates.
- f) Life cycle of enterobias vermicularis.

3] Write short answers (Any 4)

5 X 4 = 20

- a) Gastritis.
- b) Pathogenesis of viral Hepatitis B infection.
- c) Classification of Anemia.
- d) Urine Examination.
- e) Miasm in case of ascitis
- f) General properties of viruses.

4] Write Long Answers. (Any 2)

10 X 2 = 20

- a) Enumerate Morphology; Cultural characteristics; Biochemical reactions; Classification & Pathogenicity of Neisseria meningitidis.
- b) Enumerate Pathogenesis; Laboratory Diagnosis & Immunity of Vibrio Cholerae.
- c) Life cycle & Pathogenesis of Ankylostoma duodenale.
- d) Life cycle & Pathogenesis of Entamoeba Histolytica.

5] Long answer questions (Any one from Q.5, Q.6 or Q.7)

1 X 20 = 20

- a) Pathogenesis of Inflammation
- b) Caseous Necrosis.
- c) Culture media types.
- d) Hydatid cyst.

6] Long Answer Questions

- a) Healing
- b) Carcinoma of stomach
- c) Hypersensitivity
- d) Pathogenicity of Ascaris Lumbricoides.

7] Long Answer Questions.

- a) Embolism.
- b) Acute Haemorrhagic Pancreatitis.
- c) Corynebacterium Diphtheriae; Morphology cultural characteristics.
- d) Amoebic Liver Abscess.

ALL THE BEST

Motiwala Education & Welfare Trusts,  
**Motiwala Homoeopathic Medical College & Hospital, Nashik**

11 BHMS (2015) Regular Batch Prelims Examination, Appearing in Nov 2019

Date: 27/09/2019

Sub: Pathology I

Time: 2.30 to 5.30 P.M.

Marks: 100

Q.1] Write Appropriate Answers, (Any 10)

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2 X 10 = 20

- a) Define shock
- b) Define Thrombosis.
- c) Define inflammation
- d) Define metaplasia
- e) Anaemia
- f) Causes of eosinophilia
- g) Define haemorrhage
- h) Signs of inflammation
- i) Define Hepatitis.
- j) Azotaemia.
- k) Hypochloridia
- l) Define Hyperaemia
- m) Herd immunity
- n) four risk factors of gall stones
- o) Complication of fracture healing

Q.2] Write short answers (Any 4)

5 X 4 = 20

- a) CSF Changes in pyogenic meningitis
- b) Pyrexia
- c) Amyloidosis
- d) Acute renal failure
- e) PEM
- f) Classify immunity

Q.3] Write short answers (Any 4)

5 X 4 = 20

- a) Lymphoma
- b) Nutmeg liver
- c) Classification of Anemia.
- d) Difference between Dry and wet gangrene
- e) Fibroadenoma
- f) Acute Pancreatitis

Q.4] Write Long Answers, (Any 2)

10 X 2 = 20

- a) Define healing, discuss healing by second intention
- b) Acute renal failure
- c) Pneumonia
- d) Difference between exudates and transudate

Q.5] Long answer questions (Any one from Q.5, Q.6 or Q.7)

1 X 20 = 20

Define and Enumerate types of degeneration. Explain fatty degeneration in detail.

Q.6] Long Answer Questions

Define embolism. Discuss in detail about its type.

Q.7] Long Answer Questions.

Inflammatory bowel disease. Give distinguishing features of Chron's disease and ulcerative colitis pathogenesis.

Motiwala Education & Welfare Trusts,  
**Motiwala Homoeopathic Medical College & Hospital, Nashik**  
II BHMS (2015) Regular Batch Prelims Examination. Appearing in June 2019

11/04/2019

Sub: Pathology I

Time: 9.30 to 12.30 P.M.

Marks : 100

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2 X 10 = 20

1] Write Appropriate Answers. (Any 10)

- a) Define Necrosis.
- c) Define Degeneration.
- e) Blood picture of Iron deficiency Anaemia.
- g) Define Chron's disease
- i) Define Jaundice.
- k) Hypochloridia
- m) Herd immunity
- o) complication of fracture healing

- b) Define Tumor.
- d) Define metaplasia
- f) causes of eosinophilia
- h) signs of inflammation
- j) Azotaemia.
- l) Define Anaemia.
- n) four risk factors of gall stones

5 X 4 = 20

2] Write short answers (Any 4)

- a) CSF Changes in pyogenic meningitis
- b) Fever.
- c) Difference between Exudate and Transudate
- d) Acute renal failure
- e) Sickle cell anaemia
- f) Classify immunity

5 X 4 = 20

3] Write short answers (Any 4)

- a) Gastritis.
- b) Nutmeg liver
- c) Classification of Anemia.
- d) Define and give types of emboli.
- e) Proteinuria
- f) Acute cholecystitis

10 X 2 = 20

4] Write Long Answers. (Any 2)

- a) Define healing, discuss healing by second intention
- b) Differentiate between intrinsic and extrinsic asthma
- c) Inflammatory bowel diseases
- d) Difference between active and passive immunity

5] Long answer questions (Any one from Q.5, Q.6 or Q.7)

1 X 20 = 20

Enumerate Antigen Antibody reactions. Describe the principle and clinical application of agglutination reactions with suitable examples

6] Long Answer Questions

Define atherosclerosis. Discuss the aetiology and pathogenesis of atherosclerosis. Give complications.

7] Long Answer Questions.

Define pneumonia with classification, pathogenesis of lobar pneumonia. Complications of lobar pneumonia.

ALL THE BEST

Motiwala Education & Welfare Trusts,

**Motiwala Homoeopathic Medical College & Hospital, Nashik**

II BHMS Prelims Examination Appearing in May 2017 (New course) MUHS Examination

Date: 17/04/2018

Sub: Pathology

Time: 09.30 TO 12.30

Marks : 100

**Q.1] Write Appropriate Answers. (Any 10) \_\_\_\_\_ 2X10=20**

- a) Amyloidosis
- b) Hyperplasia
- c) wet Gangrene
- d) Thrombosis
- e) haemorrhagic shock
- f) parasite
- g) Marasmus
- h) aplastic anaemia
- i) Thrombocytosis
- j) oliguria
- k) Infection
- l) apoptosis
- m) asthma
- n) Oedema
- o) Azotemia

**2] Write Short Answers (Any 4) \_\_\_\_\_ 5X4=20**

- a) Classification of Parasites
- b) Complete Blood count
- c) Difference between endotoxins and exotoxins
- d) Gram positive bacteria s immunity
- e) Life Cycle of Tinea Saginata

**3] Write Short Answers (Any 4) \_\_\_\_\_ 5X4=20**

- a) Hepatitis
- b) Caseous Necrosis
- c) stool examination in parasitic infection
- d) Blood Examination for parasites
- e) Miasm in oedema
- f) General properties of viruses.

**4] Write Long Answers. (Any 2) \_\_\_\_\_ 10X2=20**

- a) Enumerate Morphology; Cultural characteristics; Biochemical reactions; Classification & Pathogenicity of vibrio cholera
- b) Enumerate Pathogenesis; Laboratory Diagnosis of gonococcus
- c) Entamoeba Histolytica
- d) Ascaris lumbricoid

**5] Long Answer Questions. (Any one from Q.5, Q.6 or Q.7) \_\_\_\_\_ 1X20=20**

- a) Renal Function test
- b) Pathogenesis of Pneumonia
- c) Culture media
- d) Amoebiasis

**Long Answer Questions.**

- a) Cell injury
- b) chemical mediators of Acute inflammation

**Methods of Sterilisation**

- a) Pathogenicity of Malaria parasite

**Long Answer Questions**

- a) Embolism.

- b) Acute glomerular nephritis definition and aetiopathogenesis

- c) Pseudomonas ; Morphology cultural characteristics, Bio chemical reaction , Classification

- d) Leishmaniasis

**Motiwala Education & Welfare Trusts,**  
**Motiwala Homoeopathic Medical College & Hospital, Nashik**  
 II BHMS Prelims Examination Internal Assessment Examination Appearing in May 2018 (New & 2015 course) MUHS Examination

Date: 18/12/2017	Sub: Pathology	Time: --TO--	Marks : 100
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- Q.1] Write Appropriate Answers. (Any 10)-----2X10=20**
- a) Define inflammation
  - b) Define Ischemia
  - c) Degeneration
  - d) Necrosis
  - e) Pneumonia
  - f) Gangrene
  - g) Edema
  - h) Parasite
  - i) Atrophy
  - j) Hyperplasia
  - k) Clinical pathology
  - l) Apoptosis
  - m) Embolism
  - n) Bronchiectasis
  - o) Emphysema
- Q.2] Write Short Answers (Any 4)-----5X4=20**
- a) Classification of parasites
  - b) Acute Gastritis
  - c) Acute Inflammation
  - d) Gram Negative bacteria s
  - e) Investigations in parasitology
- Q.3] Write Short Answers (Any 4)-----5X4=20**
- a) Pulmonary Function test
  - b) Pathogenesis of Emphysema
  - c) Life Cycle Trichuris trichiuria
  - d) Classification of Nematodes
  - e) Pyelonephritis
- Q.4] Write Long Answers. (Any 2)-----10X2=20**
- a) Ancylostoma duodenale
  - b) Entamoeba Histolytica
  - c) Degeneration
- Q.5] Long Answer Questions. (Any one from Q.5, Q.6 or Q.7)----- 1X20=20**
- a) Renal Function test
  - b) Lobar Pneumonia
  - c) Glomerulonephritis
  - d) Infarction
- Q.6] Long Answer Questions.**
- a) Healing & repair
  - b) Embolism
  - c) Classification of Cestodes infecting Man
  - d) Life Cycle of T. Saginata
- Q.7] Long Answer Questions.**
- a) Necrosis
  - b) Caseous Necrosis
  - c) Odema
  - d) Gangrene

**ALL THE BEST**

Motiwala Education & Welfare Trusts,  
**Motiwala Homoeopathic Medical College & Hospital, Nashik**

II BHMS (New Batch) Prelims Examination April 2017

Date: 15/04/2017

Sub: Pathology

Time: 10.30 TO 01.30

Marks : 100

2X10=20

**Q.1] Write Appropriate Answers. (Any 10)**

- 1) Iatrogenic infection
- 2) hyperplasia
- 3) Wet Gangrene
- 4) Phlebotrombosis
- 5) Septic shock
- 6) Autoimmune diseases
- 7) Marasmus
- 8) pernicious anemia
- 9) Thrombocytopenia
- 10) Oliguria
- 11) Atherosclerosis
- 12) Fatty Necrosis
- 13) Emphysema
- 14) Tumour
- 15) Azotemia

**Q.2] Write Short Answers (Any 4)**

5X4=20

- 1) Examination of Faeces ( In parasitology) b) Pyrexia
- 2) Difference between Exudate and Transudate d) Gram Positive bacteria s
- 3) Immunity f) Life cycle of *Tinea Saginata*.

**Q.3] Write Short Answers (Any 4)**

5X4=20

- 1) Esophagitis b) Tuberculous granuloma
- 2) Complete blood count d) Blood Examination for parasites
- 3) Miasm in renal stones f) General properties of viruses.

**Q.4] Write Long Answers. (Any 2)**

10X2=20

- 1) Enumerate Morphology; Cultural characteristics; Biochemical reactions; Classification & Pathogenicity of *Staphylococci*
- 2) Enumerate Pathogenesis; Laboratory Diagnosis of Diphtheria
- 3) *Dracunculus medinensis*
- 4) *Enterobius vermicularis*

**Q.5] Long Answer Questions. (Any one from Q.5, Q.6 or Q.7)**

1X20=20

- 1) Liver Function test b) Pathogenesis of COPD
- 2) Culture media d) Amoebiasis

**Q.6] Long Answer Questions.**

- 1) Healing & repair
- 2) Nephritis
- 3) Sterilization
- 4) Pathogenicity of Round worm.

**Q.7] Long Answer Questions.**

- 1) Air Embolism.
- 2) *Chlamydia Pneumoniae*
- 3) *Brucella abortus* : Morphology, cultural characteristics, Biochemical reaction, Classification.
- 4) *Ankylostoma duodenale*

Motiwala Education & Welfare Trusts,  
Motiwala Homoeopathic Medical College & Hospital, Nashik

II BHMS Prelims Examination (2015 Batch)

Date: 18/04/2017	Sub: Pathology Paper I	Time: 10.30 TO 01.30	Marks : 100
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- I Write Appropriate Answers. (Any 10) ----- 2X10=20
- Infection
  - Hypertrophy
  - Dry Gangrene
  - Thrombosis
  - Neurogenic shock
  - Immunity
  - addison's disease
  - Anemia
  - osteoporosis
  - Anuria causes
  - urine sugar
  - apoptosis
  - bronchiectasis
  - benign tumour
  - Aneurysm
- Write Short Answers (Any 4) ----- 5X4=20
- pathogenesis of ischemia
  - pathologic calcification
  - RFT
- b)mechanism of cell injury  
d) ESR  
e) Hyperemia
- Write Short Answers (Any 4) ----- 5X4=20
- Acute gastritis
  - stool examination
  - Atherosclerosis
- b) stages of pneumonia  
d Nephritis  
f) sickle cell anaemia
- Write Long Answers. (Any 2) ----- 10X2=20
- Acute Pancreatitis
  - CA Colon
  - Antigen Antibody reactions
  - Shock
- Long Answer Questions. (Any one from Q.5, Q.6 or Q.7) ----- 1X20=20
- Inflammation and chemical mediators
  - thogenesis of tuberculosis
  - blood group antigen
- Long Answer Questions.
- Healing & repair
  - Autoimmunity
  - Pathogenicity of ulcerative colitis
- Long Answer Questions.
- Define, aetiology and effect of haemorrhage .
  - Acute Pancreatitis
  - cells of immune system

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Motiwala Education & Welfare Trusts,

**Motiwala Homoeopathic Medical College & Hospital, Nashik**

II BHMS Prelims Examination Appearing in Nov. 2017 (New course) MUHS Examination

Date: 20/09/2017	Sub: Pathology	Time: 10.30 TO 1.30	Marks : 100
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- 20
- Q.1] Write Appropriate Answers. (Any 10)** 2X10=20
- a) Iatrogenic infection
  - b) Metaplasia
  - c) Dry Gangrene
  - d) Thrombosis
  - e) Neurogenic shock
  - f) Zoonosis
  - g) Marasmus
  - h) Anemia
  - i) Thrombocytopenia
  - j) Anuria
  - k) Infarction
  - l) Necrosis
  - m) Bronchitis
  - n) Oedema
  - o) Azotemia
- Q.2] Write Short Answers (Any 4)** 5X4=20
- a) Classification of Parasites
  - b) Complete Blood count
  - c) Difference between Dry & Wet Gangrene
  - d) Gram Negative bacteria s
  - e) Comparison of Active & Passive Immunity
  - f) Life cycle of Tinea Solium .
- Q.3] Write Short Answers (Any 4)** 5X4=20
- a) Gastritis
  - b) Caseous Necrosis
  - c) Haemogram
  - d) Blood Examination for parasites
  - e) Miasm in renal stones
  - f) General properties of viruses.
- Q.4] Write Long Answers. (Any 2)** 10X2=20
- a) Enumerate Morphology; Cultural characteristics; Biochemical reactions; Classification & Pathogenicity of Enterobacteriaceae Salmonella
  - b) Enumerate Pathogenesis; Laboratory Diagnosis of Pneumococcus
  - c) Giardia
  - d) Trichuris trichiura
- Q.5] Long Answer Questions. (Any one from Q.5, Q.6 or Q.7)** 1X20=20
- a) Renal Function test
  - b) Pathogenesis of Pneumonia
  - c) Culture methods
  - d) Amoebiasis
- Q.6] Long Answer Questions.**
- a) Cell injury
  - b) Renal Failure
  - c) Methods of Sterilisation
  - d) Pathogenicity of Malaria parasite
- Q.7] Long Answer Questions**
- a) Embolism.
  - b) Acute Cholecystitis
  - c) Pseudomonas ; Morphology cultural characteristics, Bio chemical reaction , Classification
  - d) Leishmaniasis

All the Best

**Motiwala Homoeopathic Medical College & Hospital, Nashik**

II BHMS Prelims Examination Internal Assessment Examination Appearing in May 2018(New & 2015 course)MUHS Examination

Date: 18/12/2017	Sub: Pathology	Time: --TO--	Marks : 100
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24  
2X10=20

**Q.1] Write Appropriate Answers. (Any 10)**

- a) Define inflammation
- b) Define ischemia
- c) Degeneration
- d) Necrosis
- e) Pneumonia
- f) Gangrene
- g) Edema
- h) Parasite
- i) Atrophy
- j) Hyperplasia
- k) Clinical pathology
- l) Apoptosis
- m) Embolism
- n) Bronchiectasis
- o) Emphysema

**Q.2] Write Short Answers (Any 4)**

- a) Classification of parasites
- b) Acute Gastritis
- c) Acute Inflammation
- d) Gram Negative bacteria s
- e) Investigations in parasitology

**Q.3] Write Short Answers (Any 4)**

- a) Pulmonary Function test
- b) Pathogenesis of Emphysema
- c) Life Cycle Trichuris trichiuria
- d) Classification of Nematodes
- e) Pyelonephritis

**Q.4] Write Long Answers. (Any 2)**

- a) Ancylostoma duodenale
- b) Entamoeba Histolytica
- c) Degeneration

**Q.5] Long Answer Questions. (Any one from Q.5, Q.6 or Q.7)**

- a) Renal Function test
- b) Lobar Pneumonia
- c) Glomerulonephritis
- d) Infarction

**Q.6] Long Answer Questions.**

- a) Healing & repair
- b) Embolism
- c) Classification of Cestodes infecting Man
- d) Life Cycle of T.Saginata

**Q.7] Long Answer Questions.**

- a) Necrosis
- b) Caseous Necrosis
- c) Odema
- d) Gangrene

**ALL THE BEST**

Motiwala Education & Welfare Trusts,  
**Motiwala Homoeopathic Medical College & Hospital, Nashik**  
II BHMS (New Batch) Prelims Examination April 2017  
Sub: Pathology

Marks : 100

Time: 10.30 TO 01.30

2X10=20

16

Date: 15/04/2017

**Write Appropriate Answers. (Any 10)**

- 1) Irogenic infection
- 2) hyperplasia
- 3) Wet Gangrene
- 4) Phlebotrombosis
- 5) Septic shock
- 6) Autoimmune diseases
- 7) Marasmus
- 8) pernicious anemia
- 9) Thrombocytopenia
- 10) Oliguria
- 11) Atherosclerosis
- 12) Fatty Necrosis
- 13) Emphysema
- 14) Tumor
- 15) Azotemia

5X4=20

**Write Short Answers (Any 4)**

- Q.2) Examination of Faeces ( in parasitology) b) Pyrexia
- 1) Difference between Exudate and Transudate d) Gram Positive bacteria s
- 2) Immunity f) Life cycle of Tinea Saginata

5X4=20

**Write Short Answers (Any 4)**

- Q.3) Esophagitis b) Tuberculous granuloma
- 1) Complete blood count d) Blood Examination for parasites
- 2) Miasm in renal stones f) General properties of viruses.

10X2=20

**Write Long Answers. (Any 2)**

- Q.4) Enumerate Morphology; Cultural characteristics; Biochemical reactions; Classification & Pathogenicity of Staphylococci
- 1) Enumerate Pathogenesis; Laboratory Diagnosis of Diphtheria
- 2) Dracunculus medinensis
- 3) Enterobius vermicularis

1X20=20

**Long Answer Questions. (Any one from Q.5, Q.6 or Q.7)**

- Q.5) Liver Function test b) Pathogenesis of COPD
- 1) Culture media d) Amoebiasis

**Long Answer Questions.**

- Q.6) Healing & repair
- 1) Nephritis
- 2) Sterilization
- 3) Pathogenicity of Round worm

**Long Answer Questions.**

- Q.7) Air Embolism.
- 1) Pseudomonas; Morphology, cultural characteristics, Biochemical reaction, Classification
- 2) Ankylostoma duodenale

Motiwala Homoeopathic Medical College & Hospital And  
F. G. Motiwala P. G. Institute of Homoeopathy & Research Center, Nashik

BHMS Prelims Examination Internal Assessment Programme Appearing in Dec 2016

21/10/2016	Sub: Pathology	Time: 09:30 To 12:30	Marks: 100
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50

Write Appropriate Answers. (Any 10)

1X10=10

- Define Amyloidosis
- Define Edema
- Hyaline Degeneration
- Thrombocytopenia
- sickle Anemia
- Schick Test
- Define Infection
- VDRL test
- Define Cirrhosis
- Ketonuria
- N.N.N. Media
- Metaplasia
- NIH swab
- Name 3 methods of Isolation of virus
- Azotemia

General

Write Short Answers (Any 4)

5X4=20

- Filaria
- Difference between Acute and Chronic Inflammation
- Difference between Active & Passive immunity

- b) Pyrexia
- d) Gram Positive bacteria
- f) Life cycle of Leishmania Donovan

Write Short Answers (Any 4)

5X4=20

- Peptic Ulcer
- Hemogram
- Acute Miasm

- b) Pathogenesis of Tuberculosis
- d) Stool Examination for parasites
- f) General properties of viruses

Write Long Answers. (Any 2)

10X2=20

- Enumerate Morphology; Cultural characteristics; Biochemical reactions; Classification & Pathogenicity of Streptococci
- Enumerate Pathogenesis; Laboratory Diagnosis of neisseria gonococci
- Examinations of Blood for Parasites
- Ascariasis

baclateria +  
parazite

Long Answer Questions. (Any one from Q.5, Q.6 or Q.7)

1X20=20

- Liver Function test
- stained preparations

- b) Pathogenesis of COPD
- d) Intestines in Kala azar

Syst +  
parazite

Long Answer Questions.

- Healing & repair
- Nephritis
- Immune response
- Pathogenicity of Dracunculus medinensis.

Long Answer Questions.

- Air Embolism
- Hyper adrenalism
- Pseudomonas ; Morphology cultum; characteristics, Bio chemical reaction , Classification
- Giardiasis

ALL THE BEST

**Motiwala Education & Welfare Trusts,**  
**G. Motiwala P. G. Institute of Homoeopathy & Hospital And**  
**Research Center, Nashik**  
 IMS Prelims Examination Internal Assessment Examination Appearing in May 2016 MUHS Examination

Date: 15/04/2016      Sub: Pathology      Time: 01.30 TO 4.30      Marks : 100

2X10=20

**Write Appropriate Answers. (Any 10)**

- Define Amyloidosis
- Define Edema
- Hyaline Degeneration
- Thrombocytopenia .
- sickle Anemia
- Schick Test
- Define Infection
- VDRL test
- Define Cirrhosis
- Ketonuria
- N.N.N. Media
- Metaplasia
- NIH swab
- Name 3 methods of Isolation of virus
- Azotemia

15

15

5X4=20

**Write Short Answers (Any 4)**

- Filariasis
- Difference between Acute and Chronic Inflammation
- Difference between Active & Passive immunity .

- b) Pyrexia
- ay Gram Positive bacteria s
- f) Life cycle of Leishmania Donovanii.

5X4=20

**Write Short Answers (Any 4)**

- Peptic Ulcer.
- Haemogram
- Acute Miasm.

- b) Pathogenesis of Tuberculosis
- d) Stool Examination for parasites
- f) General properties of viruses.

10X2=20

**2.4] Write Long Answers. (Any 2)**

- a) Enumerate Morphology; Cultural characteristics; Biochemical reactions; Classification & Pathogenicity of Streptococci
- b) Enumerate Pathogenesis; Laboratory Diagnosis of neisseria gonococci
- c) Examinations of Blood for Parasites
- d) Ascariasis

1X20=20

**Q.5] Long Answer Questions. (Any one from Q.5, Q.6 or Q.7)**

- a) Liver Function test
- c) stained preparations

- b) Pathogenesis of COPD
- d) Intestines in Kala azar

**Q.6] Long Answer Questions.**

- a) Healing & repair
- b) Nephritis
- c) Immune response
- d) Pathogenicity of Dracunculus medinensis.

**Q.7] Long Answer Questions.**

- a) Air Embolism.
- b) Hyper adrenalism
- c) Pseudomonas ; Morphology cultural characteristics, Bio chemical reaction , Classification
- d) Giardiasis

ALL THE BEST

**Motiwala Homoeopathic Medical College & Hospital, Nashik**II BHMS Supplementary Batch Prelims Examination Internal Assessment Examination Appearing in May 2016  
MUHS Examination

Date: 05/01/2016

Sub: Pathology

Time: 11.00 TO 02.00

Marks : 100

- 1] **Write Appropriate Answers. (Any 10)** 23 2X10=20  
 Define Necrosis.  
 Define Tumor.  
 Define Degeneration.  
 Define Anemia  
 Types of renal calculi  
 Two parasites and two gram negative bacteria  
 Define sterilization.  
 Define Asthma.  
 Define Inflammation.  
 Thrombosis.  
 Azotemia  
 Types of sterilisation  
 Entamoeba Histolytica  
 Name 3 methods of isolation of virus.  
 Define Shock.
- 2.2] **Write short answers (Any 4)** 5X4=20  
 Casonis reaction.  
 Pyrexia  
 RFT  
 Pancreatitis  
 Koch's postulates.  
 Life cycle of enterobias vermicularis.
- Q.3] **Write short answers (Any 4)** 5X4=20  
 a) Write about Thrombosis  
 b) LFT.  
 c) Classification of Anemia.  
 d) Urine Examination.  
 e) explain the miasm case of oedema  
 f) Stages of Pneumonia
- Q.4] **Write Long Answers. (Any 2)** 10X2=20  
 a) Enumerate Morphology; Cultural characteristics; Biochemical reactions; Classification & Pathogenicity of Streptococci  
 b) Enumerate Pathogenesis; Laboratory Diagnosis & Myco Tuberculosis  
 c) Life cycle & Pathogenesis of Ankylostoma duodenale.  
 d) Life cycle & Pathogenesis of Entamoeba Histolytica.
- Q.5] **Long answer questions (Any one from Q.5, Q.6 or Q.7)** 1X20=20  
 a) Pathogenesis of Inflammation  
 b) Caseous Necrosis.  
 c) Gangrene  
 d) Hydatid cyst.
- Q.6] **Long Answer Questions**  
 a) Healing  
 b) Carcinoma of breast  
 c) Cirrhosis of liver  
 d) Pathogenicity of Ascaris Lumbricoides.
- Q.7] **Long Answer Questions.**  
 a) Embolism.  
 b) Cushing syndrome  
 c) Staphylococci Morphology cultural characteristics.  
 d) Amoebic Liver Abscess.

**ALL THE BEST**

Motiwala Education & Welfare Trusts,  
**Motiwala Homoeopathic Medical College & Hospital, Nashik**  
 II BHMS Prelims Examination Internal Assessment Examination Appearing in Nov 2015 MUHS Examination

Date: 12/10/2015	Sub: Pathology	Time: 10.00 TO 01.00	Marks : 100
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2X10=20

**Write Appropriate Answers. (Any 10)**

- Define Amyloidosis
- Define Edema
- Hyaline Degeneration
- Thrombocytopenia
- sickle Anemia
- Schick Test
- Define Infection
- VDRL test
- Define Cirrhosis
- Ketonuria
- N.N.N. Media
- Hyperplasia
- NIH swab
- Name 3 methods of Isolation of virus
- Malarial Species

5X4=20

**Write Short Answers (Any 4)**

- Filariasis
- Difference between Exudate and Transudate
- Koch's postulates.

- b) Pyrexia
- d) Gram Negative bacteria
- Life cycle of Leishmania Donovanii.

5X4=20

**Write Short Answers (Any 4)**

- Peptic Ulcer.
- Haemogram
- Acute Miasm.

- b) Pathogenesis of viral Hepatitis B infection.
- d) Stool Examination for parasites
- f) General properties of viruses.

10X2=20

**Write Long Answers. (Any 2)**

- Enumerate Morphology; Cultural characteristics; Biochemical reactions; Classification & Pathogenicity of Streptococci
- Enumerate Pathogenesis; Laboratory Diagnosis of Salmonella
- Examinations of Blood for Parasites
- Ascariasis

**Long Answer Questions. (Any one from Q.5, Q.6 or Q.7)**

- Chemical mediators of Inflammation
- stained preparations

- b) Pathogenesis of COPD
- d) Intestines in Kalazar

1X20=20

**Long Answer Questions.**

- Healing & repair
- Nephritis
- Immune response
- Pathogenicity of Dracunculus medinensis.

**Long Answer Questions.**

- Air Embolism.
- Hyper adrenalism
- Pseudomonas ; Morphology cultural characteristics, Bio chemical reaction , Classification
- Hydatid cyst.

ALL THE BEST

Motiwala Education & Welfare Trusts,  
**Motiwala Homoeopathic Medical College & Hospital, Nashik**

II BHMS Regular Batch Prelims Examination Internal Assessment Examination Appearing in Oct' 2013

Date: 10/10/2013

Sub: Pathology

Time: 02.00 TO 05.00

Marks: 100

2.1] Write Appropriate Answers. (Any 10)

2 X 10 = 20

- a) Define Pyrexia
- b) Define Mesothelioma
- c) Source & Action of Histamine Serotonin
- d) ESR.
- e) Etiology of haemolytic Anaemia.
- f) Schick Test.
- g) Define sterilization & Disinfection.
- h) Different Variety of Infections \*
- i) Define Hyperbilirubinemia \*
- j) Azotaemia. \*
- k) N.N.N. Media.
- l) Define Aplastic Anemia \*
- m) NIH swab.
- n) Name Different family of DNA virus. \*
- o) Define Amoebiasis \*

2.2] Write short answers (Any 4)

5 X 4 = 20

- a) Appearance of Malarial Parasite in Thick Blood Film.
- b) Interleukins.
- c) Difference between Exudate and Transudate
- d) Classification of Gram positive and Gram negative bacteria.
- e) Difference between Exotoxins & Endotoxins
- f) Life cycle of *Dracunculus medinensis*.

3] Write short answers (Any 4)

5 X 4 = 20

- a) Gastric ulcer Lesions
- b) Pathology of Acute Viral Hepatitis
- c) Bacterial Endocarditis
- d) Stool Examination.
- e) Acute Miasm.
- f) Cultivation of viruses.

4] Write Long Answers. (Any 2)

10 X 2 = 20

- a) Enumerate Morphology; Cultural characteristics; Biochemical reactions; Classification & Pathogenicity of *Escherichia Coli*
- b) Enumerate Pathogenesis; Laboratory Diagnosis of Enteric Fever
- c) Life cycle & Pathogenesis of *Diphyllobothrium latum*
- d) Life cycle & Pathogenesis of *Ancylostoma duodenale*

5] Long answer questions (Any one from Q.5, Q.6 or Q.7)

1 X 20 = 20

- a) Pathogenesis of Chronic Inflammation
- b) Nut Meg Liver
- c) Culture media types.
- d) Hydatid cyst.

6] Long Answer Questions

- a) Union of Fracture
- b) Carcinoma of Breast
- c) Classification of Hypersensitivity Reactions
- d) Pathogenicity of Kala azar

7] Long Answer Questions.

- a) Thrombosis
- b) Acute Pancreatitis.
- c) Morphology cultural characteristics of *Streptococcus Pyogenes*
- d) Amoebic Liver Abscess.

ALL THE BEST

**SECTION - A (50MKS)**

**Long Answer Questions**

a) Define, enumerate, Types of Shock; with examples in details.

OR

a) Define Necrosis; Enumerate types of Necrosis in details with examples.

[15 Marks]

**Long Answer Questions**

a) Define Glomerular Diseases; Describe the Pathogenesis; etiology in detail.

OR

a) Describe Diabetes Mellitus; etiology, Pathogenesis; and complications in details.

[15 Marks]

**Short Answer Questions any 2**

a) Liver function test.

b) Anemia

c) Thyroid Function test

d) Describe Miasmatic approach in Pathology.

[10 X 2 = 20mks]

**SECTION - B (50MKS)**

**Long Answer Questions.**

a) Describe Vibrio Cholera General Character, Classification; Morphology; Cultural characteristic; and Pathogenicity in details.

OR

a) Describe Salmonella Typhosa General Character, Classification; Morphology; Cultural Characteristic; and Pathogenicity in details.

[15 Marks]

**Long Answer Questions.**

a) Describe Leishmania donovani; Classifications; Life cycle; Pathogenesis in Host organs; and Laboratory Diagnosis.

OR

a) Describe Diphyllbothrium latum Life cycle; Pathogenesis in Host and Laboratory Diagnosis in details.

[15 Marks]

**Write Any Two out of Four.**

a) Life Cycle of HIV

b) Casan's Disease

c) Properties of Viruses

d) Types of Hypersensitive reaction

[10 X 2 = 20mks]

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**SECTION A (50MKS)**

**Q.1] LAQ** **15MKS**  
 1] Define Inflammation, Describe Types of Inflammation, Enumerate Pathogenesis of Acute Inflammation

**Or**

1] Describe Aetiology of Cell Injury, Enumerate Pathogenesis of Cell Injury & Morphology of Cell injury.

**Q.2] LAQ** **15MKS**  
 1] Describe Pneumonia, describe Aetiological classification, and enumerate Pathogenesis & Pathology in details of Pneumonia.

**Or**

1] Describe Cirrhosis, enumerate Pathology of Micronodular cirrhosis, describe Complication & Lab Diagnosis of it.

**Q.3] SAQ (ANY 2 OUT OF 4)** **2X10= 20MKS**  
 A] Liver function test. B] Investigation in Leukaemia  
 C] Types of Anemia D] Urine Examination

**SECTION B (50MKS)**

**Q.4] LAQ** **15MKS**  
 1] Define Immunity, Describe Types of Immunity in details

**Or**

1] Enumerate Staphylococci Morphology, Classification & types of Staphylococci, pathogen city & lesions in Humans

**Q.5] LAQ** **15MKS**  
 1] Enumerate Morphology, Life cycle, Pathogenicity & clinical feature, Lab diagnosis of Entamoeba Histolytica

**Or**

1] Enumerate Morphology, Life cycle, Pathogenicity & clinical feature, Lab diagnosis of Leishmania Donovanii

**Q6] SAQ (ANY 2 OUT OF 4)** **2X10= 20 MKS**  
 A] Lab diagnosis of Round worm B] Life cycle of Guinea Worm  
 C] Pathogenesis & Lesions of E.coli D] Pathogenesis of Tuberculosis

\*\*\*\*\*

C-80

**SECTION A (50MKS)**

15MKS

**Q.1] LAQ**

1] Define Oedema, Describe Types of oedema, Enumerate, Pathogenesis of Oedema

Or

1] Describe Aetiology of Cell Injury, Enumerate Pathogenesis of Cell Injury & Morphology of Cell

injury

**Q.2] LAQ**

1] Describe Pneumonia, describe Aetiological classification, and enumerate Pathogenesis & Pathology in details of Pneumonia.

Or

1] Describe Aetiology of Hepatitis, enumerate Pathology of Acute Hepatitis B, describe Complication & Lab Diagnosis of it.

**Q.3] SAQ (ANY 2 OUT OF 4)**

A] Liver function test.

C] Types of Leukaemia's

B] Investigation in Anaemia.

D] Gangrene

2X10= 20MKS

**SECTION B (50MKS)**

15MKS

**Q.4] LAQ**

1] Define Immunity, Describe Types of Immunity in details

Or

1] Enumerate Streptococci Morphology, Classification & types of Streptococci, pathogen city & lesions in Humans

**Q.5] LAQ**

1] Enumerate Morphology, Life cycle, Pathogenicity & clinical feature, Lab diagnosis of Round Worm

Or

1] Enumerate Morphology, Life cycle, Pathogenicity & clinical feature, Lab diagnosis of Guinea Worm

**Q.6] SAQ (ANY 2 OUT OF 4)**

A] Lab diagnosis of Malaria Parasites

C] Pathogenesis & Lesions of E.coli

B] Life cycle of Entamoeba Histolytica

D] Pathogenesis of Hepatitis viral B

2X10= 20 MKS

\*\*\*\*\*

**Instructions:**

- 1) Use **blue/black** ball point pen only.
- 2) **Do not** write anything on the blank portion of the question paper. If written anything, such type of act will be considered as an attempt to resort to unfair means.
- 3) All questions are **Compulsory**.
- 4) The number to the **right** indicates **full marks**.
- 5) Draw diagrams **wherever** necessary.
- 6) Distribution of Syllabus in Question Paper is only meant to cover entire Syllabus within the stipulated frame. The Question Paper pattern is a mere guideline. Questions can be asked from any paper's syllabus into any question paper. As it is only for the placement sake, the distribution has been done.
- 7) Use Common answer book for **all** Section

**1. Write Appropriate Answers. (Any ten out of fifteen)**

- a) Contributory Negligence
- b) Powers of first class magistrate.
- c) Hegar's sign
- d) Internal ballotment.
- e) Euthanasia.
- f) Algor mortis.
- g) Two objectives of post mortem examination.
- h) What do you mean by incest.
- i) Fatal dose and fatal period of Naphthalene
- j) Action of tranquilizers
- k) Action of strychnine
- l) Define lead line
- m) What is phossy jaw
- n) Café coronary.
- o) Types of anti venin.

[10×2=20]

**2. Write Short Answers. (Any four out of Six)**

- a) Write Causes of impotency and sterility in male and Female.
- b) Difference between entry and exit wound of firearm injury.
- c) Define frost bite, its causes and medicolegal aspect.
- d) Schizophrenia.
- e) Intersex states.
- f) MTP act.

[4×5=20]

**3. Write Short Answers. (Any four out of Six)**

- a) Write Sign, Symptoms, Treatment and P/M findings of Dhatura poisoning
- b) Run Amok.
- c) Vitriolage.
- d) D.D.T. poisoning.
- e) Food poisoning.
- f) Drug and cosmetic act 1940.

[4×5=20]

**4. Long Answer Questions. (Any two out of four)**

- a) Exhumation
- b) Define drowning and explain its types in detail, with its MLA.
- c) Describe Laceration in detail.
- d) Write in detail about Pedestrian injury.

[2×10=20]

**Long answer question (Any one from Q. No. 5, 6 and 7)**

- Q.5] Write Arsenic Poisoning in detail.  
Q.6] Write Alcohol poisoning in detail  
Q.7] Long Answer Questions.

[1×20=20]

[1×20=20]

[4×5=20]

- a. General treatment of poison.
- c. What is universal antidote?

- b. What is antidote and its types?
- d. What is Gastric Lavage

**\*BEST OF LUCK\***

Date: 14/01/2021	Sub: Forensic Medicine & Toxicology	Time: 10.00 to 1.00 P.M.	Marks : 100
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Instructions : 1. Question No. 1, 2, 3, 4 are compulsory, Solve any one out of question No. 5, 6, 7.

- Q. No. 1. Write Appropriate Answers.** (Any 10 out of 15) 10×2=20
- Dead body challan.
  - Open Verdict.
  - Hegar's sign
  - Implied consnt.
  - Euthanasia.
  - Define summons.
  - Ectopic bruise.
  - Conduct money.
  - Fatal dose and fatal period of Naphthalene
  - Action of tranquilizers
  - Action of strychnine
  - Define forensic toxicology
  - Shooting gallery
  - EDTA
  - Name two house hold emetics.
- Q. No. 2. Write Short Answers.** (Any 4 out of 6) 4×5=20
- Classify burn and write rule of nine.
  - Finger print.
  - Difference between wound of entry and wound of exit in firearm injury.
  - Workman's compensation act.
  - Dying declaration.
  - Schizophrenia.
- Q. No. 3. Write Short Answers.** (Any 4 out of 6) 4×5=20
- Write Sign, Symptoms, Treatment and P/M findings of Dhatura poisoning
  - Run Amok.
  - D.D.T. poisoning.
  - Drug and cosmetic act 1940.
  - Vitriolage.
  - Food poisoning.
- Q. No. 4. Long Answer Questions.** (any 2 out of 4) 10×2=20
- Classify abortion and describe methods of criminal abortion.
  - Define rape ,write in brief examination of victim of rape with its MLA.
  - Define drowning and explain its types in detail, with its MLA.
  - Describe Laceration in detail.
- Q. No. 5. Long Answer Questions.** 20  
Write Arsenic Poisoning in detail.
- Q. No. 6. Long Answer Questions.** 20  
Write Alcohol poisoning in detail
- Q. No. 7. Long Answer Questions.** 4×5=20
- General treatment of poison .
  - What is antidote and its types?
  - What is universal antidote?
  - What is responsibiliyi of doctor in poisoning case.

**\*BEST OF LUCK\***

Motiwala Education & Welfare Trusts,  
**Motiwala Homoeopathic Medical College & Hospital, Nashik**

II BHMS (2015) Regular Batch Prelims Examination

Date: 13/04/2019

Sub: FMT - 2015

Time: 10.30 to 01.30 P.M.

Marks: 100

Instructions: 1. Question No. 1, 2, 3, 4 are compulsory, Solve any one out of question No. 5, 6, 7.

Q. No. 1. Write Appropriate Answers.

(Any 10 out of 15)

10×2=20

- Define medical etiquette.
- Professional death sentence.
- Forensic Nursing.
- Documentary Evidence.
- Hostile witness definition.
- Implied consent.
- Active principle of opium.
- Internal ballotement
- Embalming.
- Café coronary.
- Define Somatic death.
- Types of antivenin.
- Cerebral poisons.
- Cerebral contusion.
- Carboluria.

Q. No. 2. Write Short Answers. (Any 4 out of 6)

4×5=20

- Schizophrenia
- Battered wife.
- Define injury by law and explain Incised wound.
- Scald
- finger prints.
- Rule of nine.

Q. No. 3. Write Short Answers. (Any 4 out of 6)

4×5=20

- Write Sign, Symptoms of paracetamol poisoning
- Botulism.
- Poison act 1919.
- Digitalis poisoning sign and symptoms.
- Phossy jaw.
- Carboluria.

Q. No. 4. Long Answer Questions. (any 2 out of 4)

10×2=20

- Write Artificial insemination in detail with its MLA.
- Explain frost bite in detail with its MLA.
- Define s and explain throttling with its MLA. Write difference between suicidal hanging and Homicidal hanging.
- What is Inquest? Mention types of inquest. Write in detail about police and coroner inquest.

Q. No. 5. Long Answer Questions.

Describe snake poisoning in detail.

20

Q. No. 6. Long Answer Questions.

Write OPP poisoning in detail

20

Q. No. 7. Long Answer Questions.

a) What is poison? Classify the poison

b) Pharmacy act 1949

c) Chemical antidote

d) Treatment of unabsorbed poison.

20

**\*BEST OF LUCK\***

Motiwala Education & Welfare Trusts,  
Motiwala Homoeopathic Medical College & Hospital, Nashik  
II BHMS (2015) (Regular Batch)

Prelim Examination Internal Assessment Programme Appearing in NOV 2019

Date: 01/10/2019

Sub: FMT

Time: 2.30 TO 5.30

Marks : 100

Instructions: 1. Question No. 1, 2, 3, 4 are compulsory. Solve any one out of question No. 5, 6, 7.

Q. No. 1. Write Appropriate Answers (Any 10 out of 15)

10×2=20

- 1) Define Perjury.
- 2) Open verdict.
- 3) Define witness.
- 4) Alger mortis.
- 5) Frost bite.
- 6) Acts of commission.
- 7) Corpus delicti.
- 8) Fatal dose and fatal period of ergot.
- 9) Schizophrenia.
- 10) Action of strychnine.
- 11) Define poison.
- 12) Café coronary.
- 13) EDTA.
- 14) Shooting gallery..
- 15) Define Subpoena.

Q. No. 2. Write Short Answers. (Any 4 out of 6)

4×5=20

- a) klinefelter syndrome.
- b) Dactylography..
- c) Abrasions.
- d) Workmen's compensation act.
- e) Difference between Permanent and temporary teeth .
- f) Rigor Mortis.

Q. No. 3. Write Short Answers. (Any 4 out of 6)

4×5=20

- 1) Write Drug and cosmetic act 1940.
- 2) Suis preparation.
- 3) Conium poisoning.
- 4) FD ,FP , symptoms and T/t of Mercury poisoning.
- 5) FD ,FP , symptoms and T/t Dhatura poisoning.
- 6) Carbon monoxide poisoning.

Q. No. 4. Long Answer Questions. (any 2 out of 4)

10×2=20

- 1) Write artificial insemination in detail.
- 2) Define rape and write in detail about examination of victim of Rape.
- 3) Define drowning and write signs, symptoms ,causes and mechanism of drowning.
- 4) Write in detail about laceration injury with its MLA.

Write any one from 5,6 and 7

20

Q. No. 5. Long Answer Questions.

Write Alcohol poisoning in detail.

20

Q. No. 6. Long Answer Questions.

Write opium poisoning in detail

20

Q. No. 7. Long Answer Questions.

What is poison? Classify the poison and give example of each

**\*BEST OF LUCK\***

Motiwala Education & Welfare Trusts,  
**Motiwala Homoeopathic Medical College & Hospital, Nashik**

II BHMS (New) Regular Batch Prelims Examination

Date: 11/04/2019

Sub: FMT

Time: 10.30 to 01.30 P.M.

Marks : 100

Instructions : 1. Question No. 1, 2, 3, 4 are compulsory, Solve any one out of question No. 5, 6, 7.

Q. No. 1. Write Appropriate Answers.

(Any 10 out of 15)  $\frac{11}{10 \times 2 = 20}$

- a) Define medical ethics.
- b) Penal erasure.
- c) Medical Examiner System.
- d) Oral Evidence.
- e) Perjury definition.
- f) Suspended animation.
- g) Fatal dose and fatal period of jamai gota with its other name.
- h) Hagar's sign
- i) Define Expert witness.
- j) Shooting gallery.
- k) Contributory negligence.
- l) Barbiturate addiction.
- m) Define Rape.
- n) Diatoms.
- o) Name two house hold poisons.

Q. No. 2. Write Short Answers. (Any 4 out of 6)

4x5=20

- a) Schizophrenia
- b) Battered Baby.
- c) Define injury by law and explain Laceration.
- d) Workmen's compensation act.
- e) Entry and exit wound of firearm injury.
- f) Rule of nine .

Q. No. 3. Write Short Answers. (Any 4 out of 6)

4x5=20

- a) Write Sign, Symptoms of Dhatura poisoning
- b) Food poisoning.
- c) Difference of poisonus and non poisonus snakes.
- d) Drug and cosmetic act.
- e) Cocaine Bugs.
- f) Carboluria.

Q. No. 4. Long Answer Questions. (any 2 out of 4)

10x2=20

- a) Write Artificial insemination in detail with its MLA.
- b) Explain starvation in detail with its MLA.
- c) Define s and explain hanging with its MLA . Write difference between hanging and strangulation.
- d) Write in Detail types of court in India and aad a note on Euthanasia.

Q. No. 5. Long Answer Questions.

20

Describe Ethyl alcohol poisoning

Q. No. 6. Long Answer Questions.

20

Write Arsenic poisoning in detail

Q. No. 7. Long Answer Questions.

20

What is poison? Classify the poison and give example of each

**\*BEST OF LUCK\***

Motiwala Education & Welfare Trusts,  
Motiwala Homoeopathic Medical College & Hospital, Nashik

II BHMS (2015) [Regular Batch]

Prelim Examination Internal Assessment Programme Appearing in NOV 2019

Date: 01/10/2019	Sub: FMT	Time: 2.30 TO 5.30	Marks : 100
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Instructions: I. Question No. 1, 2, 3, 4 are compulsory. Solve any one out of question No. 5, 6, 7.

Q. No. 1. Write Appropriate Answers. (Any 10 out of 15)

10×2=20

- |                      |  |
|----------------------|--|
| 1) Define Perjury.   | 2) Open verdict.                         |
| 3) Define witness.   | 4) Alger mortis.                         |
| 5) Frost bite.       | 6) Acts of commission.                   |
| 7) Corpus delicti.   | 8) Fatal dose and fatal period of ergot. |
| 9) Schizophrenia.    | 10) Action of strychnine.                |
| 11) Define poison.   | 12) Café coronary.                       |
| 13) EDTA.            | 14) Shooting gallery.                    |
| 15) Define Subpoena. |  |

Q. No. 2. Write Short Answers. (Any 4 out of 6)

4×5=20

- |   |                                |
|---|--------------------------------|
| a) klinefelter syndrome.                              | b) Dactylography..             |
| c) Abrasions.   | d) Workmen's compensation act. |
| e) Difference between Permanent and temporary teeth . |                                |
| f) Rigor Mortis.                                      |                                |

Q. No. 3. Write Short Answers. (Any 4 out of 6)

4×5=20

- |   |  |
|---|--|
| 1) Write Drug and cosmetic act 1940.            | 2) Suis preparation.                               |
| 3) Conium poisoning.                            | 4) FD ,FP , symptoms and T/t of Mercury poisoning. |
| 5) FD ,FP , symptoms and T/t Dhatura poisoning. |  |
| 6) Carbon monoxide poisoning.                   |  |

Q. No. 4. Long Answer Questions. (any 2 out of 4)

10×2=20

- 1) Write artificial insemination in detail.
- 2) Define rape and write in detail about examination of victim of Rape.
- 3) Define drowning and write signs, symptoms ,causes and mechanism of drowning.
- 4) Write in detail about laceration injury with its MLA.

Write any one from 5,6 and 7

20

Q. No. 5. Long Answer Questions.

Write Alcohol poisoning in detail.

20

Q. No. 6. Long Answer Questions.

Write opium poisoning in detail

20

Q. No. 7. Long Answer Questions.

What is poison? Classify the poison and give example of each

**\*BEST OF LUCK\***

Motiwala Education & Welfare Trusts,  
**Motiwala Homoeopathic Medical College & Hospital, Nashik**

II BHMS (2015) Regular Batch Prelims Examination

Date: 13/04/2019

Sub: FMT - 2015

Time: 10.30 to 01.30 P.M.

Marks : 100

Instructions : 1. Question No. 1, 2, 3, 4 are compulsory. Solve any one out of question No. 5, 6, 7.

Q. No. 1. Write Appropriate Answers.

(Any 10 out of 15)

10×2=20

- Define medical etiquette.
- Professional death sentence.
- Forensic Nursing.
- Documentary Evidence.
- Hostile witness definition.
- Implied consent.
- Active principle of opium.
- Internal ballottement
- Embalming.
- Café coronary.
- Define Somatic death.
- Types of antivenin.
- Cerebral poisons.
- Cerebral contusion.
- Carboluria.

Q. No. 2. Write Short Answers. (Any 4 out of 6)

4×5=20

- Schizophrenia
- Battered wife.
- Define injury by law and explain Incised wound.
- Scald.
- Finger prints.
- Rule of nine.

Q. No. 3. Write Short Answers. (Any 4 out of 6)

4×5=20

- Write Sign, Symptoms of paracetamol poisoning
- Botulism.
- Poison act 1919.
- Digitalis poisoning sign and symptoms.
- Phossy jaw.
- Carboluria.

Q. No. 4. Long Answer Questions. (any 2 out of 4)

10×2=20

- Write Artificial Insemination in detail with its MLA
- Explain frost bite in detail with its MLA.
- Define s and explain throttling with its MLA. Write difference between suicidal hanging and Homicidal hanging.
- What is Inquest? Mention types of inquest. Write in detail about police and coroner Inquest.

Q. No. 5. Long Answer Questions.

20

Describe snake poisoning in detail.

Q. No. 6. Long Answer Questions.

20

Write OPP poisoning in detail

Q. No. 7. Long Answer Questions.

a) What is poison? Classify the poison

b) Pharmacy act 1949

c) Chemical antidote

d) Treatment of unabsorbed poison.

20

**\*BEST OF LUCK\***

Motiwala Education & Welfare Trusts,  
**Motiwala Homoeopathic Medical College & Hospital, Nashik**  
II BHMS (NEW) Batch Prelims Examination Internal Assessment Examination Appearing in  
May 2018

Date: 18/04/2018	Sub: FMT	Time: 9.30 to 12.30 P.M.	Marks : 100
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Instructions : 1. Question No. 1, 2, 3, 4 are compulsory. Solve any one out of question No. 5, 6, 7.

Q. No. 1. Write Appropriate Answers. (Any 10 out of 15) 10×2=20

- a) Shooting Gallery. b) Café Coronary.  
c) Barr bodies d) Define Hanging.  
e) Define Expert Witness. f) 2 Active Principle of Dhatura  
g) Write objective of cross examination.  
h) What do you mean by evidence and types of evidence.  
i) Implied Contract. j) Two abortifacient drugs.  
k) Garrotting. l) Phossy jaw.  
m) 2 examples of cardiac Poison. n) Define Bruise.  
o) Syncope

4

Q. No. 2 Write Short Answers. (Any 4 out of 6) 4×5=20

- a) Difference Between Coroner's court and Magistrate court.  
b) Exhumation. c) Workmen's compensation act.  
d) Tattoo Marks. e) Write causes of sterility in female and Impotency in male.  
f) Rule of Nine.

Q. No. 3. Write Short Answers. (Any 4 out of 6) 4×5=20

- a) Gastric lavage. b) Plumbism.  
c) Kerosene Poisoning. d) Ideal Homicidal poison.  
e) Poisoning signs and symptoms of Jamalgotia.  
f) Botulism.

Q. No. 4. Long Answer Questions. (any 2 out of 4) 10×2=20

- a) Write Artificial Insemination in Detail.  
b) Classify Mechanical Injuries. Write in detail about Laceration Wound with its MLA  
c) Define Drowning with its types in detail.  
d) What are the Latesigns of death?

Write any from 5, 6 and 7. 20 X 1

Q. No. 5. Write Cobra Snake poisoning with reference to

- a) Signs and Symptoms b) Treatment  
c) Post mortem findings d) Medico legal aspect.

Q. No. 6. Write lead poisoning with reference to

- a) Signs and Symptoms and fatal dose b) Treatment  
c) Post mortm findin d) Medico legal aspect.

Q. No. 7. a) Classify Poisons in detail b) Write Diagnosis of poisoning in dead.  
c) Add a note on chelating agent d) Diagnosis of poisoning in dead.

**BEST OF LUCK**



Motiwala Education & Welfare Trusts,  
Motiwala Homoeopathic Medical College & Hospital, Nashik

II BHMS - (2015) Batch Prelims Examination Internal Assessment Appearing April 2017

1000

Date: 13/04/2017

Sub: Forensic Medicine &  
Toxicology

Time: 10.30 to 01.30 P.M.

Marks : 100

Instructions : 1. Question No. 1, 2, 3, 4 are compulsory, Solve any one out of question No. 5, 6, 7.

Q. No. 1. Write Appropriate Answers.

(Any 10 out of 15)  $10 \times 2 = 20$

- Define delusion, illusion and hallucination.
- Define Mugging.
- Hegar's sign
- Define Hostile witness.
- Impotency
- Conduct Money
- Define Abortion
- Shooting gallery.
- Write the types of Burns? Which types of Burns are painless? Why?
- Define medical ethics.
- Define Rape? Give the IPC Section for Rape?
- Write down the two examples of chelating agent?
- Mention factors modifying actions of poison?
- Write down the names of cattle poisons?
- House hold emetics.
- Objective of postmortem.

Q. No. 2. Write Short Answers. (Any 4 out of 6)

20

- Battered Baby
- Summon
- Workmen's compensation act
- Artificial Insemination.
- Rigor Mortis
- Tattoo mark

Q. No. 3. Write Short Answers. (Any 4 out of 6)

$4 \times 5 = 20$

- Sign and symptoms of chronic lead poisoning.
- What are the Legal Provisions for Regulation and Control of Drugs in India?
- Write Sign, Symptoms, Treatment and P/M findings of Chronic Arsenic Poisoning?
- Differentiate between Strychnine & Tetanus?
- Explain the condition of Run amok?
- OPP poisoning

Q. No. 4. Long Answer Questions. (any 2 out of 4)  $10 \times 2 = 20$

- Define thanatology and describe late signs of death.
- What are the types of Finger Prints - Write in detail? Add note on Nuclear sexing.
- Define and describe - Throttling?
- What is Sodomy? Write in detail?

Q. No. 5. Long Answer Questions.

$4 \times 5 = 20$

Write snake poisoning as below

- Differentiate poisonous and non poisonous snakes.
- Indian poisonous snakes
- Their characteristics
- MLA of venomous snake bite.

**Motiwala Education & Welfare Trusts.**  
**Motiwala Homoeopathic Medical College & Hospital, Nashik**

II BHMS - (NEW) Batch Prelims Examination Internal Assessment Appearing April 2017

Date: 17/04/2017	Sub: Forensic Medicine & Toxicology	Time: 10.30 to 01.30 P.M.	Marks: 100
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Instructions: 1. Question No. 1, 2, 3, 4 are compulsory, Solve any one out of question No. 5, 6, 7.  
 (Any 10 out of 15) 10x2=20

**Q. No. 1.** Write Appropriate Answers.

- a) Define delusion, illusion and hallucination.
- b) Define Gagging
- c) Góodell's Sign
- d) Define Perjury.
- e) Sterility
- f) Define forensic Medicine.
- g) Define Expert Witness
- h) Sui poisoning.
- i) Scald.
- j) Define medical etiquette.
- k) Adipocere
- l) Two examples of cardiac poisons
- m) Define poison
- n) Write down the names of cattle poisons?
- o) House hold Poisons.
- p) Objective of Exumation.

20

**Q. No. 2.** Write Short Answers. (Any 4 out of 6)

- a) Rule of Nine.
- b) Define Inquest, write types and Explain police inquest.
- c) Mental Health act, 1987
- d) Define PM examination, write its Objectives and requirement.
- e) Postmortem lividity
- f) Difference between Hanging and Strangulation.

4x5=20

**Q. No. 3.** Write Short Answers. (Any 4 out of 6)

- a) Sign and symptoms, Fatal dose and fatal period of opium poisoning
- b) What are the Legal Provisions for Regulation and Control of Drugs in India?
- c) Plumbism.
- d) Sign and symptoms, Fatal dose and fatal period of Dhatura poisoning
- e) Sign and symptoms, Fatal dose and fatal period of cannabis indica poisoning
- f) Vitriolage

**Q. No. 4.** Long Answer Questions. (any 2 out of 4) 10x2=20

- a) Define thanatology and describe early signs of death.
- b) What in detail about Tatoo marks
- c) Define and describe - Hanging
- d) Define pregnancy and write presumptive and probable signs of pregnancy.

20

**Q. No. 5.** Long Answer Questions.  
 Write in detail about Arsenic poisoning.

4x5=20

**Q. No. 6.** Long Answer Questions.  
 Alcohol poisoning under following head

- a) Stage of excitement
- b) Stage of Incontination.
- c) Stage of narcosis
- d) Fatal dose

4x5=20

**Q. No. 7.** Long Answer Questions.

- a. Classification of poisons
- b. Describe the Procedure, indications and Contra-indications of Gastric Lavage?
- c. Chealating agents
- d. Write down the Classification of Poisoning?

Motiwala Education & Welfare Trusts,  
**Motiwala Homoeopathic Medical College & Hospital, Nashik**  
II BHMS Prelims Examination Appearing in Nov 2017(2015) MUHS Examination

Date: 19/09/2017	Sub: Forensic Medicine & Toxicology	Time: 10.30 TO 01.30	Marks : 100
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- Q. No. 1. Write Appropriate Answers. (Any 10 out of 15) 10×2=20
- a) Define forensic medicine
  - b) Magistrate Inquest.
  - c) What do you mean by corpus delicti?
  - d) Define expert witness.
  - e) Name 2 active principles of Dhatura
  - f) Define Dying deposition
  - g) B.A.L.
  - h) Medical Examiner System.
  - i) Define RAPE.
  - j) What do you mean by Syncope.
  - k) Hegars sign
  - l) Define Abortion.
  - m) Define Perjury.
  - n) Name two household emetics.
  - o) What is Forensic Toxicology? Write down the IPC Sections for it?
- Q. No. 2. Write Short Answer Question
- a) Police Inquest.
  - b) Dactylography.
  - c) Autopsy.
  - d) PM lividity.
  - e) Dry drowning.
  - f) workmans compensation act.
- Q. No. 3. Write Short Answers. (Any 4 out of 6) 4×5=20
- a) Classify poisons according to their mode of action?
  - b) Carboluria.
  - c) Write Sign, Symptoms, Treatment, fatal dose and fatal period of sulfuric acid
  - d) Treatment of corrosive acid poison.
  - e) Turner syndrome
  - f) MLA of sex.
- Q. No. 4. Long Answer Questions. (any 2 out of 4) 10×2=20
- a) Define injury by law, write Classification of Injury and Mechanical Injuries and write Abrasion in detail with its MLA.
  - b) Describe AI in detail.
  - c) Rigor mortis.
  - d) Describe starvation in detail. Sign, symptom, MLA
- Q. No. 5. Long Answer Questions. 4×5=20
- Describe ethyl alcohol poisoning.
- Q. No. 6. Acute and chronic arsenic poisoning. 4×5=20
- Q. No. 7. Long Answer Questions.
- a. What are the Household Emetics?
  - b. Describe the Procedure, Indications and Contra-indications of Gastric Lavage ?
  - c. What is Universal Antidote?
  - d. Write down the Classification of Poisoning?

All the Best

**Motiwala Education & Welfare Trusts,**  
**Motiwala Homoeopathic Medical College & Hospital, Nashik**  
 II BHMS Prelims Examination Appearing in Nov 2017 (New Batch) MUHS Examination

Date: 21/09/2017

Sub: FMT

Time: 10.30 TO 01.30

Marks : 100

- Q. No. 1. Write Appropriate Answers. (Any 10 out of 15) 10×2=20
- What are the functions of Coroner? b) What is Dying Deposition?
  - Define subpoena. d) Name and explain in brief – Types of Witness?
  - Explain in brief Civil Negligence?
  - Explain Asphyxia in brief? What are the types of Hanging?
  - Corpus delicti
  - Write the types of Burns? Which types of Burns are painless? Why?
  - Define Injury by Law?
  - Define Rape? Give the IPC Section for Rape?
  - Write down the two examples of chelating agent?
  - Mention factors modifying actions of poison?
  - Write down the names of cattle poisons?
  - What is Phossy jaw?
  - What is Forensic Toxicology? Write down the IPC Sections for it? 20
- Q. No. 2.
- Difference Between Coroner's court and Magistrate court.
  - Difference Between Entry Wound and Exit Wound.
  - Wokmen's compensation act.
  - Tattoo Marks.
  - Write causes of sterility in female and Impotency in male.
  - Rule of Nine. 4×5=20
- Q. No. 3. Write Short Answers. (Any 4 out of 6)
- Classify poisons according to their mode of action?
  - What are the Legal Provisions for Regulation and Control of Drugs in India?
  - Write Sign, Symptoms, Treatment and P/M findings of Chronic Arsenic Poisoning?
  - Differentiate between Strychnine & Tetanus?
  - Cocain Bugs
  - Snake venom. 10×2=20
- Q. No. 4. Long Answer Questions. (any 2 out of 4)
- Write in detail about Bruise.
  - What are the types of Finger Prints - Write in detail? Add a note on Tattoo?
  - Define and describe – Throttling?
  - What is Sodomy? Write in detail?
- Q. No. 5. Long Answer Questions. 4×5=20  
 Write snake poisoning in detail 4×5=20
- Q. No. 6. Long Answer Questions. 4×5=20  
 Write in detail opium poisoning
- Q. No. 7. Long Answer Questions.
- What are the Household Emetics?
  - Describe the Procedure, Indications and Contra-indications of Gastric Lavage?
  - What is Universal Antidote?
  - Write down the Classification of Poisoning?

All the Best

20

**Motiwala Education & Welfare Trusts,**  
**Motiwala Homoeopathic Medical College & Hospital, Nashik**

II BHMS - (NEW) Batch Prelims Examination Internal Assessment Appearing April 2017

Date:  
17/04/2017

Sub: Forensic Medicine &  
Toxicology

Time: 10.30 to 01.30 P.M.

Marks : 100

Instructions : 1. Question No. 1, 2, 3, 4 are compulsory, Solve any one out of question No. 5, 6, 7.

Q. No. 1. Write Appropriate Answers.

(Any 10 out of 15) 10×2=20

- a) Define delusion, illusion and hallucination.
- b) Define Gagging
- c) Goodell's Sign
- d) Define Perjury.
- e) Sterility.
- f) Define forensic Medicine.
- g) Define Expert Witness
- h) Sul poisoning.
- i) Scald.
- j) Define medical etiquette.
- k) Adipocere
- l) Two examples of cardiac poisons
- m) Define poison
- n) Write down the names of cattle poisons?
- o) House hold Poisons.
- p) Objective of Exumation.

Q. No. 2. Write Short Answers. (Any 4 out of 6)

20

- a) Rule of Nine.
- b) Define Inquest, write types and Explain police inquest.
- c) Mental Health act, 1987
- d) Define PM examination, write its Objectives and requirement.
- e) Postmortem lividity
- f) Difference between Hanging and Strangulation.

Q. No. 3. Write Short Answers. (Any 4 out of 6)

4×5=20

- a) Sign and symptoms, Fatal dose and fatal period of opium poisoning
- b) What are the Legal Provisions for Regulation and Control of Drugs in India?
- c) Plumbism.
- d) Sign and symptoms, Fatal dose and fatal period of Dhatura poisoning
- e) Sign and symptoms, Fatal dose and fatal period of cannabis indica poisoning
- f) Vitriolage

Q. No. 4. Long Answer Questions. (any 2 out of 4) 10×2=20

- a) Define thanatology and describe early signs of death.
- b) What in detail about Tatoo marks
- c) Define and describe - Hanging
- d) Define pregnancy and write presumptive and probable signs of pregnancy.

Q. No. 5. Long Answer Questions.

20

Write in detail about Arsenic poisoning.

Q. No. 6. Long Answer Questions.

4×5=20

Alcohol poisoning under following head

- a) Stage of excitement
- b) Stage of Incoordination.
- c) Stage of narcosis
- d) Fatal dose

Q. No. 7. Long Answer Questions.

4×5=20

- a. Classification of poisons
- b. Describe the Procedure, Indications and Contra-indications of Gastric Lavage?
- c. Chealating agents
- d. Write down the Classification of Poisoning?

Motiwala Education & Welfare Trusts,  
Motiwala Homoeopathic Medical College & Hospital, Nashik

II BHMS - (2015) Batch Prelims Examination Internal Assessment Appearing April 2017

Date: 13/04/2017

Sub: Forensic Medicine &  
Toxicology

Time: 10.30 to 01.30 P.M.

Marks : 100

Instructions : 1. Question No. 1, 2, 3, 4 are compulsory, Solve any one out of question No. 5, 6, 7.  
(Any 10 out of 15) 10x2=20

Q. No. 1. Write Appropriate Answers.

- Define delusion, illusion and hallucination.
- Define Mugging.
- Hegar's sign
- Define Hostile witness.
- Impotency
- Conduct Money
- Define Abortion
- Shooting gallery.
- Write the types of Burns? Which types of Burns are painless? Why?
- Define medical ethics.
- Define Rape? Give the IPC Section for Rape?
- Write down the two examples of chelating agent?
- Mention factors modifying actions of poison?
- Write down the names of cattle poisons?
- House hold emetics.
- Objective of postmortem.

20

Q. No. 2. Write Short Answers. (Any 4 out of 6)

- Battered Baby
- Summon
- Workmen's compensation act
- Artificial Insemination.
- Rigor Mortis
- Tattoo mark

4x5=20

Q. No. 3. Write Short Answers. (Any 4 out of 6)

- Sign and symptoms of chronic lead poisoning.
- What are the Legal Provisions for Regulation and Control of Drugs in India?
- Write Sign, Symptoms, Treatment and P/M findings of Chronic Arsenic Poisoning?
- Differentiate between Strychnine & Tetanus?
- Explain the condition of Run amok?
- OPP poisoning

10x2=20

Q. No. 4. Long Answer Questions. (any 2 out of 4)

- Define thanatology and describe late signs of death.
- What are the types of Finger Prints - Write in detail? Add note on Nuclear sexing.
- Define and describe - Throttling?
- What is Sodomy? Write in detail?

4x5=20

Q. No. 5. Long Answer Questions.

Write snake poisoning as below

- Differentiate poisonous and non poisonous snakes.
- Indian poisonous snakes
- Their characteristics
- MLA of venomous snake bite.

Q. No. 6. Long Answer Questions.

Alcohol poisoning under following head

- a) Stage of excitement
- b) Stage of Incoordination.
- c) Stage of narcosis
- d) Fatal dose.

4×5=20

Q. No. 7. Long Answer Questions.

4×5=20

- a. What are the Household Emetics?
- b. Describe the Procedure, Indications and Contra-indications of Gastric Lavage?
- c. What is Universal Antidote?
- d. Write down the Classification of Poisoning?

3\*

**Motiwala Education & Welfare Trusts,**  
**II BHMS - (NEW) Batch Prelims Examination Internal Assessment Appearing April 2017**

<b>Date:</b> 17/04/2017	<b>Sub: Forensic Medicine &amp; Toxicology</b>	<b>Time: 10.30 to 01.30 P.M.</b>	<b>Marks : 100</b>
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Instructions : 1. Question No. 1, 2, 3, 4 are compulsory, Solve any one out of question No. 5, 6, 7.

- Q. No. 1. Write Appropriate Answers.** (Any 10 out of 15) 10×2=20
- a) Define delusion, illusion and hallucination.
  - b) Define Gagging
  - c) Goodell's Sign
  - d) Define Perjury.
  - e) Sterility.
  - f) Define forensic Medicine.
  - g) Define Expert Witness
  - h) Sui poisoning.
  - i) Scald.
  - j) Define medical etiquette.
  - k) Adipocere
  - l) Two examples of cardiac poisons
  - m) Define poison
  - n) Write down the names of cattle poisons?
  - o) House hold Poisons.
  - p) Objective of Exumation.
- Q. No. 2. Write Short Answers.** (Any 4 out of 6) 20
- a) Rule of Nine.
  - b) Define Inquest, write types and Explain police Inquest.
  - c) Mental Health act 1987
  - d) Define PM examination, write its Objectives and requirement.
  - e) Postmortem lividity
  - f) Difference between Hanging and Strangulation.
- Q. No. 3. Write Short Answers.** (Any 4 out of 6) 4×5=20
- a) Sign and symptoms, Fatal dose and fatal period of opium poisoning
  - b) What are the Legal Provisions for Regulation and Control of Drugs in India?
  - c) Plumbism.
  - d) Sign and symptoms, Fatal dose and fatal period of Dhatura poisoning
  - e) Sign and symptoms, Fatal dose and fatal period of cannabis indica poisoning
  - f) Vitriolage
- Q. No. 4. Long Answer Questions.** (any 2 out of 4) 10×2=20
- a) Define thanatology and describe early signs of death.
  - b) What in detail about Tatioo marks
  - c) Define and describe – Hanging
  - d) Define pregnancy and write presumptive and probable signs of pregnancy.
- Q. No. 5. Long Answer Questions.** 20  
 Write in detail about Arsenic poisoning.
- Q. No. 6. Long Answer Questions.** 4×5=20  
 Alcohol poisoning under following head
- a) Stage of excitement
  - b) Stage of Incondination.
  - c) Stage of narcosis
  - d) Fatal dose
- Q. No. 7. Long Answer Questions.** 4×5=20
- a. Classification of poisons
  - b. Describe the Procedure, indications and Contra-indications of Gastric Lavage ?
  - c. Chealating agents
  - d. Write down the Classification of Poisoning?

Motiwala Education & Welfare Trusts,  
Motiwala Homoeopathic Medical College & Hospital, Nashik

II BHMS - (2015) Batch Prelims Examination Internal Assessment Appearing April 2017

Date: 13/04/2017

Sub: Forensic Medicine & Toxicology

Time: 10.30 to 01.30 P.M.

Marks : 100

Instructions : 1. Question No. 1, 2, 3, 4 are compulsory, Solve any one out of question No. 5, 6, 7.  
(Any 10 out of 15)  $10 \times 2 = 20$

Q. No. 1. Write Appropriate Answers.

- Define delusion, illusion and hallucination.
- Define Mugging.
- Hegar's sign
- Define Hostile witness.
- Impotency
- Conduct Money
- Define Abortion
- Shooting gallery.
- Write the types of Burns? Which types of Burns are painless? Why?
- Define medical ethics.
- Define Rape? Give the IPC Section for Rape?
- Write down the two examples of chelating agent?
- Mention factors modifying actions of poison?
- Write down the names of cattle poisons?
- House hold emetics.
- Objective of postmortem.

Q. No. 2. Write Short Answers. (Any 4 out of 6) 20

- Battered Baby
- Summon
- Workmen's compensation act
- Artificial Insemination.
- Rigor Mortis
- Tattoo mark

Q. No. 3. Write Short Answers. (Any 4 out of 6) 4x5=20

- Sign and symptoms of chronic lead poisoning.
- What are the Legal Provisions for Regulation and Control of Drugs in India?
- Write Sign, Symptoms, Treatment and P/M findings of Chronic Arsenic Poisoning?
- Differentiate between Strychnine & Tetanus?
- Explain the condition of Run amok?
- OPP poisoning

Q. No. 4. Long Answer Questions. (any 2 out of 4)  $10 \times 2 = 20$

- Define thanatology and describe late signs of death.
- What are the types of Finger Prints - Write in detail? Add note on Nuclear sexing.
- Define and describe - Throttling?
- What is Sodomy? Write in detail? 4x5=20

Q. No. 5. Long Answer Questions.

Write snake poisoning as below

- Differentiate poisonous and non poisonous snakes.
- Indian poisonous snakes
- Their characteristics
- MLA of venomous snake bite.

**Q. No. 6. Long Answer Questions.**  
Alcohol poisoning under following head

- a) Stage of excitement
- b) Stage of Incoordination.
- c) Stage of narcosis
- d) Fatal dose.

4×5=20

4×5=20

**Q. No. 7. Long Answer Questions.**

- a. What are the Household Emetics?
- b. Describe the Procedure, Indications and Contra-indications of Gastric Lavage?
- c. What is Universal Antidote?
- d. Write down the Classification of Poisoning?

**Motiwala Homoeopathic Medical College & Hospital And  
F. G. Motiwala P. G. Institute of Homoeopathy & Research Center, Nashik**

II BHMS Prelims Examination Internal Assessment Programme Appearing in Dec 2016

Date: 22/10/2016

Sub: FMT

Time: 09:30 To 12:30

Marks : 100

**Instructions :** 1. Question No. 1, 2, 3, 4 are compulsory, Solve any one out of question No. 5, 6, 7.  
(Any 10 out of 15)  $10 \times 2 = 20$

**Q. No. 1.** Write Appropriate Answers.

- Shooting Gallery.
- Corpes Delicti.
- Barr bodies
- Define Hanging.
- Define Expert Witness.
- 2 Active Principle of Dhatura
- Write objective of cross examination.
- What do you mean by evidence and types of evidence.
- Implied Contract.
- Mugging
- Garrotting.
- Phossy jaw.
- 2 examples of cardiac Poison.
- What is Forensic Toxicology? Write down the IPC Sections for it?
- Syncope

**Q. No. 2**  
Write Short Answers. (Any 4 out of 6)

- Difference Between Coroner's court and Magistrate court.
- Difference Between Entry Wound and Exit Wound.
- Wokmen's compensation act.
- Tattoo Marks.
- Write causes of sterility in female and Impotency in male.
- Rule of Nine.

$4 \times 5 = 20$

**Q. No. 3.** Write Short Answers. (Any 4 out of 6)

- Gastric lavage.
- Plumbism.
- Kerosene Poisoning.
- Signs and Symptoms of Ergot Poisoning
- Poisoning signs and symptoms of Jamalgotia.
- Botulism.

$4 \times 5 = 20$

**Q. No. 4.** Long Answer Questions. (any 2 out of 4)

- Exhumation.
- Classify Injuries with section 320. Write in detail about abrasion Wound with its MLA
- Define Hangign with its types. Write causes of death and postmortem features in antemortem hanging.
- What are the signs of death?

$20 \times 1$

Write any from 5, 6 and 7.

**Q. No. 5.** Write OPP poisoning with reference to

- Signs and Symptoms
- Treatment
- Post mortem findings
- Medico legal aspect.

**Q. No. 6.** Write lead poisoning with reference to

- Signs and Symptoms and fatal dose
- Treatment
- Post mortm findin
- Medico legal aspect.

**Q. No. 7.** a) Classify Poisons in detail b) Write Diagnosis of poisoning in dead.  
c) Add a note on chelating agent d) Diagnosis of poisoning in dead.

**BEST OF LUCK**

Motiwala Education & Welfare Trusts,  
**Motiwala Homoeopathic Medical College & Hospital And**  
**F. G. Motiwala P. G. Institute of Homoeopathy & Research Center, Nashik**  
 II BHMS Prelims Examination Internal Assessment Programme Appearing in May 2016

**Date: 16/4/2016**

**Sub: FMT**

**Time: 01:30 TO 04.30**

**Marks : 100**

**Instructions :** 1. Question No. 1, 2, 3, 4 are compulsory, Solve any one out of question No. 5, 6, 7.  
 (Any 10 out of 15)  $10 \times 2 = 20$

**Q. No. 1. Write Appropriate Answers.**

- a) What do you mean by oral evidence
- b) What is mean by Barr Body
- c) Difference between Coma & Syncope.
- d) Name and explain in brief - Types of Witness
- e) Explain in brief Civil Negligence
- f) Explain Asphyxia in brief. What are the types of Hanging
- g) List the parts of Fire Arms
- h) Write the types of Burns? Which types of Burns are painless & Why?
- i) Define Injury by Law
- j) Define Rape? Give the IPC Section for Rape
- k) Write down the two examples of chelating agent
- l) Mention factors modifying actions of poison
- m) Write down the names of cattle poisons
- n) What is Phosy jaw
- o) What is Forensic Toxicology? Write down the IPC Sections for it

**Q. No. 2. Write Short Answer . ( Any 4 out of 6)**

- a) Infanticide
- b) Tatto Mark
- c) Rule Of Nine
- d) Mental Health Act
- e) Exhumation
- f) workmens compensation act.

20  
4×5=20

**Q. No. 3. Write Short Answers. (Any 4 out of 6)**

- a) Classify poisons according to their mode of action
- b) What are the Legal Provisions for Regulation and Control of Drugs in India
- c) Write Sign, Symptoms, Treatment and P/M findings of Chronic Arsenic Poisoning
- d) Differentiate between Strychnine & Tetanus
- e) Explain the condition of Run amok
- f) Write a note on Metabolism of Ethyl Alcohol

(any 2 out of 4)  $10 \times 2 = 20$

**Q. No. 4. Long Answer Questions.**

- a) Write in detail about mechanical Injuries . Write definition ,Types and MLA of abression.
- b) What are the types of Finger Prints - Write in detail. Add a note on Tattoo
- c) Define and describe - Throttling
- d) What is verginity? Write in detail about rape.

20

**Q. No. 5. Long Answer Questions.**

Describe Opium Poisoning in detail.

20

**Q. No. 6. Long Answer Questions.**

Describe chronic Lead Poisoning in detail.

4×5=20

**Q. No. 7. Long Answer Questions.**

- a. Define poison . What is Universal Antidote?
- b. What are the Household Emetics
- c. Describe the Procedure, Indications and Contra-indications of Gastric Lavage
- d. Write down the Classification of Poisoning?

\*Best Of Luck\*

Date: 13/10/2015	Sub: FMT	Time: 10.00 TO 01.00	Marks: 100
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Instructions: 1. Question No. 1, 2, 3, 4 are compulsory, Solve any one out of question No. 5, 6, 7.  
(Any 10 out of 15) 10x2=20

Q. No. 1. Write Appropriate Answers.

- a) Conduct Money
- b) What is Dying Deposition?
- c) Open Verdict
- d) Define Inquest
- e) Erythism
- f) Café coronary
- g) Define Rape? Give the IPC Section for Rape? 375
- h) B.A.L.
- i) Mention factors modifying actions of poison?
- j) Write down the names of cattle poisons?
- k) Medical Ethics
- l) Shooting Gallery

*Define Xanthoprotein reaction  
Prevalage communication  
Medical examination system.*

Q. No. 2. Write Short Answers. (Any 4 out of 6) 4x5=20

- a) Infanticide
- b) Tatoo Mark
- c) Rule Of Nine
- d) Mental Health Act
- e) Exhumation
- f) M.T.P. act

Q. No. 3. Write Short Answers. (Any 4 out of 6) 4x5=20

- a) Write Sign, Symptoms, Treatment and P/M findings of Digitalis Poisoning.
- b) Gastric Lavage
- c) Write Sign, Symptoms, Treatment and P/M findings of Chronic Arsenic Poisoning?
- d) Carbon Monoxide Poisoning
- e) Explain the condition of Run amok?
- f) Forensic Pharmacology

Q. No. 4. Long Answer Questions. (any 2 out of 4) 10x2=20

- a) Clasification of Mechanical Injuries in Detail & Explain Abrasion in detail.
- b) What are the types of Finger Prints - Write in detail? Add a note on Tatoo?
- c) Difference in Ligature Mark of Hanging & Srangulation
- d) What is Sodomy? Write in detail?

Q. No. 5. Long Answer Questions. 4x5=20

- Write Chronic Lead Poisoning Under following headings.
- a) Fatal Dose Of Various Sources
  - b) Symptoms & signs
  - c) Treatment
  - d) Medicolegal Aspects

Q. No. 6. Long Answer Questions. 4x5=20

- a. Write Sign, Symptoms, Fatal dose & Fatal Period of Dhatura poisoning?
- b. What is Cannabis Indica? Describe its Preparation? Write M/L aspects?
- ~~c. Explain Vitriolage?~~
- d. Write a brief account of Nux Vomica Poisoning?

Q. No. 7. Long Answer Questions. 4x5=20

- a. Define & Give Legal Defination Of Poison
- b. Classification Of Poison According to their mode
- c. Routes Of administration of poisoning
- d. Action of Poisons

**SECTION - A**

[15 Marks]

Q.1] L.A.Q.

- 1] Explain in detail Malpraxis? Give few examples of the offence which constitute malpraxis.
- 2] Explain court procedure in Medicolegal cases.

OR

Q.2] L.A.Q.

1. What are the signs which indicate probability of pregnancy in a women? Write a note on Medicolegal Aspect of pregnancy.
2. Classify sexual offences? Define rape/ How will you examine victim of rape?

OR

Q.3] Write any 2

- 1] Describe starvation, its signs, symptoms and PM appearance.
- 2] What are the viscera's to be preserved in case of death due to poisoning? How are they preserved.
- 3] How will you differentiate live born baby from still born baby in case of Infanticide
- 4] Describe Civil and Criminal responsibilities of Insane?

**SECTION - B**

[15 Marks]

Q.4] Write sign, symptoms & treatment of phosphorus poisoning.

OR

Q.4] Classify insecticides in detail. Write the signs symptoms, treatment & PM appearance in case of Organo - phosphorus poisoning.

Q.5] What is antidote? Describe the various types of Antidote with suitable examples.  
Add a note on "Universal Antidote"

[15 Marks]

OR

Q.5] Classify poisonous snakes. Write the signs, symptoms post mortem appearance & Medicolegal importance in case of Elapid snake bite.

[2 X 10 = 20 Mks]

Q.6] Write any two out of four.

- a. Chronic Lead poisoning
- b. Poison act 1919 & Narcotic & Psychotropic drugs substance act
- c. Food poisoning
- d. Acute Arsenic poisoning.

XXXXXXXXXXXXXXXX

**SECTION - A (50MKS)**

Q.1) What are rights and privileges of KAP? What is professional misconduct? What is punishment in misconduct. Give two Examples of the same? [15 Marks]

Or

Q.2) What are different types of court in india? Mention their powers?

Q.3) What is MTP Act?

[15 Marks]

Or

Q.4) What are unnatural sexual offences? Write a note on SODOMY

Q.5) Define Injury? Classify injuries? What are types of mechanical injuries? Differentiate bruise from laceration [20 Marks]

Or

Q.6) Define mentally ill person? what is mental health act? what is reception order?

**SECTION - B (50MKS)**

Q.1) Define Poison? Describe in detail general treatment of poisoning? [15 Marks]

Or

Q.2) Define poison? Classify poisons? Mention the factors that modify the action of poison? What are duties of physician in case of poisoning

Q.3) Write sign / symp. Fatal dose fatal period and treatment of phosphorus poisoning in detail? [15 Marks]

[15 Marks]

Or

Q.4) Describe sources? signs and symptoms of chronic lead poisoning? write a note on treatment of chronic lead poisoning

Q.5) Write [Any 2 out of 4.] [20 Marks]

[20 Marks]

- A) M.L.A of abrus poisoning
- B) Describe Datura Poisoning in detail.
- C) treatment of cyanide poisoning.
- D) difference between arsenic poisoning and cholera.

\*\*\*\*\*

MCQ'S

- 1) Temporary Teeth are \_\_\_\_\_ in number  
a) 18 b) 20 c) 32 d) 28
- 2) Rape is cognizable offence under section \_\_\_\_\_ IPC  
a) 320 b) 302 c) 375 d) 420
- 3) Anthropometry is also called as  
a) Galton system b) Bertillon system c) Holmes system d) Grey system
- 4) Healing of abrasion completely takes place in  
a) 10 days b) 20 days c) 30 days d) 40 days
- 5) Sexual intercourse of a man with any married woman with her consent is called as  
a) Adultery b) Rape c) incest d) sodomy
- 6) Perjury is the offence where a person:  
a) Lies under oath b) kills under oath c) Runs away under Oath d) Does not speak
- 7) The chromosomal pattern of XXY is seen in  
a) Klinefelter's syndrome b) Turner syndrome c) Down syndrome d) Moon syndrome
- 8) Fingerprinting is also called as:  
a) Galton's method b) Locard's Method c) Bertillon's Method d) Fred's Method
- 9) After near drowning a person is usually kept under observation for:  
a) 12 hrs b) 24 hrs c) 48 hrs d) 7 days
- 10) Death of Person due to overdose of anesthesia is  
a) Accidental death b) Misconduct c) Civil negligence d) Criminal negligence
- 11) In Suicidal hanging the type of noose that is preferred is usually:  
a) Slipping b) Fixed c) Running d) dialating
- 12) Among the following modes of asphyxial death which has been used as means of execution by Criminals?  
a) Hanging b) Mugging c) Garroting d) Smothering
- 13) The Pugilistic attitude is seen in:  
a) Whole body burns b) Cadaveric Spasm c) Hanging d) Drowning
- 14) Abortion done to terminate pregnancy that is a result of rape is called as:  
a) Eugenic b) Therapeutic c) Social d) Humanitarian
- 15) Leading questions can be asked in all the following except  
a) Examination in chief b) Cross examination c) Hostile witness d) Perjury

- 16) Substances that cause vomiting are called as . . . . .  
 a) Demulcents      b) Inebriants      c) Delusants      d) emetics
- 17) An example of a household emetic is large doses of:  
 a) Phenyl      b) Sodium carb      c) Chilli      d) Common Salt
- 18) 'Spirit of Salt' is the name of:  
 a) Sulphuric Acid      b) Nitric Acid      c) Oxalic Acid      d) Hydrochloric Acid
- 19) Cyanide or hydrocyanic acid can be determined by smell of:  
 a) Bitter cashew      b) Bitter Almonds      c) Apricots      d) Rotten Apples
- 20) Stomach wash is usually done with:  
 a) Milk of Magnesia      b) Diluted alkalis      c) Dilute  $KMnO_4$  Sol
- 21) The Poison usually used by terrorists to commit suicide in order to prevent interrogation is  
 a) Opium      b) Arsenic      c) Cyanide      d) Common Salt
- 22) An attempted case of poisoning must be kept under observation for \_\_\_\_\_ hrs.  
 a) 24      b) 48      c) 36      d) 72
- 23) Universal antidote is not useful in which of the following cases?  
 a) Opp Poison      b) Datura      c) Nux Vomica      d) Snake bite
- 24) Charcoal is an example of \_\_\_\_\_ antidote  
 a) Mechanical      b) Chemical      c) Physiological      d) None
- 25) Elapid poison is found in which of the following snakes?  
 a) Slow worm      b) Vipers      c) Sea Snake      d) Cobra
- 26) Necrobiosis is a feature of:  
 a) Carbolic Acid      b) Lead      c) Phosphorus      d) Alcohol
- 27) Cobras poison is an example of \_\_\_\_\_ poison.  
 a) Hemolytic      b) Hemotoxic      c) Elapid      d) Myotoxic
- 28) Chalk is used for the treatment of which of the following poisons?  
 a) Oxalic Acid      b) Carbolic Acid      c) Sulphuric Acid      d) Hydrochloric Acid
- 29) Macewan's sign is seen in case of poisoning with:  
 a) Alcohol      b) Opium      c) Dhatura      d) OPP
- 30) The name "Acid of Sugar" is the Common Name for:  
 a) Oxalic Acid      b) Carbolic Acid      c) Sulphuric Acid      d) Acetic Acid
- \*\*\*\*\*

- 1) Use **blue/black** ball point pen only.  
 2) **Do not** write anything on the blank portion of the question paper.  
 3) If written anything, such type of act will be considered as an attempt to resort to unfair means.  
 4) All questions are **Compulsory**.  
 5) The number to the **right** indicates **full** marks.  
 6) Draw diagrams **wherever** necessary.  
 7) Distribution of Syllabus in Question Paper is only meant to cover entire Syllabus within the stipulated frame. The Question Paper pattern is a mere guideline. Questions can be asked from any paper's syllabus into any question paper. As it is only for the placement sake, the distribution has been done.

[10×2=20]

1. Write **Appropriate Answers**. (Any ten out of fifteen)

- a) Euphrasia – coryza & eye complaints  
 b) Ledum Palustre ailments from & modalities  
 c) Define homoeopathic materia medica  
 d) Silicea – Rectal complaints  
 e) Colocynth - type of pain & modalities.  
 f) Side affinity and tongue of Bryonia  
 g) Define doctrine of signature  
 h) Bellis Perennis -4 guiding symptoms.  
 i) Two indications of Colchicum  
 j) 2 keynote of Ruta  
 k) Infant complaints of Ipecac  
 l) Define Remedy  
 m) 2 guiding symptom of Kalium Sulphur  
 n) 4 symptoms of Arnica  
 o) Common name and family of Aethusa Cynapum

[4×5=20]

2. Write **Short Answers**. (Any four out of Six)

- a) Write important guiding symptoms of Rhus tox  
 b) Write guiding indication of Gelsemium  
 c) Write Respiratory complaints of Antimonium tartaricum  
 d) Write rectal complaints of Aloe socotrina.  
 e) Write guiding indications of Arsenicum album  
 f) Write skin complaints of Hepar sulph

[4×5=20]

3. Write **Short Answers**. (Any four out of Six)

- a) Write down various sources of Homoeopathic drugs. b) Write mind picture of Pulsatilla  
 c) Write Cina baby  
 d) Write cough of Drosera

[2×10=20]

4. Long Answer Questions. (Any two out of four)

- a) Compare and contrast the respiratory complaints of Arsenic Album and Sulphur  
 b) Compare and Contrast Baptisia and Cinchona in fever  
 c) Write down the guiding indications of Aconitum Napellus  
 d) Scope and limitations of Homoeopathic materia medica

Q.5] Describe in brief Biochemic System of medicine & give Biochemic indications of following remedies  
 a) Ferrum Phosphoricum  
 b) Kalium Muriaticum  
 c) Calcarea Fluoricum  
 d) Silicea.

[1X20=20]

Q.6] Drug picture of NUX VOMICA in detail. OR [1X20=20]

Q.7] Drug picture of LYCOPODIUM in detail. OR [1X20=20]

Date: 15/01/2021

Sub: HMM

Time: 10.00 to 1.00

Marks : 100

10X2=20

Q.1] Write Appropriate Answers (Any 10)

- Aloe socotrina – ailments from in diarrhea
- Define homoeopathic materia medica
- Antim tart- modalities
- Side affinity and tongue of Rhustox
- Kali sulph -4 guiding symptoms.
- Two indications of Calc Phos
- 2 keynotes of Euphrasia.
- 2 mind symptom of Sulphur
- 2 Guiding symptom of Kali mur
- Common name and family of Aconite Napellus
- Define constitution
- Define Drug Proving
- Define Sign
- Write two indications of hypericum
- Common name and family of Ipecacuanha

4X5=20

Q.2] Write short answers. (Any 4)

- Write important guiding symptoms of Apis mellifica
- Write guiding indication of Silicea
- Write guiding indications of Nux vom.
- Write skin complaints of Hepar sulph
- Write the Gastric complaints of Arsenic alb
- Write the skin complaints of Antim Crudum

4X5=20

Q.3] Write short answers. (Any 4)

- Write mentals of Argentum nitricum
- Write cholera infantum in Aethusa
- Write about Gelsemium fever
- Write Guiding symptoms Cal flour
- Write Scope and limitation of Homoeopathic Materia medica
- Write the Classification of Homoeopathic Materia Medica

2X10=20

Q.4] Write (Any 2)

- Compare and Contrast Cina and Chamomilla
- Compare and Contrast Spongia and Drosera in respiratory complaints.
- Compare and contrast fever of Baptisia with that of Arnica Montana
- Define Biochemic System of medicine and enumerate the 12 tissue remedies

Long answer questions (1X20=20)

Q.5] Drug picture of ARSENIC ALBUM in detail.

OR

Q.6] Drug picture of PULSATILLA in detail

OR

Q.7] Drug picture of in detail CALC CARB

XXXXXXXXXXXXXXXXXXXXXXXXXXXX

Motiwala Education & Welfare Trusts,  
Motiwala Homoeopathic Medical College & Hospital, Nashik  
II BHMS (2015) Prelims Examination Appearing in June 2019

Date: 03/10/19

Sub: HMM (2015)

Time: 2:30Pm to 5:30pm

Marks : 100

**Q.1] Write Appropriate Answers (Any 10)**

10X2=20

- |                                       |   |
|---------------------------------------|---|
| a] Allium cepa - coryza               | b] Aloe socotrina - ailments from in diarrhea |
| c] Define homoeopathic materia medica | d] Silicea - stool.                           |
| e] Colocynth - modalities.            | f] Side affinity and tongue of rhustox        |
| g] Define doctrine of signature       | h] Nux vom -4 guiding symptoms.               |
| i] Two indications of Baptisia        | j] 2 keynotes of Dulcamara.                   |
| k] 2 mind symptom of silicea          | l] Define drug                                |
| m] Guiding symptom of kali sulph      | n] 4 symptoms of china                        |
| o] Common name and family of Apis mel |   |

**Q.2] Write short answers. (Any 4)**

4X5=20

- Write important guiding symptoms of Bryonia
- Write guiding indication of Natrum mur
- Write Respiratory complaints of Antim tart
- Write rectal complaints of Aloe socotrina.
- Write guiding indications of Ars album
- Write skin complaints of Hepar sulph

**Q.3] Write short answers. (Any 4)**

4X5=20

- Write down various sources of Homoeopathic drugs.
- Write mentals of pulsatilla
- Write cina baby
- Write about Gelsemium fever
- Write Guiding symptoms Cal sulph
- Scope and limitations of Homoeopathic materia medica.

**Q.4] Write (Any 2)**

2X10=20

- compare contrast calc carb and aethusa baby
- Compare and Contrast Arnica and calendula injury
- Compare and Contrast Aconite and cinchona in fever
- Compare and contrast rhustox and bryonia rheumatism

**Long answer questions (Any 1)**

1X20=20

- Q.5] Define Homoeopathy and describe in detail about different ways of studying homoeopathic materia medica

OR

- Q.6] Drug picture of ARGENTUM NITRICUM in detail.

OR

- Q.7] Drug picture of THUJA in detail.

Best of Luck

**Motiwala Education & Welfare Trusts,  
Motiwala Homoeopathic Medical College & Hospital, Nashik**

II BHMS (2015) Prelims Examination Appearing in June 2019

Date: 08/04/19	Sub: HMM	Time: 10:30am to 1:30pm	Marks : 100
----------------	----------	-------------------------	-------------

Q.1] Write Appropriate Answers (Any 10) 10X2=20

- |                                       |   |
|---------------------------------------|---|
| a) Allium cepa- coryza                | b) Aloe socotrina - ailments from in diarrhea |
| c) Define homoeopathic materia medica | d) Silicea - stool ,                          |
| e) Colocynth - modalities.            | f) Side affinity and tongue of rhustox        |
| g) Define doctrine of signature       | h) Nux vom -4 guiding symptoms.               |
| i) Two indications of Baptisia        | j) 2 keynotes of Dulcamara.                   |
| k) 2 mind symptom of silicea          | l) Define drug                                |
| m) 2 Guiding symptom of kali sulph    | n) 4 symptoms of china                        |
| o) Common name and family of Apis mel |   |

Q.2] Write short answers. (Any 4) 4X5=20

- |  |   |
|--|---|
| a) Write important guiding symptoms of Bryonia | b) Write guiding indication of Natrum mur     |
| c) Write Respiratory complaints of Antim tart  | d) Write rectal complaints of Aloe socotrina. |
| e) Write guiding indications of Ars album      | f) Write skin complaints of Hepar sulph       |

Q.3] Write short answers. (Any 4) 4X5=20

- |  |                                     |
|--|-------------------------------------|
| a) Write down various sources of Homoeopathic drugs.     |                                     |
| b) Write mentals of pulsatilla                           | c) Write cina baby                  |
| d) Write about Gelsemium fever                           | e) Write Guiding symptoms Cal sulph |
| f) Scope and limitations of Homoeopathic materia medica. |                                     |

Q.4] Write (Any 2) 2X10=20

- |  |
|--|
| a) compare contrast calc carb and aethusa baby         |
| b) Compare and Contrast Arnica and calendula injury    |
| c) Compare and Contrast Aconite and cinchona in fever  |
| d) Compare and contrast rhustox and bryonia rheumatism |

Long answer questions (Any 1) 1X20=20

Q.5] Define Homoeopathy and describe in detail about different ways of studying homoeopathic materia medica

OR

Q.6] Drug picture of ARGENTUM NITRICUM in detail.

OR

Q.7] Drug picture of THUJA in detail.

All the Best

**Q.1] Write Appropriate Answers (Any 10)**

10X2=20

- a] Allium cepa- coryza
- b] Aloe socotrina - ailments from in diarrhea
- c] Define homoeopathic materia medica
- d] Silicea - stool .
- e] Colocynth - modalities.
- f] Side affinity and tongue of rhustox
- g] Define doctrine of signature
- h] Nux vom -4 guiding symptoms.
- i] Two indications of Baptisia
- j] 2 keynotes of Dulcamara.
- k] 2 mind symptom of silicea
- l] Define drug
- m] Guiding symptom of kali sulph
- n] 4 symptoms of china
- o] Common name and family of Apis mel

**Q.2] Write short answers. (Any 4 )**

4X5=20

- a] Write important guiding symptoms of Bryonia
- b] Write guiding indication of Natrum mur
- c] Write Respiratory complaints of Antim tart
- d] Write rectal complaints of Aloe socotrina.
- e] Write guiding indications of Ars album
- f] Write skin complaints of Hepar sulph

**Q.3] Write short answers. (Any 4)**

4X5=20

- a] Write down various sources of Homoeopathic drugs.
- b] Write mentals of pulsatilla
- c] Write cina baby
- d] Write about Gelsemium fever
- e] Write Guiding symptoms Cal sulph
- f] Scope and limitations of Homoeopathic materia medica.

**Q.4] Write (Any 2)**

2X10=20

- a] compare contrast calc carb and aethusa baby
- b] Compare and Contrast Arnica and calendula injury
- c] Compare and Contrast Aconite and cinchona in fever
- d] Compare and contrast rhustox and bryonia rheumatism

1X20=20

**Long answer questions (Any 1)**

- Q.5] Define Homoeopathy and describe in detail about different ways of studying homoeopathic materia medica

OR

- Q.6] Drug picture of ARGENTUM NITRICUM in detail.

OR

- Q.7] Drug picture of THUJA in detail.

Best of Luck

Date: 20/04/2018

Sub: HMM

Time: 9:30 TO 12:30PM

Marks : 100

- Q.1] Write short Answers (Any ten out of fifteen) 10X2=20
- Write common name, family and prover of Aconite napellus?
  - Neuralgia of Allium cepa?
  - Characteristic general modalities of Dulcamara?
  - Rhus toxicodendron - Tongue?
  - Bryonia alba - thirst?
  - Discharges of Bovista?
  - General Modalities of ferrum metallicum.
  - Mention male complaints of Agnus castus?
  - Veratrum album --- Mania?
  - Diathesis of phosphorus?
  - Ailments from in Conium mac.?
  - Tongue of Nux moschata?
  - Urinary symptom of Cantharides?
  - Define Materia Medica pura?
  - Complimentary remedies of Ignatia amara?

Q.2] Write short answers. (Any four out of six) 4X5=20

- Write guiding symptoms of Gelsemium.
- Write mental symptoms of Ignatia amara.
- Describe liver complaints of Chelidonium majus.
- Write gastrointestinal symptoms of Alumina.
- Write glandular complaints of Phytolaca.
- Stomach complaints of Bismuth?

Q.3] Write short answers. (Any four out of six) 4X5=20

- Describe diarrhea of Camphora?
- Describe female complaints of Platina?
- describe injury Ledum palustre ?
- Write respiratory complaints of Antim. tart.
- Write about eye complaints of Euphrasia?
- Write biochemical indications of Calcarea flour.

Q.4] Long answer questions (any two out of four) 2x10=20

- Described Calcarea carb. baby.
- Compare and contrast—Hepar. Sulph and silicea in skin complaints.
- Compare and contrast - Cactus and Digitalis in heart complaints.
- Compare and contrast -Berberis vulg. and Lycopodium in renal complaints.

Long answer question (Write Any 1 from ques.5, 6 & 7) 1x20=20

Q.5) Explain Drug picture of Arsenicum album in detail.

OR

Q.6) Write about biochemic system of medicine and describe in detail biochemic indications of Silicea.

OR

Q.7) Write in details about sources of Homoeopathic Materia Medica

**Q.1] Write Appropriate Answers. (Any 10)**

2 X 10 = 20

- |   |                                  |
|---|----------------------------------|
| 1) Herings Law of Cure.                 | 2) Define concomittant           |
| 3) 6 <sup>th</sup> Edition Of Organon.  | 4) Foot No.1                     |
| 5) Define Secondary action of medicine. | 6) Enumerate Cardinal Principle. |
| 7) Conjoint Malady.                     | 8) Define Common Symptom.        |
| 9) What Subjective & Objective Symptom. | 10) Define Psychology            |
| 11) Characteristics Of Vital Force.     | 12) Materia Pecans.              |
| 13) Prima Causa Morbi                   | 14) Define Indisposition.        |
| 15) Merits of Homoeopathy.              |                                  |

**Q.2] Write Short Answers (Any 5).**

5 X 4 = 20

- 1) What is logic explain its types.
- 2) Law of Simplex.
- 3) Why We Should Not Depend On Nature For Cure?
- 4) Preserver of health.
- 5) Modus Operandi in Hom. Medicine.
- 6) Explain Theory Of Chronic Disease.

**Q.3] Write Short Answers (Any 4)**

- 1) Sanguine Temperament
- 2) Individualization
- 3) What do you understand by Brosseau's method of treatment.
- 4) Define Palliation. is there any role of Palliation in homoeopathy?.
- 5) Do's and Don't of case taking.
- 6) Describe the obstacles in the process of cure

5 X 4 = 20

**Q.4] Write Long Answers. (Any 2)**

- 1) Explain classification of disease according to Dr. Samuel Hahnemann.
- 2) Define Susceptibility what are relations & explain factors which modify the susceptibility.
- 3) Explain Natures law of cure with examples.
- 4) What will happen if two dissimilar diseases meet in a person?

**Q.5] Long Answer Questions (Any One From Q.5, Q.6 Or Q.7)**

1 X 20 = 20

Explain Cardinal Principles of Homoeopathy.

**Q.6]**

- |   |  |
|---|--|
| 1) Define case taking & its objectives. | 2) Case taking in hypochondriac patient. |
| 3) Artificial chronic disease.          | 4) Accessory symptoms                    |

**Q.7] Define Vital Force? Give Characteristics Of Vital Force. Explain Role Of Vital Force In Health, Disease And Cure.**

**All The Best**

Q.1] Write Appropriate Answers (Any 10) 10X2=20

- |  |  |
|--|--|
| A. Arnica – common name, family and injury             | C) Calc phos – 4 key notes                 |
| B. Bellis per – injury                                 | E) Dulcamara – joint complaint             |
| D. Aconite – A/F and thirst                            | G) Colchicum – joint complaints            |
| F. Antim crud – skin complaints                        | I) Allium cepa – discharges                |
| H. Spongia – respiratory complaints                    | L) Nat sulph – respiratory system          |
| J. Colocynth – Dysmenorrhea complaints with modalities | O) Mag phos – dysmenorrhea with modalities |
| K. Ruta – 4 key notes                                  |  |
| M. Argentum nitricum – throat complaints               |  |
| N. Nat phos – GIT                                      |  |

Q.2] Write short answers. (Any 4) 4X5=20

- |                             |                            |
|-----------------------------|----------------------------|
| a) Aloe – GIT complaints    | b) Gels – guiding symptoms |
| c. Apis – guiding symptoms  | d) Cina – baby             |
| e) Puls – female complaints | f) Lycopodium – mind       |

Q.3] Write short answers. (Any 4) 4X5=20

- |                            |                                      |
|----------------------------|--------------------------------------|
| a) Aethusa baby            | b) Calc carb constitution            |
| c) Silicea skin complaints | d) Aurum triphallum guiding symptoms |
| e) Thuja mind              | f) Chamomilla baby                   |

Q.4] Write Any 2 (Compare and Contrast) 2x10=20

- Bryonia and rhus tox joint complaints
- Baptisia and cinchona in fever
- Antim tart and Drosera in respiratory complaints
- Ars alb and nux vom – GIT

Long answer question (Write Any 1 from ques.5,6 & 7) 1x20=20

Q.5) Write Drug Picture of SULPHUR in following :  
Constitution, causation  
Guiding symptoms  
Mental symptoms  
Important particulars and modalities.

OR

Q.6) What is HMM ? Describe different ways of studying Materia Medica; write different types of Materia Medica with their authors.

OR

Q.7) Write Drug Picture of NATRUM MUR in following :

Constitution, causation  
Guiding symptoms  
Mental symptoms  
Important particulars and modalities.

All the Best

- Q.1) Write Appropriate Answers (Any 10) 10X2=20
- A Chamomilla - stool complaints
  - C Arnica - common name, family and injury
  - E Ant crud - skin complaints
  - G Ars alb - gastritis characteristic complaints
  - I Verat alb - mania
  - K Mag phos - dysmenorrhea complaints with modalities
  - L Platina - FGO clinical indications
  - N Apocynum - 4 keynotes
  - B) Aconite - thirst and A/T
  - D) Colocynthis - dysmenorrhea with modalities
  - F) Bismuth - GIT 4 key notes
  - H) Phos - physical make up, diathesis, and temperament
  - J) Nat sulph - asthma
  - M) Sepia - FGO clinical indications
  - L) Spongia - cough

- Q.2) Write short answers. (Any 4) 4X5=20
- a) Aurum met - guiding symptoms
  - b) Bromium - clinical indication
  - c) Ferrum met- characteristic symptoms
  - d) Hepar sulph - respiratory complaints
  - e) Ignatia - mind symptoms

- Q.3) Write short answers. (Any 4) 4X5=20
- a) Cina baby
  - b) Antim tart - respiratory complaints
  - c) Nux vom - GIT
  - d) Aconite - Mind
  - e) Anacardium - guiding symptom
  - f) Baptisia - fever

- Q.4) Write Any 2 (Compare and Contrast) 2x10=20
- Opium and belliborus - mind symptom
  - a) Bryonia and rhus tox - rheumatism
  - b) Cactus and digitalis - cardio vascular complaints
  - c) Conium and phytolacca - glandular complaints

Long answer question (Write Any 1 from ques.5,6 & 7) 1x20=20

Q.5) Write Drug Picture of PHOSPHORUS in following :

- 1) Constitution, causation
- 2) Guiding symptoms
- 3) Mental symptoms
- 4) Important particulars and modalities.

OR

Q.6) What is HMM ? Describe different ways of studying Materia Medica; write different types of Materia Medica with their authors.

OR

Q.7) Write Drug Picture of ANTIM CRUD in following :

- 1) Constitution, causation
- 2) Guiding symptoms
- 3) Mental symptoms
- 4) Important particulars and modalities.

All the Best

Motiwala Education & Welfare Trusts,  
**Motiwala Homoeopathic Medical College & Hospital, Nashik**

SSMS - New Batch Prelims Examination Internal Assessment Appearing April 2017

Date: 18/04/2017

Sub: HMM

Time: 10.30 to 01.30 P.M.

Marks : 100

Q1: Write appropriate answer (any ten out of fifteen) 10X2=20

- A) Describe epilepsy of Aethusa Cynapium
- B) Write about Eye complaints of Euphresia
- C) Write about stools of colchicum Autumnale
- D) Describe colic of Mag Phos
- E) Write about gastro intestinal complaints of Ipecac.
- F) Write Modalities from of Bryonia Alba.
- G) Write about mind of Anacardium
- H) Write modalities of Digitalis in relation to cardiac complaints.
- I) Describe tongue of antimonium crudum & Natrum sulphuricum
- J) Write common name, family & part used of drug nux vomica.
- K) Write about Leucorrhoea of Borax
- L) Write about ailment from of Dulcamara.
- M) Write name of Biochemic drugs of Pottasium group.
- N) Write about discharges of Hepar Sulph.
- O) Write about Mania of Veratrum album

Q2: write short answers ( any four out of six) 4X5=20

- A) Joint complaints of Rhus tox
- B) Describe Baby of Silicea
- C) Write Biochemic indications of Ferrum phos
- D) Write about Respiratory complaints of antimonium tartaricum
- E) Write about Diarrhoea of China
- F) Write cardiac symptom of cactus Grandiflorus

Q3: write short answers ( any four out of six) 4X5=20

- A) Write about pathogenesis of Arnica injury.
- B) Write about urinary complaints of cantharis.
- C) Write about injury of calendula
- D) Write about respiratory complaints of Arsenicum Iodum
- E) Write Biochemic indications of Natrum Phos.
- F) Write mind symptoms of Ignitia

Q4: write Long answers (any two out of four) 2x10=20

- A) compare & contrast Cina & chamomilla
- B) Write about dissimilarities between Homocopathy & Schusslers Biochemic theory.
- C) Write about nature & Scope of Homoeopathic Materia Medica
- D) Write drug picture of Nux Vomica

Q5: Write any one from Q5,6,7 1x20=20

Q5: write drug picture of Phosphorus in relation to ;

- a) Sphere of action & pathogenesis of drug
- b) Mental Generals
- c) Particulars
- d) Ailment from, Modalities & drug relationship.

Q6: : write drug picture of Sepia in relation to :

- a) common name, prover, sphere of action & constitution.
- b) Mental Generals
- c) Particulars with special stress on Female complaints
- d) Ailment from, Modalities & drug relationship

Q7: write in detail about different ways of studying Materia Medica with examples.

- Q.1] Write Appropriate Answers (Any 10) 10X2=20
- A. Arnica – common name, family and injury  
B. Bellis per – injury  
C. Calc phos – 4 key notes  
D. Aconite – A/F and thirst  
E. Dulcamara – joint complaint  
F. Antim crud – skin complaints  
G. Colchicum – joint complaints  
H. Spongia – respiratory complaints  
I. Allium cepa – discharges  
J. Colocynth – Dysmenorrhea complaints with modalities  
K. Ruta – 4 key notes  
L. Nat sulph – respiratory system  
M. Argentum nitricum – throat complaints  
N. Nat phos – GIT  
O. Mag phos – dysmenorrhea with modalities
- Q.2] Write short answers. (Any 4) 4X5=20
- a) Aloe – GIT complaints  
b) Gels – guiding symptoms  
c. Apis – guiding symptoms  
d) Cina – baby  
e) Puls – female complaints  
f) Lycopodium – mind
- Q.3] Write short answers. (Any 4) 4X5=20
- a) Aethusa baby  
b) Calc carb constitution  
c) Silicea skin complaints  
d) Aurum triphallum guiding symptoms  
e) Thuja mind  
f) Chamomilla baby
- Q.4] Write Any 2 (Compare and Contrast) 2x10=20
- a) Bryonia and rhus tox joint complaints  
b) Baptisia and cinchona in fever  
c) Antim tart and Drosera in respiratory complaints  
d) Ars alb and nux vom – GIT
- Long answer question (Write Any 1 from ques.5,6 & 7) 1x20=20
- Q.5) Write Drug Picture of SULPHUR in following :  
Constitution, causation  
Guiding symptoms  
Mental symptoms  
Important particulars and modalities.
- OR
- Q.6) What is HMM ? Describe different ways of studying Materia Medica; write different types of Materia Medica with their authors.
- OR
- Q.7) Write Drug Picture of NATRUM MUR in following :  
Constitution, causation  
Guiding symptoms  
Mental symptoms  
Important particulars and modalities.

All the Best

Q.1] Write Appropriate Answers (Any 10) 10X2=20

A. Chamomilla - stool complaints  
C. Arnica - common name, family and injury

E. Ant crud - skin complaints

G. Ars alb - gastritis characteristic complaints

I. Verat alb - mania

K. Mag phos - dysmenorrhea complaints with modalities

L. Platina - FGO clinical indications

N. Apocynum - 4 keynotes

B) Aconite - thirst and A/F

D) Colocynthis - dysmenorrhea with modalities

F) Bismuth - GIT 4 key notes

H) Phos - physical make up, diathesis, and temperament

J) Nat sulph - asthma

M) Sepia - FGO clinical indications

O) Spongia - cough

Q.2] Write short answers. (Any 4) 4X5=20

a) Aurum met - guiding symptoms

b) Bromium - clinical indication

c) Ferrum met - characteristic symptoms

d) Hepar sulph - respiratory complaints

e) Ignitia - mind symptoms

Q.3] Write short answers. (Any 4) 4X5=20

a) Cina baby

b) Antim tart - respiratory complaints

c) Nux vom - GIT

d) Aconite - Mind

e) Anacardium - guiding symptom

f) Baptisia - fever

Q.4] Write Any 2 (Compare and Contrast) 2x10=20

Opium and belliborus - mind symptom

a) Bryonia and rhus tox - rheumatism

b) Cactus and digitalis - cardio vascular complaints

c) Conium and phytolacca - glandular complaints

Long answer question (Write Any 1 from ques. 5, 6 & 7)

Q.5] Write Drug Picture of PHOSPHORUS in following :

1) Constitution, causation

2) Guiding symptoms

3) Mental symptoms

4) Important particulars and modalities.

OR

Q.6] What is HMM ? Describe different ways of studying Materia Medica; write different types of Materia Medica with their authors.

OR

Q.7] Write Drug Picture of ANTIM CRUD in following :

1) Constitution, causation

2) Guiding symptoms

3) Mental symptoms

4) Important particulars and modalities.

All the Best

Q.1] Write Appropriate Answers. (Any 10 out of 15)

2 X 10 = 20

1. Agnus Cactus in Male complaints.
2. Respiratory complaints of Drosera
3. Constitution of Alumina
4. Pain in Mag Phos.
5. Common name & prover of Aconite.
6. Two characteristic indications of Allium Cepa.
7. Describe tongue of Opium.
8. Describe Colic of Colocynth.

9. Allments from of Nux Mosch
10. Guiding indications of Ledum Pal
11. Modalities of Hep Sulph
12. Toothache of Bismuth.
13. A/P of Nat. Sulph.
14. Guiding indications of Rhus Tox.
15. Menses of Euphrasia

Q.2] Write short answers (Any 4 out of 6)

5 X 4 = 20

- a) Physical General symptoms of Bryonia Alba.
- b) Skin complaints of Apis Mel.
- c) Baptisa in fever
- d) Opium GIT Complaints
- e) Skin complaints of Petroleum.
- f) Allium Cepa Respiratory complaints

Q.3] Write short answers (Any 4 out of 6)

5 X 4 = 20

- i) Mind of Hepar Suloh
- ii) Colchicum Aut. In Rheumatic affections
- iii) Mind of Anacardium
- iv) Chelidon. Majus in Liver complaints.
- v) Glandular affection of Conium Mac.
- vi) Colchicum Aut. In Rheumatic affection

4] Write Brief. (Any 2 out 4)

10 X 2 = 20

1. Compare Baptisa and Gelsemium in Fever.
2. Compare Hepar sulph & Silicea in Mental complaints.
3. Sepia & Ignatia in Hysteria
4. Agaricus & Halleborous in CNS affection

Long answer questions . (Any one from Q. 5, Q.6, Q.7)

Q.5] Describe full drug picture of Bryonia Alba under the following headings.

20

- a) Characteristic symptoms
- b) Causative factors & general modalities.
- c) Sphere of action.
- d) Female complaints & Rheumatic complaints

OR

Q.6] Write down different sources of Homoeopathic Material Medica in details.

OR

Q.7] What are Biochemic remedies? Write down the list with Biochemic indications of any Three of them.

Motiwala Education & Welfare Trusts,  
**F. G. Motiwala P. G. Institute of Homoeopathy & Hospital And**  
 II BHMS Prelims Examination Internal Assessment Programme Appearing in May 2016

<b>Date: 18/4/2016</b>	<b>Sub: HMM</b>	<b>Time: 01:30 TO 04.30</b>	<b>Marks : 100</b>
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**SAQ**

**Q.1 Write Appropriate Answer [Any Ten Out Of Fifteen] 10x2= 20marks**

- A] Two remedies from animal source and parts used
- B] 4 characteristics indications of ledum pal
- C] Common name and family of Aethusa Cyn
- D] Names of biochemic remedies
- E] Sphere of action of Antim crud
- F] 4 Guiding indications of Cantharis
- G] Source and family of Allium cepa
- H] Pathogenesis of Borax
- I] Generalities of Calendula
- J] 4 Guiding indications of Arsenic album
- K] 2 Guiding indications of Nat carb
- L] 2 Respiratory charactersitics complaints of Bromium
- M] Constitution of Ignatia
- N] Causations of Bryonia alba
- O] Discharges and pain of Kreosotum

**Q.2 Write Short Answers [Any Four Out Of Six] 4x5= 20marks**

- A] Skin complaints of Calendula
- B] Guiding indications of Amm.carb
- C] Respiratory Complaints Of Gelsemium
- D] G.I.T complaints of Aloes soc
- E] Urinary complaints of Acetic acid
- F] Mind of Actea racemosa

**Q.3 Write Short Answers [Any Four Out Of Six] 4x5=20marks**

- A] Biochemic system of medicines
- B] Hysteria of Platina
- C] Rectal Complaints Of Aloes soc
- D] Borax Baby
- E] Liver Complaints of chelidonium majus
- F] CNS affection of Gelsemium

**L.A.Q.**

**Q.4 long Answer Question [Any Two Out Of Four] 2x10 =20marks**

- A) Head Complaints Of Ferrum met And Silicea
- B) Urinary Complaints Of Apis Mel And Cantharis
- C) Fever of Aconite and Bryonia alba
- D) Liver complaints of chelidonium majus and Bovista
- F) Fever of Aconite and Gelsemium
- G) Chamomilla and Cina Baby

**Any One From Q.5, 6, 7 1x20= 20 Marks**

**Q.5 Write the drug picture of Platina underline headings of**  
 a) Mind b)constitution c)female complaints d) general modalities

**Q.6 Write Drug Picture Of Ferrum met Under Following Headings**  
 a) constitution b) GIT c) Anaemia d) general modalities

**Q.7 write in detail about the sources of homoeopathic materia medica**

**Best of luck**

**Short Answers question**

**Q.1] Write (Any 10 out of 15)**

- 1) Explain Artificial chronic disease.
- 2) Define Indisposition.
- 3) Define General symptom.
- 4) Define complex disease
- 5) Explain law of minimum.
- 6) Define accessory symptom.
- 7) Qualities of physician.

- 14
- [10X2=20]
- 2) What is prima causa morbi.
  - 4) Define exciting causes.
  - 6) Enumerate qualities of vital force.
  - 8) Explain primary action of medicine.
  - 10) What is logic & give its types.
  - 12) Define concomitant.
  - 14) Differentiate between 5<sup>th</sup> & 6<sup>th</sup> edition of Organon.

**Q.2] Definition Of Drug Proving**

**Q.2] Write short answers (Any 4 out of 6)**

- 1) Sick.
- 2) Isopathy.
- 3) Define Suppression with example

- [4X5=20]
- 4) Modus Operandi of Homoeopathic cure.
  - 6) Secondary action of medicine.
  - 6) Define miasm, classify miasm in detail.

**Q.3] Write Short answers (Any 4 out of 6)**

- 1) Why medicines should not be tested on sick person?
- 2) Hypochondriac patient.
- 3) Idiosyncrasy.
- 4) Enumerate rule of drug proving.
- 5) Individualisation.
- 6) Materia pecans

[4X5=20]

**Q.4] Long Answer question (Any 2 out of 4)**

- 1) What is the basic concept of analysis of the symptom & write the Hahnemann's view of mental symptom in analysis.
- 2) Explain classification of disease according to Dr. Samuel Hahnemann
- 3) Define logic, what are different types of logic & explain them in detail with examples.
- 4) Define susceptibility in detail & explain factors modifying it.

[10X2=20]

**Q.5] Long answers question (Any one of Q.no.5, 6 & 7)**

- 1) Qualities of vital force.
- 3) Diet & regimen during drug proving.

- [1X20=20]
- 2) Do's & don't of case taking.
  - 4) Explain therapeutic law of nature.

- Q.6]**
- 1) Explain law of simplex.
  - 3) Secondary manifestation of Psora

- 2) Mind symptoms of sycotic miasm.
- 4) Define Acute disease & give its classification.

- Q.7]**
- 1) Explain Accessory symptom.
  - 3) Scope & limitation of homoeopathy

- 2) Causa occasionalis.
- 4) Significance of evaluation of symptom.

ALL THE BEST

- Q.1] Write Appropriate Answers. (Any 10 out of 15)** 2 X 10 = 20
- 1) Define Homoeopathic Materia Medica
  - 2) What is common name & family of Euphrasia
  - 3) Injury of Allium Cepa
  - 4) Pain of Mag Phos
  - 5) Guiding symptoms of Aconite Napellus
  - 6) Thirst of Bryonia
  - 7) Arnica Montana Mentals
  - 8) Guiding indications of Natrum Carb
  - 9) Mentals of Opium
  - 10) Characteristic indications of Ignatia
  - 11) Common name, family, prover of Actea Racemosa
  - 12) Thirst of Arsenic Album
  - 13) Ammonium Carb Mental symptoms
  - 14) Urinary complaints of Berberis Vulgaris
  - 15) Guiding indications of Gelsemium
- Q.2] Write short answers (Any 4 out of 6)** 5 X 4 = 20
- a) Guiding indications of Nux Vomica.
  - b) General modalities of Aconite
  - c) Colocynth in GIT complaints
  - d) Cina pn GIT complaints
  - e) Bryonia in Respiratory complaints
  - f) Ledum pal in Rheumatism
- Q.3] Write short answers (Any 4 out of 6)** 5 X 4 = 20
- i) Physical General symptoms of Bryonia Alba
  - ii) Respiratory complaints of Arsenic Album.
  - iii) Rheumatic complaints of Aurum met.
  - iv) Cimicifuga in Female disorders.
  - v) Fever of Gelsemium.
  - vi) Mind of Aurum Metallicum.
- Q.4] Write Brief, Compare & Contrast (Any 2 out 4)** 10 X 2 = 20
- i) Arsenic alb & Hepar Sulph Skin affection.
  - ii) Ledum Pal & Calendula Injuries.
  - iii) Bryonia & Rhus tox Injuries.
  - iv) Ammonium Carb & Cimicifuga in Female Complaints
- Write the answer of (Any one from Q.5, Q.6 or Q.7)** 1 X 20 = 20
- 5] Write Drug Picture of Arsenicum Album under the headings**
- |                     |                             |
|---------------------|-----------------------------|
| Sphere of action    | b) Causation & constitution |
| Guiding indications | d) Modalities.              |
- 6] Drug Picture of Phosphorus under the headings**
- |                 |                        |                 |
|-----------------|------------------------|-----------------|
| Mental symptoms | b) Guiding indications | c) Constitution |
| Git complaints. |                        |                 |
- 7] Write down Drug Picture of Aurum Metallicum under following headings**
- |                 |                        |
|-----------------|------------------------|
| Mental symptoms | b) Guiding indications |
| Bone complaints | d) General Modalities. |

**ALL THE BEST**

**SECTION - A (50MKS)**

**Instruction**

Write Drug Picture under the heading of

- 1) Introduction - Common Name, Family, Kingdom
- 2) Constitution- Physical Make up AND Clinicals
- 3) Guiding Symptoms Mental & Physical with Modalities
- 4) Important Particulars
- 5) Relationship

- Q.1] Drug Picture of Nux Vom                      OR                      Agaricus                      [15 Marks]
- Q.2] Drug Picture of Bryonia Alba                      OR                      Sepia                      [15 Marks]
- Q.3] WRITE [ANY 2]                      [20 Marks]
- |                          |                           |
|--------------------------|---------------------------|
| 1. Eupharsia Clinicals   | 2. Rhus Tox Fever         |
| 3 Ipecac Characteristics | 4. Ars Alb Characterestic |

**SECTION - B (50MKS)**

- Q.4] Drug Picture of Silicea                      OR                      China                      [15 Marks]
- Q.5] Drug Picture of Antim Crud                      OR                      Natrum Carb                      [15 Marks]
- Q.6] WRITE [ANY 2]                      [20 Marks]
- |                              |                    |
|------------------------------|--------------------|
| 1. Kreosatum Characteristics | 2. Gelsemium Fever |
| 3. Digitalis Heart           | 4. Conium CNS      |

\*\*\*\*\*

M.C.Q'S

- 1] Leucorrhoea < houriness where leucorrhoea is yellowish-greenish following gonorrhoea is present in:-  
 a) Kreosote      b) Hecor      c) Nat. Sulph      d) Both a & b
- 2] Sweat of Bovista smells like:-  
 a) Rotten egg      b) Sugar      c) Onion      d) Garlic
- 3] Reading difficulty as letters seems to move to swim is present in:-  
 a) Helleborus      b) Anacardium      c) Ferrum Met      d) Agrimonia
- 4] Three peculiar symptoms of Kreosote are:-  
 a) Putridity, acridity, Offensiveness      b) Burning, Itching, Dryness  
 c) Redness, Putridity, Offensiveness      d) None of the above
- 5] Puff Ball is the common name of:-  
 a) Borax      b) Bovista      c) Kreosote      d) Baptisia
- 6] Vomiting immediately after Breakfast is the symp of:-  
 a) Chelidonium      b) Anacardium      c) Ferrum Met      d) Nat. Sulph
- 7] Teething children < irresistible desire to bite the teeth together:-  
 a) Verat Alb      b) Conium      c) Phytolacca      d) Helleborus
- 8] Breast enlarged & become painful before & during menses is present in:-  
 a) Conium      b) Phyto      c) Kreosote      d) Both a & b
- 9] Leucorrhoea unaturally not:-  
 a) Chelidonium      b) Kreosote      c) Borax      d) Bovista
- 10] Common name of Anacardium is  
 a) Walnut      b) Marking nut      c) Chestnut      d) Groundnut
- 11] Diarrhoea before & during menses present in:-  
 a) Cac Carb      b) Kreosote      c) Bovista      d) Phytolacca
- 12] Icy coldness of tips of fingers is present in.  
 a) Kreosote      b) Bovista      c) Iodum      d) Chelidonium
- 13] Surface cold to touch, yet cannot bear to be covered, throws of all coverings is present in:-  
 a) Ars Alb      b) Phosphorus      c) Camphora      d) Both b & c
- 14] Desire for very Hot drinks is the marked symptom of:-  
 a) Phytolacca      b) Chelidonium      c) Belladonna      d) Both a & b

- 15) Tip of coccyx itches intolerably  
 a) Bovista      b) Borax      c) Cina      d) Chamomilla
- 16) Diarrhoea as soon as patient gets up from the bed is key note of  
 a) Bryonia      b) Nat Sulph      c) Bovista      d) Both a & b
- 17) Starts at least noise on excitement present in  
 a) Borax      b) Nat Sulph      c) Bryonia      d) Chamomilla
- 18) Diarrhoea with good appetite is present in  
 a) Psorinum      b) Aloe      c) Nat Sulph      d) Ferrum-Met
- 19) Vertigo with Balancing sen<sup>a</sup> as if on water is present in  
 a) Conium      b) Bryonia      c) Ferrum-Met      d) Chelidonium
- 20) Sen<sup>a</sup> as if Bronchial tubes feel filled with smoke is present in  
 a) Borax      b) Bovista      c) Bromium      d) None of above
- 21) Fan like motion of alac-nasi the key note of  
 a) Phos      b) Bromium      c) Both a & b      d) None of above
- 22) Stools involuntary when passing (stus) is present in  
 a) Bromium      b) Nat Sulph      c) Kreosote      d) Aloe
- 23) Perspi smells like sulphur  
 a) Sulphur      b) Phosphorus      c) Nat Mur      d) Kreosote
- 24) Desire for sweets & indigestible things  
 a) Chamomilla      b) Phosphorus      c) Cina      d) None of above
- 25) Burning in a spot along with the spine bet scapula  
 a) Chelidonium      b) Phosphorus      c) Ars. Alb      d) Ignatia
- 26) Worm infestation with clean tongue  
 a) Cina      b) Phosphorus      c) Chamomilla      d) Ars Alb
- 27) Thirst for large quantity of water at large interval is guiding syrup of  
 a) Phosphorus      b) Ars Alb      c) Chelidonium      d) Bryonia Alb
- 28) Haemorrhoids protrude like bunch of grapes < sense of insecurity in rectum  
 a) Aloe      b) Anacardium      c) Phosphorus      d) Bry Alb
- 29) Face fiery red, flushed with least emotions.  
 a) Aloe      b) Anacardium      c) Ferrum Met      d) Nat Sulph
- 30) Cough seems to tear split the larynx is present in  
 a) Phos      b) Allium cepa      c) Cina      d) Dulcamara

\*\*\*\*\*

**Q.1] Write Appropriate Answers.**

2 X 10 = 20

1. What happens when two similar diseases meet together in a body?
2. Define secondary action of medicine
3. What is Indisposition?
4. What are Pseudo chronic diseases?
5. Define Suppression.
6. Define hypochondriac patient.
7. Explain Three points necessary for cure
8. Write any two contributions of Dr.Kent.
9. What is Fundamental Cause and give its types.
10. What is Influx?
11. Role of vital force in health
12. Define Health as per W.H.O.
13. State the 2<sup>nd</sup> aphorism.
14. What is Herings law of Cure
15. Define Tolle Causam

**Q.2] Write short answers**

4X5=20

- 1) Write in detail about totality of symptoms.
- 2) What are scope and limitations of Homoeopathy?
- 3) Temperament
- 4) Conversion of Dr.Kent to Homoeopathy
- 5) What is antipathy? Write down its merits and demerits
- 6) Differentiate between primary & secondary action with examples

**Q.3] Write Short answers**

4X5=20

1. Explain Homoeopathy as an art and science.
2. What is Homoeopathic prophylaxis
3. Give a note on development of Homoeopathy in India, in chronological order.
4. Describe the 'Modus Operandi' of homoeopathic cure.
5. State and explain therapeutic law of nature with examples.
6. Explain Causation of disease.

**Q.4] Long Answer question (Any 2 out of 4)**

10X2=20

- 1) Explain classification of disease according to Dr.Samuel Hahnemann with flow chart.
- 2) Explain scope and limitations of various systems of medicine in detail
- 3) Define Susceptibility Give Types of susceptibility and Factors affecting Susceptibility.
- 4) Write on Simple substance according to Dr.J.T.Kent.

**Q-5 ]** Define Logic .give its types. How did Dr. Hahnemann use 'LOGIC' to his advantage to derive law of similar?

OR

**Q.6]** What is Miniature of Organon? Discuss in details the knowledge required by a physician to become a true practitioner of healing art.

OR

**Q.7]** Write down about case taking with illustration of Aphorism No. 83 to 104.

**Instructions:**

- 1) Use blue/black ball point pen only.
- 2) Do not write anything on the blank portion of the question paper. If written anything, such type of act will be considered as an attempt to resort to unfair means.
- 3) All questions are **Compulsory**.
- 4) The number to the **right** indicates **full marks**.
- 5) Draw diagrams **wherever** necessary.
- 6) Distribution of Syllabus in Question Paper is only meant to cover entire Syllabus within the stipulated frame. The Question Paper pattern is a mere guideline. Questions can be asked from any paper's syllabus into any question paper. As it is only for the placement sake, the distribution has been done.
- 7) Use Common answer book for all Section

**1. Write Appropriate Answers. (Any ten out of fifteen)**

[10×2=20]

1. What is Fundamental Cause and give its types
2. Define primary action of medicine
3. What is Indisposition?
4. What are Pseudo chronic diseases?
5. Define hypochondriac patient.
6. Explain Three points necessary for cure
7. Write any two contributions of Dr.Kent.
9. Law of least action
8. What is Fundamental Cause and give its types.
11. Role of vital force in health
10. What is Influx?
13. State the 9th aphorism.
12. Define Health as per W.H.O.
15. Define Isopathy
14. State Herings law of Cure

**2. Write Short Answers. (Any four out of Six)**

[4×5=20]

- 1) Write in detail about Genus epidemicus.
- 2) What are scope and limitations of Homoeopathy?
- 3) Temperament
- 4) Why the physician must be the preserver of health?
- 5) What is Antipathy? Write down its merits and demerits
- 6) Differentiate between primary & secondary action with examples

**3. Write Short Answers. (Any four out of Six)**

[4×5=20]

1. Explain Homoeopathy as an art and science.
2. Give Hufeland's statement and explain in detail
3. Describe the 'Modus Operandi' of homoeopathic cure.
4. State and explain therapeutic law of nature with examples.
5. Explain Causation of disease.
6. Define memory. Types of memory & what is forget fullness.

**4. Long Answer Questions. (Any two out of four)**

[2×10=20]

- 1) Explain classification of disease according to Dr.Samuel Hahnemann with flow chart.
- 2) What is mean by Suppression and explain its type according to Robert
- 3) Define Susceptibility Give Types of susceptibility and Factors affecting Susceptibility.
- 4) Write on Simple substance according to Dr.J.T.Kent.

Q.5] Write an essay on Vital force and add a note on role of vital force in health and disease

[1X20=20]

OR

Q.6] What is Miniature of Organon? Discuss in details the knowledge required by a physician to become a true practitioner of healing art.

[1X20=20]

OR

Q.7] Write down about case taking with illustration of Aphorism No. 83 to 104.

[1X20=20]

**Q.1] Write Appropriate Answers. (Any 10)**

1. Define PQRS Symptom
2. What happens when two similar diseases meet together in a body?
3. Define secondary action of medicine
4. What is, Materia pecans.
5. What is Pseudochronic diseases?
6. Define Suppression.
7. Define hypochondriac patient.
8. Three points necessary for cure
9. Write any two contributions of Dr. Hering.
10. Differentiate between 5<sup>th</sup> & 6<sup>th</sup> edition of Organon.
11. What are the disadvantages of allopathy?
12. Causes of acute diseases
13. What is Materialism?
14. State Second aphorism.
15. State law of cure

10      2 X 10 = 20

**Q.2] Write short answers (Any 4)**

- 1) Explain in detail Isopathic mode of treatment
- 2) Differentiate between primary & secondary action with examples
- 3) Explain therapeutic law of nature
- 4) Describe the obstacles in the process of cure.
- 5) Describe Palliation according to Dr. Kent.
- 6) Diseases inappropriately named chronic diseases.

4X5=20

**Q.3] Write Short answers (Any 4 out of 6)**

1. Explain Homoeopathy as an art and science.
2. Describe the 'Modus Operandi' of homoeopathic cure
3. What is suspended animation?
4. What is Homoeopathic prophylaxis
5. Why medicines are stronger than natural disease condition.
6. Why the physician must be the preserver of health?

4X5=20

**Q.4] Long Answer question (Any 2 out of 4)**

- 1) Define and Explain Susceptibility
- 2) Define and Explain Analysis of symptoms
- 3) Explain Causation of disease
- 4) Define logic Explain its type in detail.

10X2=20

**Long answers question (Any one of Q.no.5, 6 & 7)**

1X20=20

**Q.5** Write down about case taking with illustration of Aphorism No. 83 to 104.

**Q.6** Define Miasms. Explain Primary and Secondary manifestation of syphilis and syphilis

**Q.7** Write on Simple substance according to Dr. J.T. Kent.

Best of Luck



Date: 12/04/2019

Sub: Organon

Time: 10.30 to 1.30 P.M.

Marks : 100

Q.1] Write Appropriate Answers. (Any 10)

1. Write any Four contributions of Dr.Kent.
2. What is Miasm.
3. What is sick?
4. What is nature's law of cure
5. Mission of physician
6. Write any Four contributions of Dr.Hering.
7. What is indisposition?
8. What is constitution?
9. Define Hering's law of cure
10. Aude sepe.
11. What is case taking?
12. Enumerate properties of Simple substance.
13. Causa occasionalis.
14. Define Key note symptom.

15

2 X 10 = 20

Q.2] Write short answers (Any 4)

- 1) What is an epidemic disease? Discuss role of homoeopathy in preventing the same
- 2) What are miasms. Write in details the expressions of sycosis.
- 3) Describe the 'Modus Operandi' of homoeopathic cure
- 4) Theory of drug Dynamisation.
- 5) Write in detail history of medicine in India?
- 6) Explain in detail Isopathic & Antipathic mode of treatment

5 X 4 = 20

Q.3] Write Short answers (Any 4 out of 6)

- 1) Write in detail about totality of symptoms.
- 2) What are scope and limitations of Homoeopathy
- 3) Define case taking, its objectives, and do's and don't's of case taking.
- 4) How did Dr. Hahnemann use 'LOGIC' to his advantage to derive law of similars
- 5) Explain how Homoeopathy is art and science?

Q.4] Long Answer question (Any 2 out of 4)

[10X2=20]

- 1) Differentiate between primary & secondary action Explain giving examples Explain
- 2) Write an essay on the purpose of Analysis-evaluation of cases.
- 3) Define Susceptibility Give Types of susceptibility Factors affecting Susceptibility.
- 4) What will happen when 2 dissimilar diseases come together in a body.

Long answers question (Any one of Q.no.5, 6 & 7)

[1X20=20]

Q.5] Dr.Life history of Hahnemann with Contributions.

Q-6 Explain classification of disease according to Dr. Samuel Hahnemann

Q-7. State Aphorism no.9

- a) Explain Qualities of Vital force
- b) Role of Vital force in health
- c) Role of Vital Force in disease
- d) Role of Vital force in cure

**Motiwala Education & Welfare Trusts,**  
**Motiwala Homoeopathic Medical College & Hospital, Nashik**  
 II BHMS (2015) Supple Batch Prelims Examination Internal Assessment Examination Appearing  
 in Apr'2018

Date: 17/04/2018	Sub: Organon	Time: 9.30 to 12.30 P.M.	Marks : 100
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**Q.1] Write Appropriate Answers. (Any 10)** **2X10 = 20**

- |   |   |
|---|---|
| 1. Explain Artificial chronic disease.<br>3. Define Indisposition.<br>5. Explain law of minimum.<br>7. Define accessory symptom.<br>9. Qualities of physician.<br><br>11. Characteristic symptom<br>13. Define subjective symptom & its therapeutic utility.<br>14. Define temperament. | 2. What is prima causa morbi.<br>4. Define exciting causes<br>6. What is logic & give its types.<br>8. Define concomitant.<br>10. Differentiate between 5 <sup>th</sup> & 6 <sup>th</sup> edition of Organon.<br>12. Meaning of "Aude Sapere" & its significance.<br>15. What is Materia Peccans. |
|---|---|

**Q.2] Write short answers (Any 4)**

- |   |                            |
|---|----------------------------|
| 1) Describe the obstacles in the process of cure. | 3) Complementary Remedies. |
| 2) Theoretic Medicine.                            | 5) Sick.                   |
| 4) Theory of drug Dynamisation.                   |                            |
| 6) Secondary manifestation of syphilis            |                            |

**5X4 = 20**

**Q.3] Write Short answers (Any 4 out of 6)**

- 1) Define case taking & its objectives.
- 2) Case taking in hypochondriac patient.
- 3) Artificial chronic disease.
- 4) Genus epidemicus.
- 5) Scope & limitation of homoeopathy
- 6) Doctrine of analogy

**[4X5=20]**

**Q.4] Long Answer question (Any 2 out of 4)**

- 1) Explain classification of disease according to Dr. Samuel Hahnemann
- 2) Define logic, what are different types of logic & explain them in detail with examples.
- 3) Define Susceptibility Give Types of susceptibility Factors affecting Susceptibility.
- 4) What will happen when 2 dissimilar diseases come together in a body

**[10X2=20]**

**Long answers question (Any one of Q.no.5, 6 & 7)**

**[1X20=20]**

- Q.5.** 1) Qualities of vital force.      2) Do's & don't's of case taking.  
 3) Hering's law of cure              4) Explain therapeutic law of nature

**Q.6]** Explain Cardinal principles in detail.

**Q.7]** Dr. J.T. Kent life history

XX

Date: 19/04/2018

Sub: Organon

Time: 9.30 to 12.30 P.M.

Marks : 100

**Q.1] Write Appropriate Answers. (Any 10)**

**2 X 10 = 20**

1. Double complex disease.
3. Define Drug proving.
5. Explain Inductive logic.
7. What is prima causa morbi.
9. Define exciting causes.
11. Enumerate qualities of vital force.
13. Explain primary action of medicine
15. Define temperament
2. Define case taking.
4. What do you understand by duce nature?
6. Define miasm.
8. Define Indisposition.
10. Define General symptom.
12. Define complex Disease
14. State aphorism no.26

**Q.2] Write short answers (Any 4)**

**5 X 4 = 20**

- 1) Describe the obstacles in the process of cure.
- 2) Theoretic Medicine.
- 3) What is suppression and its types.
- 4) Theory of drug Dynamisation.
- 5) Dr. Hering's contribution in homoeopathy
- 6) Secondary manifestation of syphilis

**Q.3] Write Short answers (Any 4 out of 6)**

**[4X5=20]**

- 1) Why medicines should not be tested on sick person?
- 2) Hypochondriac patient.
- 3) Idiosyncrasy.
- 4) Enumerate rule of drug proving.
- 5) Dietary restrictions during drug proving
- 6) Modus operandi of Homoeopathic cure

**Q.4] Long Answer question (Any 2 out of 4)**

**[10X2=20]**

1. Explain the statement "One Man's meat is another Man's Poison".
2. Describe Hahnemann's classification of disease properly with its schematic diagram
3. What is evaluation of symptoms & discuss how Dr. Hahnemann's evaluation of symptoms is different from other authors?
4. Define second prescription in detail and explain its types.

**Long answers question (Any one of Q.no.5, 6 & 7)**

**[1X20=20]**

**Q.5] Explain Kent's twelve observation in detail.**

**Q.6] what is vital force, its characteristics and role of vital force in health, disease and cure.**

**Q.7] Answer the following:**

- 1) Relation of susceptibility & Immunity
- 2) Characteristic symptom of Psora
- 3) Analysis of symptom according to Dr. Kent.
- 4) Scope of Homoeopathy.

Motiwala Education & Welfare Trusts,  
**Motiwala Homoeopathic Medical College & Hospital, Nashik**  
II BHMS (2015) supple Batch Prelims Examination Internal Assessment Examination Appearing  
in Apr'2018

Date: 17/04/2018

Sub: Organon

Time: 9.30 to 12.30 P.M.

Marks : 100

**Q.1] Write Appropriate Answers. (Any 10)**

2X10 = 20

1. Explain Artificial chronic disease.
2. What is prima causa morbi.
3. Define Indisposition.
4. Define exciting causes
5. Explain law of minimum.
6. What is logic & give its types.
7. Define accessory symptom.
8. Define concomittant.
9. Qualities of physician.
10. Differentiate between 5<sup>th</sup> & 6<sup>th</sup> edition of Organon.
11. Characteristic symptom
12. Meaning of "Aude Sapere" & its significance.
13. Define subjective symptom & its therapeutic utility.
14. Define temperament.
15. What is Materia Peccans.

**Q.2] Write short answers (Any 4)**

5X4 = 20

- 1) Describe the obstacles in the process of cure.
- 2) Theoretic Medicine.
- 3) Complementary Remedies.
- 4) Theory of drug Dynamisation.
- 5) Sick.
- 6) Secondary manifestation of syphilis

**Q.3] Write Short answers (Any 4 out of 6)**

[4X5=20]

- 1) Define case taking & its objectives.
- 2) Case taking in hypochondriac patient.
- 3) Artificial chronic disease.
- 4) Genus epidemicus.
- 5) Scope & limitation of homoeopathy
- 6) Doctrine of analogy

**Q.4] Long Answer question (Any 2 out of 4)**

[10X2=20]

- 1) Explain classification of disease according to Dr. Samuel Hahnemann
- 2) Define logic, what are different types of logic & explain them in detail with examples.
- 3) Define Susceptibility Give Types of susceptibility Factors affecting Susceptibility.
- 4) What will happen when 2 dissimilar diseases come together in a body

**Long answers question (Any one of Q.no.5, 6 & 7)**

[1X20=20]

- Q.5.** 1) Qualities of vital force. 2) Do's & dont's of case taking.  
3) Hering's law of cure 4) Explain therapeutic law of natur

**Q.6]** Explain Cardinal principles in detail.

**Q.7]** Dr. J.T. Kent life history

XX

Motiwala Education & Welfare Trusts,  
Motiwala Homoeopathic Medical College & Hospital, Nashik  
II BHMS [New Batch] Prelim Examination Appearing May-June 2017

Date: 12/04/2017

Sub: Organon

Time: 10.30 to 01.30 P.M.

Marks: 100

Q.1] Write Appropriate Answers. (Any 10)

- 1) Explain Artificial chronic disease.
- 2) Define concomitant.
- 3) Qualities of physician.
- 4) Differentiate between 5<sup>th</sup> & 6<sup>th</sup> edition of Organon
- 5) What do you understand by duce nature?
- 6) Explain Inductive logic.
- 7) Conjoint Malady.
- 8) Define Suppression & mention diff types of it.
- 9) State aphorism no.26.
- 10) Meaning of "Aude Sapere" & its significance.
- 11) Define subjective symptom & its therapeutic utility.
- 12) Cognate remedy.
- 13) What is Materia Poggans.
- 14) Define Indisposition.
- 15) Define exciting causes.

8

Q.2] Write short answers (Any 4 out of 6)

- 1) Sick.
- 2) Modus operandi of Homoeopathic cure.
- 3) Isopathy.
- 4) Secondary action of medicine.
- 5) Doctrine of drug dynamisation.
- 6) Define miasm, classify miasm in detail

Q.3] Write short answers (Any 4 out of 6)

- 1) Hypochondriac patient
- 2) Why drug Should not be proved on sick person?
- 3) What do you understand by Broussau's method of treatment.
- 4) Palliation is there any role of Palliation in homoeopathy?
- 5) Do's and Don't of case taking.
- 6) Idiosyncrasy according to Dr. Kent.

Q.4] Long Answer question (Any 2 out of 4)

[10X2=20]

- 1) Explain classification of disease according to Dr. Samuel Hahnemann
- 2) Define Susceptibility what are relations & explain factors which modify the susceptibility.
- 3) Explain difference between Temperament and constitution and give detail types of temperament
- 4) What will happen when 2 dissimilar diseases come together in a body

Long answer questions (Any one from Q.5, Q.6 or Q.7)

1 X 20 = 20

Q.5] Explain the following

- 1) Define case taking & its objectives.
- 2) Case taking in Indolent patient.
- 3) Artificial chronic disease.
- 4) Accessory symptoms

Q.6] Discuss the following:

- 1) Relation of Idiosyncrasy & Hypersensitivity
- 2) Hering's law of cure.
- 3) Kent's 11<sup>th</sup> & 12<sup>th</sup> observation
- 4) Koller's aggravation.

Q.7] Answer the following:

- 1) Define Drug Proving
- 2) Qualities of drug prover
- 3) Record keeping according to Dr. Kent.
- 4) Diet & regimen in drug proving

Motiwala Education & Welfare Trusts,  
Motiwala Homoeopathic Medical College & Hospital, Nashik  
II BHMS [2015 Batch] Prelim Examination Appearing May-June 2017

Date: 15/04/2017

Sub: Organon

Time: 10.30 to 01.30 P.M.

Marks : 100

Q.1] Write Appropriate Answers. (Any 10)

- 1) Explain Artificial chronic disease
- 2) Define concomittant.
- 3) Qualities of physician.
- 4) Differentiate between 5<sup>th</sup> & 6<sup>th</sup> edition of Organon
- 5) What do you understand by diuce nature?
- 6) Explain Inductive logic.
- 7) Conjoint Malady.
- 8) Define Suppression & mention diff types of it.
- 9) State aphorism no.26.
- 10) Meaning of "Aude Sapere" & its significance.
- 11) Define subjective symptom & its therapeutic utility.
- 12) Cognate remedy.
- 13) What is Materia Peccans.
- 14) Define Indisposition.
- 15) Define exciting causes.

Q.2] Write short answers (Any 4 out of 6)

- 1) Sick.
- 2) Modus operandi of Homoeopathic cure.
- 3) Isopathy.
- 4) Secondary action of medicine.
- 5) Doctrine of drug dynamisation.
- 6) Explain Homoeopathy is based on inductive logic.

Q.3] Write short answers (Any 4 out of 6)

- 1) Hypochondriac patient
- 2) Individualisation
- 3) What do you understand by Broussais's method of treatment
- 4) Palliation is there any role of Palliation in homoeopathy?
- 5) Do's and Don't of case taking.
- 6) Describe the obstacles in the process of cure

Q.4] Long Answer question (Any 2 out of 4)

[10X2=20]

- 1) Explain classification of disease according to Dr. Samuel Hahnemann
- 2) Define Susceptibility what are relations & explain factors which modify the susceptibility
- 3) Explain difference between Temperament and constitution and give detail types of temperament
- 4) What will happen when 2 dissimilar diseases come together in a body

Long answer questions (Any one from Q.5, Q.6 or Q.7)

1 X 20 = 20

Q.5] Explain the following

- 1) Define case taking & its objectives.
- 2) Case taking in hypochondriac patient.
- 3) Artificial chronic disease.
- 4) Accessory symptoms

Q.6]

- 1) Evaluation of symptom.
- 2) Causa occasionalis.
- 3) Scope & limitation of homoeopathy
- 4) Antipathy and Isopathy

Q.7] Explain Cardinal principles in detail.

Motiwala Education & Welfare Trusts,  
Motiwala Homoeopathic Medical College & Hospital, Nashik  
II BHMS [Supp] Prelim Examination Appearing Nov 2017

Date: 20/09/2017

Sub: Organon

Time: 10.30 to 1.30 P.M.

Marks : 100

Q.1] Write Appropriate Answers. (Any 10)

- 1) State any two contributions of Dr. Boger.
- 2) Complete symptom.
- 3) Alternating actions.
- 4) Prima causa Morbi & Tolle Causum
- 5) Preserver of health.
- 6) Minister Naturae.
- 7) What is Broussseau's method of treatment.
- 8) Define Suppression & mention diff types of it.
- 9) State aphorism no.26.
- 10) Meaning of "Aude Sapere" & its significance.
- 11) Define subjective symptom & its therapeutic utility.
- 12) Cognate remedy.
- 13) What is Materia Peccans.
- 14) Define Indisposition.
- 15) Define exciting causes

Q.2] Write short answers (Any 4 out of 6)

- 1) Why medicines are stronger than Natural disease
- 2) Modus operandi of Homoeopathic cure.
- 3) Isopathy
- 4) Secondary action of medicine.
- 5) Doctrine of drug proving.
- 6) Define miasm, classify miasm in detail

Q.3] Write short answers (Any 4)

- 1) Totality of symptom.
- 2) What happens when 2 similar diseases meet together in human body? Explain with examples
- 3) Discuss suspended animation & its treatment.
- 4) Conversion of Dr. Boeninghausen to homoeopathy
- 5) Give relation of Homoeopathy & Inductive logic.
- 6) Idiosyncrasy according to Dr. Kent.

5 X 4 = 20

Q.4] Long Answer question (Any 2 out of 4)

- 1) Explain classification of disease according to Dr. Samuel Hahnemann
- 2) Define Susceptibility what are relations & explain factors which modify the susceptibility..
- 3) Explain difference between Temperament and constitution and give detail types of temperament
- 4) What will happen when 2 dissimilar diseases come together in a body

[10X2=20]

Long answer questions (Any one from Q.5, Q.6 or Q.7)

Q.5] Explain the following

- 1) Define case taking & its objectives.
- 2) Case taking in Indolent patient.
- 3) Artificial chronic disease.
- 4) Accessory symptoms

1 X 20 = 20

Q.6] Discuss the following:

- 1) Relation of Idiosyncrasy & Hypersensitivity
- 2) Hering's law of cure.
- 3) Kent's 11<sup>th</sup> & 12<sup>th</sup> observation
- 4) Killer's aggravation.

Q.7] Answer the following:

- 1) Define Drug Proving
- 2) Qualities of drug prover
- 3) Record Keeping according to Dr. Kent.
- 4) Diet & regimen in drug proving

All the Best

Motiwala Education & Welfare Trusts,  
**Motiwala Homoeopathic Medical College & Hospital, Nashik**

II BHMS Regular Prelim Examination Appearing Nov. 2017

Date:

Sub: Organon

Time: 10.30 to 1.30

Marks : 100

**Q.1] Write Appropriate Answers. (Any 10)**

2 X 10 = 20

- |   |                                  |
|---|----------------------------------|
| 1) Herings Law of Cure.                 | 2) Define concomittant           |
| 3) 6 <sup>th</sup> Edition Of Organon.  | 4) Foot No.1                     |
| 5) Define Secondary action of medicine. | 6) Enumerate Cardinal Principle. |
| 7) Conjoint Malady.                     | 8) Define Common Symptom.        |
| 9) What Subjective & Objective Symptom. | 10) Define Psychology            |
| 11) Characteristics Of Vital Force.     | 12) Materia Pecans.              |
| 13) Prima Causa Morbi                   | 14) Define Indisposition.        |
| 15) Merits of Homocopathy.              |                                  |

**Q.2] Write Short Answers (Any 5).**

5 X 4 = 20

- 1) What is logic explain its types.
- 2) Law of Simplex.
- 3) Why We Should Not Depend On Nature For Cure?
- 4) Preserver of health.
- 5) Modus Operandi in Hom. Medicine.
- 6) Explain Theory Of Chronic Disease.

**Q.3] Write Short Answers (Any 4)**

- 1) Sanguine Temperament
- 2) Individualization
- 3) What do you understand by Brosseau's method of treatment.
- 4) Define Palliation. is there any role of Palliation in homoeopathy?
- 5) Do's and Don't of case taking.
- 6) Describe the obstacles in the process of cure

5 X 4 = 20

**Q.4] Write Long Answers. (Any 2)**

- 1) Explain classification of disease according to Dr. Samuel Hahnemann
- 2) Define Susceptibility what are relations & explain factors which modify the susceptibility.
- 3) Explain Natures law of cure with examples.
- 4) What will happen if two dissimilar diseases meet in a person?

**Q.5] Long Answer Questions (Any One From Q.5, Q.6 Or Q.7)**

1 X 20 = 20

Explain Cardinal Principles of Homoeopathy.

- Q.6]**
- 1) Define case taking & its objectives.
  - 2) Case taking in hypochondriac patient.
  - 3) Artificial chronic disease.
  - 4) Accessory symptoms

**Q.7]** Define Vital Force? Give Characteristics Of Vital Force. Explain Role Of Vital Force In Health, Disease And Cure.

**All The Best**

Motiwala Education & Welfare Trusts,  
Motiwala Homoeopathic Medical College & Hospital, Nashik  
II BHMS [Supp] Prelim Examination Appearing Nov 2017

Date: 20/09/2017

Sub: Organon

Time: 10.30 to 1.30 P.M.

Marks: 100

Q.1] Write Appropriate Answers. (Any 10)

- 1) State any two contributions of Dr. Boger.
- 2) Complete symptoms.
- 3) Alternating actions.
- 4) Prima causa Morbi & Tolle Causam
- 5) Preserver of health.
- 6) Minister Naturae.
- 7) What is Brousseau's method of treatment.
- 8) Define Suppression & mention diff types of it.
- 9) State aphorism no.26.
- 10) Meaning of "Aude Sapere" & its significance.
- 11) Define subjective symptom & its therapeutic utility.
- 12) Cognate remedy.
- 13) What is Materia Peccans.
- 14) Define Indisposition.
- 15) Define exciting causes.

2

Q.2] Write short answers (Any 4 out of 6)

- 1) Why medicines are stronger than Natural disease
- 2) Modus operandi of Homoeopathic cure.
- 3) Isopathy.
- 4) Secondary action of medicine.
- 5) Doctrine of drug proving.
- 6) Define miasm, classify miasm in detail

Q.3] Write short answers (Any 4)

5 X 4 = 20

- 1) Totality of symptom.
- 2) What happens when 2 similar diseases meet together in human body? Explain with examples
- 3) Discuss suspended animation & its treatment.
- 4) Conversion of Dr. Boeninghausen to homoeopathy
- 5) Give relation of Homoeopathy & Inductive logic.
- 6) Idiosyncrasy according to Dr. Kent.

Q.4] Long Answer question (Any 2 out of 4)

[10X2=20]

- 1) Explain classification of disease according to Dr. Samuel Hahnemann
- 2) Define Susceptibility what are relations & explain factors which modify the susceptibility..
- 3) Explain difference between Temperament and constitution and give detail types of temperament
- 4) What will happen when 2 dissimilar diseases come together in a body

1 X 20 = 20

Long answer questions (Any one from Q.5, Q.6 or Q.7)

Q.5] Explain the following

- 1) Define case taking & its objectives.
- 2) Case taking in Indolent patient.
- 3) Artificial chronic disease.
- 4) Accessory symptoms

Q.6] Discuss the following:

- 1) Relation of Idiosyncrasy & Hypersensitivity
- 2) Hering's law of cure.
- 3) Kent's 11<sup>th</sup> & 12<sup>th</sup> observation
- 4) Koller's aggravation.

Q.7] Answer the following:

- 1) Define Drug Proving
- 2) Qualities of drug prover
- 3) Record Keeping according to Dr. Kent.
- 4) Diet & regimen in drug proving

All the Best

Date: 15/04/2017

Sub: Organon

Time: 10.30 to 01.30 P.M.

Marks : 100

Q.1] Write Appropriate Answers. (Any 10)

- 1) Explain Artificial chronic disease
- 2) Define concomitant
- 3) Qualities of physician.
- 4) Differentiate between 5<sup>th</sup> & 6<sup>th</sup> edition of Organon
- 5) What do you understand by duple nature?
- 6) Explain inductive logic.
- 7) Conjoint Malady.
- 8) Define Suppression & mention diff types of it.
- 9) State aphorism no.26.
- 10) Meaning of "Aude Sapere" & its significance.
- 11) Define subjective symptom & its therapeutic utility.
- 12) Cognate remedy.
- 13) What is Materia Peccans.
- 14) Define Indisposition.
- 15) Define exciting causes

Q.2] Write short answers (Any 4 out of 6)

- 1) Sick
- 2) Modus operandi of Homoeopathic cure.
- 3) Isopathy.
- 4) Secondary action of medicine.
- 5) Doctrine of drug dynamisation.
- 6) Explain Homoeopathy is based on inductive logic.

Q.3] Write short answers (Any 4 out of 6)

- 1) Hypochondriac patient
- 2) Individualisation
- 3) What do you understand by Brousseau's method of treatment.
- 4) Palliation is there any role of Palliation in homoeopathy?
- 5) Do's and Don't of case taking.
- 6) Describe the obstacles in the process of cure

Q.4] Long Answer question (Any 2 out of 4)

[10X2=20]

- 1) Explain classification of disease according to Dr. Samuel Hahnemann
- 2) Define Susceptibility what are relations & explain factors which modify the susceptibility
- 3) Explain difference between Temperament and constitution and give detail types of temperament
- 4) What will happen when 2 dissimilar diseases come together in a body

Long answer questions (Any one from Q.5, Q.6 or Q.7)

1 X 20 = 20

Q.5] Explain the following

- 1) Define case taking & its objectives.
- 2) Case taking in hypochondriac patient.
- 3) Artificial chronic disease.
- 4) Accessory symptoms

Q.6]

- 1) Evaluation of symptom.
- 2) Causa occasionalis.
- 3) Scope & limitation of homoeopathy
- 4) Antipathy and Isopathy

Q.7] Explain Cardinal principles in detail.

Motiwala Education & Welfare Trusts,  
**Motiwala Homoeopathic Medical College & Hospital And**  
**F. G. Motiwala P. G. Institute of Homoeopathy & Research Center, Nashik**  
 || BHMS Prelims Examination Internal Assessment Programme Appearing in Dec 2016

Date: 25/10/2018	Sub: Organon	Time 09:30 To 12:30	Marks : 100
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- Q.1] Write Appropriate Answers. (Any 10)** **2 X 10 = 20**
- 1) Explain artificial chronic disease
  - 2) Klines Aggravation.
  - 3) Rational Medicine.
  - 4) Double complex disease.
  - 5) Define case taking.
  - 6) Define Drug proving.
  - 7) Explain law of minimum.
  - 8) Explain Inductive logic.
  - 9) Define miasm.
  - 10) Define evaluation of symptom & mention diff. methods of it.
  - 11) State aphorism no.26.
  - 12) Meaning of "Aude Supere" & its significance.
  - 13) Define subjective symptom & its therapeutic utility.
  - 14) Define Constitution.
  - 15) What is Materia Poccans.
- Q.2] Write short answers (Any 4)** **5 X 4 = 20**
- 1) Describe the obstacles in the process of cure.
  - 2) Theoretic Medicine.
  - 3) Importance of Diagnosis in Homoeopathy.
  - 4) Theory of drug Dynamisation.
  - 5) Sick.
  - 6) Secondary manifestation of syphilis.
- Q.3] Write short answers (Any 4 out of 6)** **5 X 4 = 20**
- 1) Why medicines should not be tested on sick person?
  - 2) Individualisation.
  - 3) What do you understand by Brossseau's method of treatment.
  - 4) Simple substance.
  - 5) Do's Don't of case taking.
  - 6) Idiosyncrasy according to Dr. Kent.
- Q.4] Write Long Answers. (Any 2)** **10 X 2 = 20**
- 1) Define Susceptibility. Give Types of susceptibility Factors affecting Susceptibility.
  - 2) Describe Hahnemann's classification of disease properly with its schematic diagram.
  - 3) Explain four essential points required in Inductive logic for drawing the conclusions from general to Particular.
  - 4) What is evaluation of symptoms & discuss how Dr. Hahnemann's evaluation of symptoms is different from other authors?
- Long answer questions (Any one from Q.5, Q.6 or Q.7)** **1 X 20 = 20**
- Q.5] Explain the following**
- |   |  |
|---|--|
| 1) Define case taking & its objectives. | 2) Case taking in hypochondriac patient. |
| 3) Artificial chronic disease.          | 4) Genus epidemicus.                     |
- Q.6] Discuss the following:**
- |                              |                             |
|------------------------------|-----------------------------|
| 1) Sanguine Temperament      | 2) Rules for Drug Proving   |
| 3) Palliation & suppression. | 4) Mental symptom of Psora. |
- Q.7] Answer the following:**
- |   |  |
|---|--|
| 1) Second Prescription.                       | 2) Kent's 11 <sup>th</sup> & 12 <sup>th</sup> observation. |
| 3) Analysis of symptom according to Dr. Kent. | 4) Scope of Homoeopathy.                                   |

ALL TH BEST

Motiwala Education & Welfare Trusts,  
**Motiwala Homoeopathic Medical College & Hospital And**  
**F. G. Motiwala P. G. Institute of Homoeopathy & Research Center, Nashik**  
 II BHMS Prelims Examination Internal Assessment Programme Appearing in May 2016

Date: 19/4/2016

Sub: ORG

Time: 01:30 TO 04.30

Marks : 100

**Q.1] Write Appropriate Answers. (Any 10)**

- 1) Killers Aggravation
- 2) Explain Inductive logic.
- 3) Rational Medicine.
- 4) Double complex disease.
- 5) Define case taking.
- 6) Define Acute Individual disease.
- 7) Meaning of the term Diathesis
- 8) Define Health
- 9) Define Miasm and give it's types
- 10) Define Idiosyncrasy.
- 11) State aphorism no.26.
- 12) Meaning of "Aude Sapere" & its significance.
- 13) Define subjective symptom & its therapeutic utility.
- 14) Define Epidemic Disease
- 15) What is Temperament.

**Q.2 Write short answers (Any 4)**

- 1) Explain Kent's 11 & 12 observation
- 2) Theoretic Medicine.
- 3) Complementary Remedies.
- 4) Theory of Chronic disease.
- 5) Simple substance.
- 6) Secondary manifestation of Tubercular Miasm.

**Q.3] Write short answers (Any 4 out of 6)**

- 1) Secondary action of medicine.
- 2) Individualisation.
- 3) Characteristic symptom of Psora.
- 4) Modus operandi of homoeopathy.
- 5) Do's & Don't of case taking.
- 6) Idiosyncrasy according to Dr. Kent.

**Q.4] Write Long Answers. (Any 2)**

10 X 2 = 20

- 1) Explain in detail artistic & scientific approach in the case taking according to homoeopathic view.
- 2) Describe Hahnemann's classification of disease properly with its schematic diagram.
- 3) Explain four essential points required in Inductive logic for drawing the conclusions from particular to General.
- 4) What is evaluation of symptoms & discuss how Dr. Hahnemann's evaluation of symptoms is different from other authors?

**Long answer questions (Any one from Q.5, Q.6 or Q.7)**

1 X 20 = 20

**Q.5] Explain the following**

- 1) Define Drug proving.
- 2) Why drugs should not be proved on sick?
- 3) Ideal Prover
- 4) Diet for Prover

**Q.6] Discuss the following:**

- 1) Relation of susceptibility & Immunity.
- 2) Susceptibility in health
- 3) Susceptibility in disease
- 4) Susceptibility & posology

**Q.7] Answer the following:**

- 1) Second Prescription.
- 2) Kent's 11<sup>th</sup> & 12<sup>th</sup> observation.
- 3) Analysis of symptom according to Dr. Kent.
- 4) Hering's law of cure

**ALL THE BEST**

Write appropriate answers (Any 10 out of 15)

2 X 10 = 20

- |  |    |   |
|--|----|---|
| State aphorism 2   | b) | Define Drug, Medicine, Remedy                           |
| Define accessory symptom                                     | d) | Causes of disease                                       |
| What is a Day Book   | f) | When is a proving said to be complete                   |
| Axiom of Isopathy and Antipathy                              | h) | Materia peccans   |
| 4 books written by Dr. Kent                                  | j) | State the 4 <sup>th</sup> aphorism                      |
| Law of minimum   | l) | Presentation of Psora, Sycosis and Syphilis on the skin |
| State Kent's 5 <sup>th</sup> observation                     | n) | Qualities of ideal prover                               |
| State the THERAPEUTIC LAW of Nature with the aphorism number |    |   |

Write short answers (Any 4 out of 6)

4 X 5 = 20

- Advantages & disadvantages of animal provings.
- Role of susceptibility in health and disease
- Differentiate between Artificial Disease Force and Natural Disease Force
- Concept of INDIVIDUALIZATION in Homoeopathy
- Explain SUPPRESSION with example
- Possibilities when 2 dissimilar diseases meet together

Write short answers (Any 4 out of 6)

4 X 5 = 20

- Sanguine Temperament
- Do's and don'ts in case taking
- Define 2<sup>nd</sup> Prescription, state its types, where will you give PLACEBO as the second prescription
- Killer Aggravation
- Idiosyncrasy with example -
- Suspended animation

**SEC- B (LAQ)**

Long answers (Any 2 out of 4)

2 X 10 = 20

- Explain LOGIC, its types and tell how discovery of Homoeopathy is based on Inductive Logic
- Modus Operandi of Homoeopathic Cure
- Analysis and Evaluation as per Dr Kent and Dr Boenninghausen
- Explain Primary and Secondary action with suitable examples

Long answers (Any 1 from Q5, Q6, Q7)

1 X 20 = 20

- a) Define CASE TAKING
- b) What a physician should do while taking a case
- c) Write the case taking format (CRF)
- d) Differentiate between Acute and Chronic case taking

- a) What are MIASMS and classify them
- b) 5 points which made Dr Hahnemann come to the theory of miasms
- c) Spread of PSORA
- d) Give indications of SYCOSIS

Classify diseases in detail with proper definition, examples and aphorism numbers for each type. Also give a diagrammatic representation

Contraria

Contra

**ALL THE BEST**

Motiwala Education & Welfare Trusts,  
**Motiwala Homoeopathic Medical College & Hospital, Nashik**

II BHMS 2<sup>nd</sup> Terminal Internal Assessment Examination Appearing Nov-Dec 2015  
MUHS Examination [June 2015]

Date: 25/06/2014 Sub: ORGANON Time: 09.30 to 12.30 P.M. Marks : 100

**Short Answers question**

**Q.1] Write appropriate answers (Any 10 out of 15) ----- [1] ----- 10X2=20**

- 1) Qualities of Vital Force
- 2) Law of minimum
- 3) State 4<sup>th</sup> aphorism
- 4) Define subjective and objective symptoms
- 5) What is drug proving?
- 6) Hering's law of cure
- 7) Define complete symptom with one example
- 8) Mission of physician
- 9) Materia peccans
- 10) Aude Saphere
- 11) Role of vital force in health
- 12) Paucity of symptoms
- 13) Define exciting and maintaining case
- 14) Presentation of Psora, Sycosis & Syphilis miasm on the skin
- 15) Define Drug Medicine and Remedy

**Q.2] Write Short answers (Any 4 out of 6) ----- [4X5=20]**

- |                                 |                           |
|---------------------------------|---------------------------|
| a) Unprejudiced Observer        | b) Spread of Psoric miasm |
| c) Antipathy                    | d) Law of simplex         |
| e) Concept of individualization | f) Idiosyncrasy           |

**Q.3] Write Short answers (Any 4 out of 6) ----- [4X5=20]**

- 1) Kent's 1<sup>st</sup> observation with inference
- 2) Theory of Chronic Disease
- 3) Role of Vital Force in disease
- 4) Define analysis of symptom and state Kent's method of analysis Suspended animation
- 5) Define miasm. State the types. What are recurring and non-recurring miasms

**Q.4] Answer the following (Any 2) ----- [2X10 =20]**

- 1) Define Primary and Secondary action of medicine with example
- 2) State Therapeutic Law of Nature with examples
- 3) Explain with example as to What will happen if two dissimilar diseases meet together in a body
- 4) Modus operandi of homoeopathic cure with schematic diagram

**Answer any 1 from Q5, Q6, and Q7 ----- [1X20=20]**

- Q.5]**
- 1) What is Case Taking explain its importance
  - 2) What are the Do's and Dont's of Case Taking
  - 3) Importance of name, age & address in case taking
  - 4) Importance of occupation, past history & family history in case taking

OR

**Q.6]** Classify diseases according to Dr Hahnemann with a chart

OR

**Q.7]** a) Define Temperaments. Their types and explain each in details

\*\*\*\*\*

**SECTION - A (50MKS)**

Q.1] L.A.Q. [15]  
A) Define "Totality of Symptoms" according to do Hahnemann and explain the significance of it in Homoeopathic Prescribing.  
**OR**  
A) Different between approach of mode of treatment in natural disease and artificial disease.

Q.2] L.A.Q. [15]  
A) Enumerate and explain Isopathy in detail. Discuss the advantages and disadvantages of it with examples.  
**OR**  
A) Basis introductory contribution of Dr. Hahnemann to Homoeopathic and how he proved that Homoeopathic and how he proved that Homoeopathy is superior to other system.

Q.3] Write any two out of four. [20]  
a) Characteristic of Vital Force.  
b) Fundamental Cause.  
c) Secondary action of medicine.  
d) Explain the condition that relation of Health & Cure.

**SECTION - B**

Q.4] L.A.Q. [15]  
A) Enumerate in detail role of disease diagnosis in homoeopathy.  
**OR**  
A) Describe Dr. Hahnemann classification of disease.

Q.5] L.A.Q. [15]  
A) Drug proving in detail. Who can be ideal prover?  
**OR**  
A) Importance of rare peculiar, Characteristics, symptoms in totality and what is their significance in selection of proper remedy.

Q.6] Write any two out of four. [20]  
a) Prima Causa morbi.  
b) Idiosyncrasy.  
c) Genus epidemicus.  
d) Sick.

XXXXXXXXXXXX



Name : \_\_\_\_\_

Roll No. \_\_\_\_\_

Motivai Education & Welfare Trust's  
**MOTIWALA HOMOEOPATHIC MEDICAL COLLEGE & HOSPITAL, NASHIK**  
II BIMS (REG) BATCH-2009-10 2<sup>nd</sup> PERIODICAL INTERNAL ASSESSMENT EXAMINATION JULY / AUG' 2010.  
Appearing Nov'2010 MUHS Examinations  
DATE: 29/07/2010 SUB: Organon TIME: 09.45 To 10.30 MARKS: 30

### MC.Q'S

- 1) The symptoms from which diagnosis can be made are called  
a) Pathognomic      b) Pathogenetic      c) Pathological      d) All of the above
- 2) The word 'Organon' is a \_\_\_\_\_ derivation  
a) Greek      b) Latin      c) Roman      d) English
- 3) The qualities of vital force are  
a) Spiritual      b) Dynamic      c) Automatic      d) All
- 4) M.D. Degree Dr. Hahnemann got in which year.  
a) 1775      b) 1779      c) 1785      d) 1789
- 5) The Birth year of Dr. James Tyler Kent is  
a) 13 March 1849      b) 31 March 1849      c) 12 March 1785      d) 31 March 1785
- 6) The birth year of homoeopathy is.  
a) 1790      b) 1796      c) 1792      d) 1794
- 7) What is the meaning of "Quid"  
a) Personality of patient      b) Modality of time      c) Seat of disease  
d) Peculiarity of complaints
- 8) Who was called the observe  
a) Hahnemann      b) Galen      c) Paracelin      d) Hippocrates
- 9) Who translated the 6<sup>th</sup> edition of Organon in English  
a) Hahnemann      b) William Boericke      c) Kent      d) Hippocratic
- 10) Theory of chronic disease is given in which edition of organon  
a) 3<sup>rd</sup> edition      b) 2<sup>nd</sup> edition      c) 6<sup>th</sup> edition      d) 4<sup>th</sup> edition
- 11) The Preserver of health is given in which aphorism  
a) 1<sup>st</sup>      b) 6<sup>th</sup>      c) 4<sup>th</sup>      d) 2<sup>nd</sup>
- 12) Homoeopathy can remove the symptom but the disease remain  
a) Brasseur      b) Assailer      c) Hufeland      d) Hippocrate
- 13) The meaning of cause occasional  
a) Fundamental cause      b) Maintaing cause      c) Exciting & Maintaing cause  
d) All
- 14) E1-70 is \_\_\_\_\_ part of 6<sup>th</sup> edition of Organon  
a) Theoretical part      b) Practical Part      c) Both      d) None

- 15] Isopathy is given in  
 a) 56 Aphorism      b) 55 Aphorism      c) 63 footnote      d) 62 foot note
- 16] The founder of Antipathy is  
 a) Dr. Hahnemann      b) W. B. Lux      c) Galen      d) Boninghausen
- 17] The palliation is allowed in Homoeopathy in most urgent case is given in which foot note  
 a) 66      b) 69      c) 68      d) 67
- 18] "Tollecausam" mean  
 a) Primary cause      B) Removal of cause      c) secondary cause      d) Fundamentals
- 19] What happened when two similar disease meet in the body.  
 a) Repelled      b) Suspend      c) Form complex disease      e) Suspend  
 d) One permanently cure other
- 20] Totality of symptom is given in which aphorism  
 a) 5      b) 6      c) 7      d) 8
- 21] Second best medicine in Homoeopathy is  
 a) Cognates      b) Similar      c) Repetition      d) Placebo
- 22] Three points necessary for curing is given in which aphorism  
 a) 9      b) 26      c) 36      d) 71
- 23] A well taken case is  
 a) Noting      b) Half cure      b) Full cure      d) None
- 24] Artificial chronic Disease are due to  
 a) Exciting cause      b) Dynamic psora      c) Uncontrollable use of medicine      d) Psora
- 25] Artificial suppression occur due to  
 a) Prolonged Allopathic treatment      b) Application of skin ointment      c) Removing organ  
 d) All of the above
- 26] The equation for susceptibility & Potency is  
 a) Low the susceptibility more the potency      b) High the susceptibility high the potency  
 c) Low the susceptibility moderate potency      d) High the susceptibility low the potency
- 27] Which of the following is Kent's 10<sup>th</sup> observation  
 a) Symptoms take wrong direction      b) When old symptom reappear after remedy  
 c) New symptoms appear oafter remedy      d) Action of medicine upon prover
- 28] For Ideal cure \_\_\_\_\_ dose should Applied  
 a) Minimum dose      b) Maximum dose      c) Repeated dose      d) Combined dose
- 29] The main scope of homoeopathy lies in  
 a) Dynamic disease      b) Infective disease      c) Emergency      d) Diabetic
- 30] Objects of case taking is  
 a) Individualisation      b) Diagnosis of case      c) None      d) Both a & b
- \*\*\*\*\*

Name : \_\_\_\_\_

Roll No. \_\_\_\_\_

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