



SHREE H.N. SHUKLA
HOMOEOPATHIC
MEDICAL COLLEGE & HOSPITAL

1st B.H.M.S – PHARMACY

Time : 3hours

Date: 15/11/2019

Total Marks : 100

Instructions :

- i) Write each section in separate answer books.
- ii) Answer to the point.
- iii) Draw diagrams, chart wherever necessary.
- iv) Figure on the right indicates full marks.

Section 1

Q1 What are the sources of homeopathic drugs. Describe the mineral kingdom in detail with suitable example. (15)

Q2 What are the vehicle in homeopathy pharmacy . how many types of vehicles are used in homeopathic pharmacy .describe the preparation of homeopathic alcohol in detail? (15)

Q3 Write short notes (any four) (20)

- [1] h.p.l.
- [2] lectopen
- [3] distillation process
- [4] specific gravity bottle
- [5] impondriblia
- [6] scope of homeopathic pharmacy in relation to m.made

section 2

Q1 Describe the maceration process in detailes .with neet &clean well labling diagram. (15)

Q2 Preparation of mother tincture by the old method of class 3rd.with suitable examples. (15)

Q3 Write down the short notes(any four) (20)

- [1] prescription for boy suffering from diarrhoea or liniments
- [2] collection of animal kingdom drugs
- [3] drug proving
- [4] difference between trituration &succession process.
- [5] 50 milisimal scale & centisimal scale
- [6] Preservation of homeopathic drugs.



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2ND B.H.M.S -PATHOLOGY PAPER-1

Time : 3hours

Date: 11/11/2019

Total Marks : 100

Instructions :

- Write each section in separate answer books.
- Answer to the point.
- Draw diagrams, chart wherever necessary.
- Figure on the right indicates full marks.

Section 1

Q1 what is thrombosis ?describe its mechanism,its varieties and clinical significance(15)

Q2 define neoplasm.discuss various causes ,spread & its characteristics. (15)

Q3 Write down short notes (any four) (20)

- A.effects of radiation
- B.Gas gangrene
- C.staining characteristic of amyloid
- D.cloudy swelling
- E.brown atrophy of heart.

Section 2

Q4 Define jaundice.discuss in detail its types,aetiopathological basis,clinical features&laboratory investigation of jaundice. (15)

Q5 Describe aetiopathogenesis,clinical symptoms&lab diagnosis of nephrotic Syndrome (15)

Q6 Write short notes(any four) (20)

- A.bronchial asthma
- B. leukaemoid reaction
- C. Rheumatic fever
- D. miasmatic evolution of peptic ulcer
- E .thalassemia



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2ND B.H.M.S -PATHOLOGY PAPER-2

Time : 3hours

Date: 12/11/2019

Total Marks : 100

Instructions :

- Write each section in separate answer books.
- Answer to the point.
- Draw diagrams, chart wherever necessary.
- Figure on the right indicates full marks.

SECTION 1

Q1 Describe morphology, cultural characteristics, pathogenicity and lab diagnosis of clostridium tetani. (15)

Q2 Discuss in detail the morphology, life cycle, diagnosis, pathogenicity and treatment of parasite causing the disease filariasis. (15)

Q3 Write short notes (any four) (20)

- A. kala azar
- B. differentiate *T. saginata* & *T. solium*
- C. life cycle & treatment of round worms
- D. widal test
- E. louis pasture

SECTION 2

Q4 Define immunity. Give the types of immunity. Describe in detail with due example and clinical implication. (15)

Q5 Describe hepatitis B virus in detail, about its morphology, mode of transmission, clinical manifestation & lab investigation. (15)

Q6 Write short notes (any four) (20)

- A. polio virus
- B. congenital syphilis
- C. sterilisation
- D. enrichment media
- E. gram staining.