

III BHMS REGULAR EXAMINATION
SURGERY WITH HOMOEOPATHIC THERAPEUTICS PAPER I

Max. Marks 100

Time 3 hrs

1. Multiple choice questions

- i. Primary intention healing refers to
- A. Healing of an infected wound
 - B. Healing after granulation formation
 - C. Healing of a sutural wound with edge approximation
 - D. Healing by secondary granulation
- ii. Keloid is characterised by,
- A. Scar limited to wound margin
 - B. Regressive scarring
 - C. Overgrowth of scar tissue beyond original wound
 - D. Painless and flat scars
- iii. Pilonidal sinus commonly occur in,
- A. Axilla
 - B. Umbilicus
 - C. Intergluteal cleft
 - D. Deep scalp
- iv. Hyperkalemia associated with
- A. A flattened T wave on ECG
 - B. Tall peaked T wave on ECG
 - C. U wave on ECG
 - D. Bradycardia with short PR interval
- v. Reactionary hemorrhage typically occurs
- A. First 6 hours
 - B. 6 – 12 hours
 - C. 12 – 24 hours
 - D. 24 – 74 hours
- vi. Classical clinical feature of Colle's fracture
- A. Dinner fork deformity
 - B. Foot drop
 - C. Wrist drop
 - D. Claw hand
- vii. Brodie's abscess is a form of

- A. Chronic arthritis
- B. Subacute osteomyelitis
- C. Septic arthritis
- D. Bone tuberculosis

viii. A 65 yrs old male presents with bone pain and hearing loss, X ray of the skull shows a cotton wool appearance .most likely diagnosis

- A. Multiple myeloma
- B. Osteoporosis
- C. Paget's disease of bone
- D. Osteomalacia

ix. Which of the following fractures involving multiple fragments

- A. Greenstick fracture
- B. Spiral fracture
- C. Comminuted fracture
- D. Transverse fracture

x. Most common primary malignant bone tumor in children

- A. Chondrosarcoma
- B. Ewing's sarcoma
- C. Osteosarcoma
- D. Multiple myeloma

Short answer questions

2. Explain stove in chest
3. Hidradenitis suppurativa
4. Define abscess ,types and clinical features
5. Glaucoma and its types
6. Clinical features of primary thyrotoxicosis
7. Ipecac and phosphorus in epistaxis
8. Epulis
9. Meniere's disease

Long answer questions

10. Define wound, classification of wound and management of wound with 4 homoeopathic therapeutics.
11. Classification of skin tumors. Brief note on different type of neurofibroma, skin tumors with management.
12. Describe briefly about dislocation of shoulder joints with management.
13. Classify conjunctivitis and write the therapeutic indications of Apis, Arg. Nit., Puls.
14. Write the etiopathology, classification, clinical features of CSOM. Write about indications of 2 homoeopathic medicine.