

B.H.M.S. [Graded Part - II]

BF/2008/11

Practice of Homopathic Medicine-A

[New Scheme]

M.M. : 90

Time : 3 Hours

Note : Attempt all questions.

1. Enumerate some important nosological conditions causing 'Pain in Chest'. Give the differential diagnostic features of any three of them. Write the general management of Bronchiectasis. [15]
 2. Describe etiology, clinical features, complications and general management of 'Aortic regurgitation'? [15]
 3. Write short notes on [any THREE]: [15]
 - a. Down syndrome.
 - b. Wilson's disease.
 - c. Haemoptysis.
 - d. Hypoglycaemic coma.
 4. Define Acromegaly. Write the scope and limitations of homoeopathic treatment of such cases. Mention at least three homoeopathic medicines with their indications for such patients. [15]
 5. Define Leukaemia. Discuss the scope of homoeopathic treatment of such cases. Give at least three homoeopathic medicines with their characteristic indications in such cases. [15]
 6. Define Arthritis mentioning its different types. Give at least four homoeopathic medicines with indications for cases of Rheumatoid arthritis. [15]
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Practice of Homopathic Medicine-B

[New Scheme]

M.M. : 90

Time : 3 Hours

Note : Attempt all questions.

1. Discuss the aetiology, clinical features, complications, and treatment of Acute Appendicitis. Mention three homoeopathic medicines with indication. [15]
2. Discuss cause, clinical features, diagnosis and treatment of Secondary Amenorrhoea. Give three homoeopathic medicines with indication. [15]
3. Discuss aetiology, pathology, clinical features and management of a case of Acute Suppurative Otitis Media [ASOM]. Give three homoeopathic medicines with indication for its treatment. [15]
4. Discuss aetiology, clinical features, management & treatment of a case of Quinsy. Mention three homoeopathic medicines for its treatment with indications. [15]
5. Define Shock. Discuss types, monitoring and management of a case of Haemorrhagic shock. [15]
6. **Write short notes on:** [15]
 - a. Colles fracture.
 - b. Nasal polyp.
 - c. Dental caries.