

April 2019

**BLDE (DEEMED TO BE UNIVERSITY)
POST GRADUATE DIPLOMA EXAMINATION**

[Time : 3 Hours]

[Max.Marks : 100]

**DIPLOMA IN ORTHOPAEDICS – PAPER – I
QP CODE: 7391**

Your answer should be specific to the questions asked.

Draw neat labeled diagrams wherever necessary.

Each answer should be written on new page only.

Write the Question No., legibly and clearly on left side of the margin.

Long Essay

(2x20=40 Marks)

1. Describe ulnar nerve course, anatomy and management of peripheral nerve injury
2. CTEV and its management

Short Essay

(6x10=60 Marks)

3. SPONK- Spontaneous Osteonecrosis of Knee
4. Vascular anatomy of hip and safe surgical dislocation of hip
5. Spinal shock
6. Myositis Ossificans
7. Orthopaedic manifestations of H I V
8. Gout- Diagnosis, management and newer drugs

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**DIPLOMA IN ORTHOPAEDICS – PAPER – II
QP CODE: 7392**

Your answer should be specific to the questions asked.

Draw neat labeled diagrams wherever necessary.

Each answer should be written on new page only.

Write the Question No., legibly and clearly on left side of the margin.

Long Essay

(2x20=40 Marks)

1. Terrible triad- Elbow
2. Pelvic injury classification, management and resuscitation of shock

Short Essay

(6x10=60 Marks)

3. Hangman's fracture- classification and management
4. Carpal Instability classification
5. Management of supracondylar humerus fractures in children and complications
6. Galleazi fracture
7. Classification of pipkin's fracture and management
8. Fracture- 1st metacarpal bone

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DIPLOMA IN ORTHOPAEDICS – PAPER – III

QP CODE: 7393

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Draw neat labeled diagrams wherever necessary.

Each answer should be written on new page only.

Write the Question No., legibly and clearly on left side of the margin

Long Essay

(2x20=40 Marks)

1. Describe Etio – pathology, clinical features, investigation and management of Tuberculosis of Hip Joint.
2. Classify Bone Tumors and describe pathology, clinical features, investigation and treatment of Giant Cell Tumor of bone.

Short Essay

(6x10=60 Marks)

3. Surgical Treatment of CTEV
4. Gouty Arthritis
5. Potential spaces of hand
6. CPM (Continuous Passive Motion)
7. Garres Osteomyelitis
8. Exostosis