

Oct-15

BLDE UNIVERSITY
POST GRADUATE DIPLOMA EXAMINATION

[Time : 3 Hours]

[Max.Marks : 100]

DIPLOMA IN ORTHOPAEDICS – PAPER - I
QP CODE : 7191

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 Question No. in left side of margin.

Long essay

(2x20=40 marks)

1. Surgical anatomy of AC joint and discuss the classification and management of AC joint injuries
2. Define and classify VIC. Describe the surgical and orthotic management of grade II VIC injury of forearm.

Short essay

(6x10=60 marks)

3. Femoro-acetabular impingement
4. Non – ossifying fibroma
5. Vitamin-D resistant Rickets
6. Blood supply of scaphoid bone
7. Kienbock disease
8. Jaipur foot

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[Time : 3 Hours]

[Max.Marks : 100]

DIPLOMA IN ORTHOPAEDICS -- PAPER - II
QP CODE : 7192

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 Question No. in left side of margin.

Long essay

(2x20=40 marks)

1. CTEV – classification, clinical features, radiological features, management
2. Supracondylar fracture Humerus in children, classification, clinical features and management

Short essay

(6x10=60 marks)

3. Diaphyseal aclasis
4. Unstable trochanteric fracture and management
5. Ewing's sarcoma-pathology, radiological features, staging and management
6. Describe various patterns of incomplete spinal cord injury.
7. Classify ankle fractures and enumerate surgical principles in treatment of syndesmotic injury.
8. Flap reconstruction-principles

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DIPLOMA IN ORTHOPAEDICS – PAPER - III

QP CODE : 7193

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 Question No. in left side of margin.

Long essay

(2x20=40 marks)

1. Describe the medical management of osteoporosis and discuss the newer advances in treatment of fractures in osteoporotic patients. (10+10)
2. Describe the pathophysiology, clinical features and management of multidirectional instability of shoulder (6+6+8)

Short essay

(6x10=60 marks)

3. Myositis ossificans
4. DVT prophylaxis in THA
5. Management of malunion distal radius fractures
6. Claw hand
7. Various methods of ACL reconstruction
8. Biological therapy for inflammatory arthritis.