Rajiv Gandhi University of Health Sciences, Karnataka

POST-GRADUATE DIPLOMA EXAMINATION

Time: 3 Hours [Max. Marks : 100]

ORTHOPAEDICS (D.Ortho)

PAPER I : BASIC SCIENCES as applied to ORTHOPAEDICS
(Revised Scheme)

QP Code : 7191

Your answers should be specific to the questions asked.
Draw neat labeled diagrams wherever necessary.
Answer all questions

LONG ESSAYS 2 X 20 = 40 Marks

1. Describe the pathological anatomy of idiopathic congenital talipes equinovarus and its importance in the surgical correction of the deformity.

2. Describe the healing of fractures. What are the factors that influence fracture healing?

SHORT ESSAYS 6 X 10 = 60 Marks

3. Fat embolism.

4. Pavlik harness.

5. Syme's amputation.

6. Tendon transfers for radial nerve palsy.

7. Biphosphonates.

8. Gram's staining.

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Rajiv Gandhi University of Health Sciences, Karnataka

POST-GRADUATE DIPLOMA EXAMINATION

Time: 3 Hours [Max. Marks : 100]

ORTHOPAEDICS (D.Ortho)

PAPER II : ORTHOPAEDIC TRAUMATOLOGY
(Revised Scheme)

QP Code: 7192

Your answers should be specific to the questions asked.
Draw neat labeled diagrams wherever necessary.
Answer all questions

LONG ESSAYS 2 X 20 = 40 Marks

1. Classify subtrochanteric fractures of the femur and discuss the management.
2. Describe the classification and mechanism of fractures of pelvis. Mention the complications pf fractures of pelvis.

SHORT ESSAYS 6 X 10 = 60 Marks

3. Fractures of navicular.
4. Jefferson's fracture.
5. Tardy ulnar nerve palsy.
6. Functional cast bracing.
7. Cubitus varus.
8. Jone's fracture.

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Rajiv Gandhi University of Health Sciences, Karnataka

POST-GRADUATE DIPLOMA EXAMINATION

Time: 3 Hours [Max. Marks : 100]

ORTHOPAEDICS (D. Ortho)

PAPER III
(Revised Scheme)

QP Code: 7193

Your answers should be specific to the questions asked.
Draw neat labeled diagrams wherever necessary.
Answer all questions

LONG ESSAYS 2 X 20 = 40 Marks

1. Classify bone tumors. Describe the clinical features and management of giant cell tumor of upper end of tibia.
2. Describe the clinical features, investigations and treatment of shipped capital femoral epiphysis.

SHORT ESSAYS 6 X 10 = 60 Marks

3. Golfer's elbow
4. Radiological features of scoliosis
5. Morton's metatarsalgia
6. Hill – Sach's lesion
7. Kienbock's disease
8. 'Q' Angle

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