

ORTHOPAEDICS

PAPER – III

ORTHO/D/17/27/III

Time : 3 hours
Max. Marks : 100

IMPORTANT INSTRUCTIONS

- *This question paper consists of 10 questions divided into Part 'A' and Part 'B', each part containing 5 questions.*
- *Answers to questions of Part 'A' and Part 'B' are to be strictly attempted in separate answer sheet(s) and the main + supplementary answer sheet(s) used for each part must be tagged separately.*
- *Answers to questions of Part 'A' attempted in answer sheet(s) of Part 'B' or vice versa shall not be evaluated.*
- *Answer sheet(s) of Part 'A' and Part 'B' are not to be tagged together.*
- *Part 'A' and Part 'B' should be mentioned only on the covering page of the respective answer sheet(s).*
- *Attempt all questions in order.*
- *Each question carries 10 marks.*
- *Read the question carefully and answer to the point neatly and legibly.*
- *Do not leave any blank pages between two answers.*
- *Indicate the question number correctly for the answer in the margin space.*
- *Answer all the parts of a single question together.*
- *Start the answer to a question on a fresh page or leave adequate space between two answers.*
- *Draw table/diagrams/flowcharts wherever appropriate.*

Write short notes on:

PART A

1. a. Terrible triad in elbow fracture dislocations 3+1+3+3
b. Clinical presentation in acute cases
c. Management outline
d. Short terms & long terms complications
2. a. What is Flail chest? 2+4+4
b. Clinical features of flail chest and its diagnostic methods in Emergency room
c. Acute and definitive management of flail chest.
3. a. Classify tibial condylar fractures 4+4+2
b. Outline its management principles according to classification.
c. Potential complications of tibial condylar fractures and their management
4. a. Classify odontoid fracture. 2+2+2+4
b. Mechanism of injury
c. Clinical features of an acute odontoid fracture
d. Management of acute odontoid fracture
5. a. Classify acromioclavicular joint injuries. 2+3+5
b. Imaging techniques for its diagnosis.
c. Management protocol according to classification

P.T.O