

ORTHOPAEDICS

PAPER – III

Please read carefully the important instructions mentioned on Page '1'

- *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.*

PART B

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|-----|---|---------|
| 6. | a. Define stress fracture. | 1+2+2+5 |
| | b. Enumerate common sites for stress fracture | |
| | c. Causes of stress fractures | |
| | d. Clinical features, classification and management of stress fracture of femoral neck in young adults. | |
| 7. | a. Classify proximal radial fractures in children | 2+4+4 |
| | b. Its management principles in fresh fractures | |
| | c. Management principles in malunited fractures | |
| 8. | a. Define amputation | 2+4+4 |
| | b. Enumerate the indications for amputation | |
| | c. Discuss any one objective method to decide amputation / limb salvage after traumatic limb injury. | |
| 9. | a. Effects of polytrauma on respiratory physiology. | 3+3+4 |
| | b. What is 'second hit phenomena'? | |
| | c. Principles of damage control Orthopaedics. | |
| 10. | a. Discuss wound ballistics briefly. | 2+(4+4) |
| | b. Pathologic anatomy of ballistic wounds and its management principles | |
