

**ORTHOPAEDICS**  
**PAPER-II**

**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 sheets and the main + supplementary answer sheets used for each part must be tagged separately.
- Answers to question(s) of Part A attempted in answer sheets of Part B or vice versa shall not be evaluated.

**PART B**

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| 6. Classify femoral bone stock deficiency in total hip arthroplasty. Describe the broad principles of management.  | 4+6       |
| 7. Describe the clinical features of giant cell tumour (GCT). Describe the treatment options in a young patient with GCT upper end of tibia without a pathological fracture. | 3+7       |
| 8. Enumerate the sequelae of septic hip in infancy. List the types and indications of each type of reconstruction.   | 4+6       |
| 9. Describe peri-prosthetic fracture of upper end of femur. Describe the treatment of each type.   | 5+5       |
| 10. Define slipped capital femoral epiphysis. Describe its clinical features, diagnosis and treatment in brief.  | 2+(3+2+3) |

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