

Name of the faculty : Nagaraj S
Designation : Assistant Professor
Topic : Unit 1 question bank

| Question | Bloom's Level | Reference |
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| Define the term 'orthopedic assessment'. | Remember | TNMGRMMU |
| List the common orthopedic special tests used in clinical practice. | Remember | TNMGRMMU |
| Name the muscles involved in shoulder abduction. | Remember | MRB |
| Identify the bones forming the knee joint. | Remember | RRB |
| Recall the normal range of motion for the hip joint. | Remember | AIMS |

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| Explain the purpose of performing orthopedic special tests. | Understand | MRB |
| Describe the procedure for conducting the Lachman's test. | Understand | RRB |
| Interpret the significance of a positive Finkelstein's test. | Understand | TNMGRMMU |
| Discuss the clinical indications for performing a straight leg raise test. | Understand | TNMGRMMU |
| Summarize the steps involved in assessing joint stability. | Understand | AIMS |

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|--|---------------|-----------|
| Design a comprehensive orthopedic assessment protocol for a patient with suspected hip dysplasia. | Remember | MRB |
| Develop a case study that integrates orthopedic assessment findings with treatment outcomes. | Remember | RRB |
| Formulate a new orthopedic special test to assess a previously unexamined joint. | Understand | MRB |
| Propose modifications to existing orthopedic assessment techniques to improve patient comfort. | Understand | TNMGRMMU |
| Construct a rehabilitation plan based on the results of orthopedic assessments for a patient with a recent fracture. | Remember | AIMS |

