

S.No	Question	Bloom's Level	Domain
1	Define Cervical Spondylosis and enumerate its clinical features.	L1	Remember
2	List the stages of Adhesive Capsulitis.	L1	Remember
3	Enumerate the causes of Low Back Pain.	L1	Remember
4	Describe the clinical presentation of Osteoarthritis Knee.	L2	Understand
5	Explain the pathophysiology of Rheumatoid Arthritis.	L2	Understand
6	Discuss the stages of Frozen Shoulder.	L2	Understand
7	Explain the deformities seen in Ankylosing Spondylitis.	L2	Understand
8	Illustrate physiotherapy management for Tennis Elbow.	L3	Apply
9	Demonstrate assessment of a patient with Low Back Pain.	L3	Apply
10	Apply physiotherapy techniques for Cervical Spondylosis.	L3	Apply
11	Plan exercise therapy for Osteoarthritis Knee.	L3	Apply
12	Compare Osteoarthritis and Rheumatoid Arthritis.	L4	Analyze
13	Differentiate Cervical Radiculopathy and Cervical Spondylosis.	L4	Analyze
14	Analyze gait deviations in Knee Osteoarthritis.	L4	Analyze
15	Examine biomechanical factors contributing to Flat Foot.	L4	Analyze
16	Evaluate the effectiveness of manual therapy in Frozen Shoulder.	L5	Evaluate
17	Justify exercise prescription in Ankylosing Spondylitis.	L5	Evaluate
18	Critically evaluate physiotherapy interventions for IVDP.	L5	Evaluate
19	Design a rehabilitation protocol for Osteoarthritis Knee.	L6	Create
20	Formulate a home exercise program for Chronic Low Back Pain.	L6	Create
21	Develop a physiotherapy management plan for Frozen Shoulder.	L6	Create

### **TNMGRMU Frequently Repeated Long Essay Questions**

Question	Bloom's Level
Physiotherapy Assessment and Management of Osteoarthritis Knee	L3-L5
Physiotherapy Management of Frozen Shoulder	L3-L5
Assessment and Treatment of Cervical Spondylosis	L3-L5

<b>Question</b>	<b>Bloom's Level</b>
Physiotherapy Management of Low Back Pain	L3-L5
Assessment and Treatment of Intervertebral Disc Prolapse	L3-L5
Physiotherapy Management of Rheumatoid Arthritis	L3-L5
Assessment and Rehabilitation of Ankylosing Spondylitis	L3-L5
Physiotherapy Management of Tennis Elbow	L3-L5