

OCTOBER 1999

[KA 606]

MASTER OF PHYSIOTHERAPY EXAMINATION.

Fourth Semester

Paper III — PHYSIOTHERAPY — *Elective*

[ORTHO]

Time : Three hours

Maximum : 100 marks

1. Describe the arches of foot and its pathomechanical implications with physiotherapy management. (20)
 2. Discuss the clinical features of P.L.D. with its P.T. management. (20)
 3. Discuss the management of scoliosis in details. (20)
 4. Describe P.T. management of Total Hip replacement in details. (20)
 5. Write short notes on : (20)
 - (a) Rotator cuff injury
 - (b) Torticollis
 - (c) O.A. Knee
 - (d) Trapezius myalgia.
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APRIL 2000
[KB 606 C]

**MASTER OF PHYSIOTHERAPY (M.P.T.) DEGREE
EXAMINATION.**

Fourth Semester

**Paper III — PHYSIOTHERAPY — Elective
(ORTHO)**

Time : Three hours

Maximum : 100 marks

1. Discuss in detail about the various Joint Movements of Right Extremity during one gait cycle.
(20)
 2. Describe the role of traction and Exercise therapy in a college going student with herniation of nucleus pulposus at L5/s1 Level.
(20)
 3. Describe the physiotherapy management and Rehabilitation for a 30 years bank employee with bilateral above knee amputation following a road traffic accident.
(20)
 4. Discuss the causes, clinical features investigations and physiotherapy management of scoliosis.
(20)
 5. Write short notes on : (4 × 5 = 20)
 - (a) Lordosis
 - (b) Periarthritis Shoulder
 - (c) Phantom Limb pain
 - (d) P.T. Management of P. I. D.
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MASTER OF PHYSIOTHERAPY (M.P.T.) DEGREE
EXAMINATION.

Fourth Semester

Paper III — PHYSIOTHERAPY — *Elective*

(ORTHO)

Time : Three hours

Maximum : 100 marks

1. Describe the arches of the foot with a note on its supporting structures. Discuss flat foot with a note on its probable gait deviations. (12 + 8)
2. Essay on Rheumatoid hand and its management. (20)
3. Discuss the aetiopathogenesis and clinical features of Ankylosing spondylitis. Add a note on management of the involved Hip-joint. (10 + 10)
4. Discuss the assessment and management of a right thoracic idiopathic scoliosis in a 10 year old boy. (10 + 10)
5. Short notes : (4 × 5 = 20)
 - (a) Thoracic outlet syndrome
 - (b) Osteoporosis
 - (c) External fixators
 - (d) Recurrent subluxation of Patella Patella ?