

OCTOBER 1999

M.P.T. DEGREE EXAMINATIONS

KA 606

FOURTH SEMESTER

Paper III - Physiotherapy (Elective Subject)

PHYSIOTHERAPY IN OBSTETRICS AND GYNAECOLOGY

Time: 3 Hours

Max: 100 Marks

ANSWER ALL QUESTIONS

All questions carry equal marks

1. Write an essay on exercise in pregnancy and pregnancy back care. (20)
2. Physiotherapy care of patients undergoing Gynaecological surgery. (20)
3. Counselling for congenital anomalies. (20)
4. How would you plan an exercise regime for a mother from her first trimester towards labour and variation in case of a mother with mitral stenosis. (20)
5. Write short notes on:
 - a) Biomechanics of labour
 - b) Incontinence
 - c) Vaginal cones
 - d) Uterine prolapse. (4 x 5 = 20)

APRIL 2000

(KB 606E)

M.P.T.DEGREE EXAMINATION.

Fourth Semester

Paper-III PHYSIOTHERAPY (Elective Subject)

PHYSIOTHERAPY IN OBSTETRICS AND
GYNAECOLOGY

Time : Three hours Maximum : 100 marks

Answer ALL questions

All questions carry equal marks.

1. What are the musculo skeletal changes that occur during pregnancy (20 marks)
2. What are post natal excercises? Why are they important? What is your role in the post partum period? (20 marks)
3. What is uterine prolapse? How can you prevent it. Write about physical therapy management in case of uterine prolapse in different stages. (20 marks)
4. Discuss breathing exercises and who will be taught and why? (20 marks)
5. What is your role in pain relief during labour and delivery? (20 marks)

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OCTOBER 2000

[KC 606 E]

M.P.T. DEGREE EXAMINATION.

Fourth Semester

Paper III — Physiotherapy (Elective Subject)

PHYSIOTHERAPY IN OBSTETRICS AND
GYNECOLOGY

Time : Three hours

Maximum : 100 marks

Answer ALL the questions.

All questions carry equal marks.

1. Anatomy of pelvis and pelvic floor muscles.
 2. Discuss prenatal exercises and its relevance.
 3. Discuss in detail the importance of exercises in post operative period following a major abdominal surgery.
 4. Discuss the physiological changes occurring in a young pregnant woman.
 5. What is DVT? What is the role played by a physical therapist in the prevention of DVT?
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