

Registration No:

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Total Number of Pages: 01

Course: MPT

SUBJECT NAME: Clinical Assessment & Diagnosis of Cardio-Pulmonary Disorder

SUB_CODE: 23MPT2C3

(2st Year MPT) Examination: 2023-24 (Admitted Batch)

BRANCH: Physiotherapy

Q. CODE: A390

Max Time: 3 Hours

Max Marks: 80

Sitting: 1st, 10.00 AM to 1.00 PM

Any Question having parts should be answered as whole at one place only.

Illustrate answer with diagrams wherever relevant / required if any)

The figures in the right-hand margin indicate marks.

Answer any 5 out of 7. Q8 is compulsory

- Q 1 Discuss management of Phase I cardiac rehabilitation of CABG patient. (1 x 15 Marks)
- Q 2 Discuss comprehensive management plan for respiratory failure patient. (1 x 15 Marks)
- Q 3 Describe body Mechanics and Positioning strategies for critically ill patients (1 x 15 Marks)
- Q 4 Discuss assessment and intervention strategies in status asthmatics patient. (1 x 15 Marks)
- Q 5 Discuss Assessment & management of patients with burns. (1 x 15 Marks)
- Q 6 Discuss recent advances in assessment and diagnostic approaches in Cardiopulmonary Physiotherapy. (1 x 15 Marks)
- Q 7 Discuss post-operative complications, pain management, respiratory care in abdominal surgery cases (1 x 15 Marks)
- Q 8 (5 x 1 Marks)
- Define BLS.
 - Write One indication for mechanical ventilation.
 - Enumerate one benefit of pulmonary rehabilitation
 - Enumerate the precaution after open heart surgery.
 - Mention any 2 radiological findings of lung collapse
