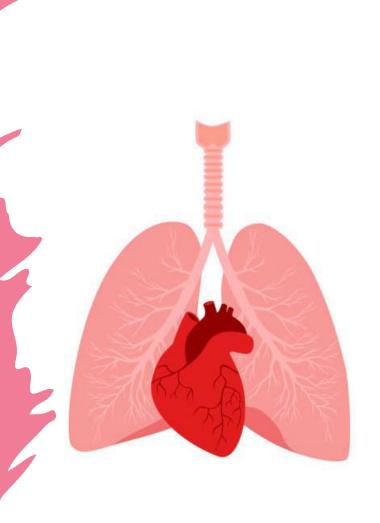
## CARDIO-PULMONARY REHABILITATION

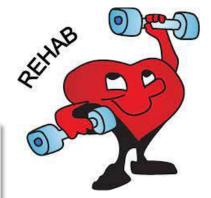
Cardiopulmonary physical therapy is a unit that includes:

- Cardiac and Pulmonary Rehabilitation
- Intensive Care Unit
- General Medicine, General Surgery, Plastic surgery & Burns, Oncology and Nephrology rehabilitation.



## <u>UNITS</u>

Cardiopulmonary physical therapy is a form of rehabilitation for patients who have been diagnosed with cardiovascular or pulmonary injury or disease.







A physiotherapist is part of the multidisciplinary team in most Intensive Care Units who uses a comprehensive multisystem assessment that includes the respiratory, cardiovascular, neurological, and musculoskeletal systems to formulate individualized treatment plans.

The Medicine and Surgery unit involves the rehabilitation of patients admitted to the wards such as General medicine, Post-op surgery, Oncology, nephrology, Burns, and plastic surgery



## SERVICES INCLUDE

- Cardiac Rehabilitation
- Pulmonary Rehabilitation
- ❖ In-patient cardio-pulmonary Rehabilitation
- Pre-op and post-op cardiothoracic surgery Rehabilitation
- Intensive Care Unit Rehabilitation
- Burns Rehabilitation
- Nephrology Rehabilitation
- Oncology Rehabilitation
- Post-Op Surgical Rehabilitation
- General Medicine In-patient rehabilitation

