

Tanta Oncology Center

Client

Ministry of Health and Population- Egypt

Scope of Work

Conceptual design
Schematic design
Design development
Tender action

Location

Tanta, Sharqiya, Egypt

Types of Activities

Architectural
Civil
Communication & Security Systems
Electrical
HVAC
Landscaping
Mechanical
Medical Planning

The Tanta Oncology Center, (of capacity 250 beds), consists of a main building comprising 6 floors + 2 floors allocated for the basement, with a total area of 42,793m². The main building includes radiotherapy; reception and emergency; outpatient clinics; radiology and nuclear radiology; laboratories; chemotherapy; endoscopy; inpatient wards; surgery rooms and intensive care; regular

intensive care for internal medicine; pediatric intensive care unit; and bone marrow patient accommodation rooms.

The building also includes the doctors' residence, nursing staff, and administrative department, in addition to service departments and an electrical substation.

