Qasr El Eyni Hospital (Arabic: مستشفى قصر العيني) is a research and teaching hospital in Cairo, Egypt. This hospital is affiliated with the Qasr El Eyni Faculty of Medicine, Cairo University and was founded on March 11, 1827.[1][2]

Contents

- 1 Timeline
- 2 Specialized units
- 3 References
- 4 Gallery of Photos
- 5 External links

Timeline[edit]

In 1827, a medical school was established and attached to a military hospital in Abu Zaabal. The French doctor Antoine Clot Bey (Antoine Clot) became the first director of the medical school and hospital.[2]

In 1837, the medical school and hospital was moved to Qasr El Eyni Street in Cairo. The hospital was renamed as "Qasr El Eyni hospital".

In 1838, The first school for midwifery was established in Qasr El Eyni Hospital.

In 1848, Clot Bey resigned and went back to France.

In 1855, Clot Bey was re-appointed director of medical school and Qasr El Eyni Hospital.

In 1858, Clot Bey returned to France for health reasons.

In 1925, the medical school and Qasr El Eyni Hospital joined Cairo University. Dr. Welson was appointed as the new director of the hospital.

From 1929 to 1940, Dr. Aly Basha Ebrahim was appointed the Dean of the faculty and the director of the hospital.

In 1980, the Qasr El Eyni hospital was closed and the building was taken down.

In 1984, a contract for building the new Qasr El Eyni hospital was awarded to a French consortium formed from Sogya Company, Eypoty De Franc company and Set Folky.

In 1995, the new hospital buildings were completed. The cost of the new hospital was over 800 million French francs or around 150 million Egyptian pounds.

In November 1995, Cairo university started the first employment stage of the new Qasr El Eyni hospital.

On April 8 1996, former-president Hosni Mubarak and the President of France, Jacques Chirac inaugurated the new Qasr El Eyni hospital building.

Specialized units[edit]

Gastro-enteritis

Qasr El Eyni Blood and Vessels Lab

Intensive Care Centre

Eyes Bank

Specialized Medical Biochemistry Experimentation Unit

The Development of Medical Education centre

Liver and Digestive System Endoscopy

Clinical Toxicology Centre

Fungi Research Centre

Diagnosis and Therapy of Bilharzial Liver

Genetics Unit

The Unit of Renal Failure Therapy and Surgery

T.B. Research Unit

Measurement Unit for Fitness and Disability for Occupational Diseases

Tumor Radiological Therapy and Nuclear Medicine Centre

Tumor Symptoms Test Unit

Open-Heart Surgery Unit

The Physiological Research Unit

Chromosome Tissue Transplant Research Unit

Speech and Listening Therapy Unit

Nose and Snoring Therapy Unit

Cochlea Transplant, Ear Lab and Bank Unit

Epilepsy Therapy Research Unit

Leprosy Unit

Ophthalmologic Laser Diagnosis and Therapy

Diagnosing Parasitology Unit

Medical Scanning and Diagnostics Unit

Ultrasonic Diagnosis Centre

Disintegrating Urinary Tracts Stones Unit

Guest House, Catering and 'Fast Food' Meals Unit

Special Medical Centre in the Pediatric Hospital

Diabetic Children, Endocrinology and Metabolism Care Unit

Functional and Microscopic E.N.T. Unit

Nursing Development Research Centre

Preservation, Redressing and Transplanting of the Tissue of the Motor System Centre

Manial University Hospital

Virus Unit

Allergy and Immunological Problem Unit

Faculty of Dental Medicine Specialized Units

Faculty of Nursing Specialized Units

Learning Resource Center for surgical skills and training [3]

International Relations Office [4]