



TASMC is one of Israel's largest medical centers, serving a population of over 400,000 people, and offering services in all of the major areas of modern medicine and medical research, including transplantation, neurosurgery, oncology, geriatric care and rehabilitation. TASMC is affiliated with the Sackler School of Medicine of Tel Aviv University. The medical center enhances quality of service, teaching research and technological advancement. It is actively involved in both basic research and clinical trials, carried out by highly trained physicians, scientists and paramedical staff. Extensive work in its advanced research facilities has led to noted centers of excellence in areas such as brain research, neurodegenerative disorders, human genomics and proteomics, cancer prevention, stem cells and regeneration, inflammation and movement disorders, immunotherapy as well as resistance to hospital infections. The medical center has expert facilities ranging from a dedicated early phase clinical research unit to GMP facilities for cell therapy.

Research will take place at the Integrated Cancer Prevention Center (ICPC), established by Prof. Nadir Arber. The ICPC and Prof. Arber possess a vast experience in translational research focused on early detection, prevention and therapy of cancer, clinical studies, molecular epidemiology and cell biology.

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