



The Medical Convoy in Itay Al-Baroud Village in El-Beheira Governorate on Thursday, November 11, 2021

patronage Prof. Mahmoud Zaki, Tanta University President, and Prof. Hamdy Ismael Shaaban, University Vice President for Community Service and Environmental Development, a convoy was held in Itay Al-Baroud village in El-Beheira governorate under the umbrella of the presidential initiative Decent Life launched by President\ Abdel Fattah Al-Sisi, President of the Republic to organize medical convoys in border governorates and remote areas. The convoy was prepared in cooperation with the Supreme Committee of Medical Aid at the cabinet under supervision of Prof. Mohammed Al-Shebiny, Vice Dean of Faculty of Medicine for Community Service and Environmental Development at Tanta University.

Faculties of Medicine, Dentistry, and Pharmacy participated in the comprehensive medical convoy that included 11 specialties in attendance of academic staff who took part in the convoy. 1709 patients were examined and given medicaments for free as the





convoy aimed to provide a great number of citizens with health care services to fulfil the university's role in health, social, environmental and intellectual development and to benefit from its efficient specialized cadres in presenting quality medical care to the needy and in remote places.

The convoy was inaugurated by Prof. Hamdy Ismael Shaaban, University Vice President for Community Service and Environmental Development, in attendance of Prof. Mohammed Al-Shebiny, Vice Dean of Faculty of Medicine for Community Service and Environmental Development; Mr. Mohammed Abdel Aziz Ghazy, General Manager of Environmental Projects, and Mr. Maher Hosny Saad, General Manager of Community Service. They inspected the convoy and checked following COVID-19 precautions ratified by WHO to keep everyone safe.

Moreover, Prof. Mohammed Al-Shebiny, Vice Dean of Faculty of Medicine for Community Service and Environmental Development, declared the 73 patients were transferred to University Hospitals to continue their treatment in specialties of chest, cardiology, ophthalmology, orthopedic surgery, internal medicine, and urology.















