

# **Academic Seminar on Cancer Management Held at National Institute of Cancer Research and Hospital by Chinese Oncologists with Seok Healthcare's assistance**

October 12, 2025

**Online Desk :** An international academic seminar on modern cancer management was held at the auditorium of the National Institute of Cancer Research and Hospital (NICRH) in Dhaka on Saturday. The event was jointly organized by NICRH and Modern Cancer Hospital Guangzhou (MCHG) of China, with support from Seok Healthcare. The seminar, titled “New Choices, New Hope: Advanced & Less Painful Cancer Management”, featured keynote presentations by Prof. Dr. Wang Ligen, a distinguished oncologist from MCHG, who highlighted advanced and less painful cancer treatment methods currently being applied in China.

Among the distinguished guests were Prof. Dr. Md. Jahangir Kabir, Director of NICRH, and several departmental heads. The event was attended by nearly 150 renowned cancer specialists from various departments of NICRH. Also present were M.M. Masumuzzaman and Farhana Hasna Tuli, co-founders of Seok Healthcare, along with senior doctors and officials from Modern Cancer Hospital Guangzhou. According to organizers, the objective of this seminar was to enhance clinical knowledge, share advanced treatment techniques, and explore collaborative opportunities between Bangladeshi and Chinese cancer specialists.

Notably, Seok Healthcare currently serves as the official service office of Modern Cancer Hospital Guangzhou in Bangladesh. Its head office is located on the main road of Bashundhara Residential Area, Dhaka. In addition, Seok Healthcare operates regional information centers in Khulna, Jashore, Satkhira, Barishal, and Rangpur, ensuring greater access to cancer treatment information across the country. Medical professionals and organizers expressed hope that such academic exchanges would strengthen bilateral medical collaboration and help Bangladeshi cancer patients access advanced treatment options with less pain and greater precision.