

Project to develop Oncologists for Gastrointestinal Cancer using

作成日: 令和5年4月11日

(Aiming to promote surgical techniques in the field of digestive organs and improve the standard of medical care.)

- ① In Vietnam, the number of specialists who can quickly and accurately diagnose and provide safe and minimally invasive treatment for gastrointestinal cancer, which has a high mortality rate, is still small. In particular, endoscopic treatments such as endoscopic mucosal resection (EMR) and submucosal dissection (ESD), and conservative and palliative treatments such as endoscopic gastrostomy and ileus tube placement are in their infancy. Translated with www.DeepL.com/Translator (free version)
- ② To train oncologists who can perform endoscopic and laparoscopic procedures to improve the prognosis, medical standards, and surgical outcomes of gastrointestinal cancers in Vietnam.
- ③ Japan's strengths include endoscopic and laparoscopic techniques and medical device performance. The company will provide training opportunities such as technical guidance, lectures, and hands-on training by experts. In addition, in cooperation with Olympus Corporation, which has a local subsidiary, and Create Medic Corporation, which has a local factory, the company will provide medical equipment and devices to the Faculty of Medicine at Vietnam National University, Ho Chi Minh City. Translated with www.DeepL.com/Translator (free version)
- ④ The development of an educational system for medical specialists in Vietnam, endoscopic techniques using the latest medical equipment, and laparoscopic surgery are expected to spread, leading to an expansion of the medical equipment sales network and an improvement in the mortality rate of digestive organ cancer.

