

Phase 2 of Safety management technical support project for medical devices in accordance with Vietnamese standards in collaboration with government agencies

- In 2021, a notification from the Minister of Health regarding the maintenance and management of six types of medical equipment was issued. Last year, we conducted online training for three models (ventilator, electric knife, and anesthesia machine). This year, we will transfer maintenance technology for defibrillators, incubators, and dialysis machines.
- Medical device management technology in Japan is highly standardized by JIS standards and the like. Using this technology, in collaboration with NCGM, Teikyo University, Tokyo Medical Center specialists (clinical engineers) and related manufacturers, engineers at Medical Device College, Buchmai Hospital, National Children's Hospital, Hue Central Hospital, Choray Hospital (BME, teachers) will be trained on the above three models.
- This year's project will be able to cover the specified 6 types of medical devices notified by the Minister, and by instructing institutions and educational institutions at the top of DOHA referrals, we aim to continuously transfer technology to medical institutions throughout Vietnam. In addition, by using high-quality Japanese-made medical equipment and measuring equipment for business training, it can be expected to promote the promotion of companies to overseas expansion.

