

Project for promoting medical collaboration in China and in Lower-Middle Income Countries

- The probability of dying between exact ages 30 and 70 from non-communicable diseases (NCDs) of cardiovascular diseases, cancer, diabetes, and chronic respiratory diseases, an indicator related to Target 3.4 of the SDGs, was 17%, 17.1%, 21.8%, and 11%, in China, Vietnam, Nepal and Japan, respectively, as of 2016(World Health Statistics 2020).
- In this year, seminars will be held online to introduce Japanese medical technology and medical care for current lifestyle-related diseases, mainly cancer and diabetes, to medical professionals at Tsinghua University, Peking University, and related medical institutions with which the Center has concluded MOUs.
- Through this project, collaboration among medical institutions in China and in Lower-Middle Income Countries will be promoted, which will contribute to NCD control in the countries.

