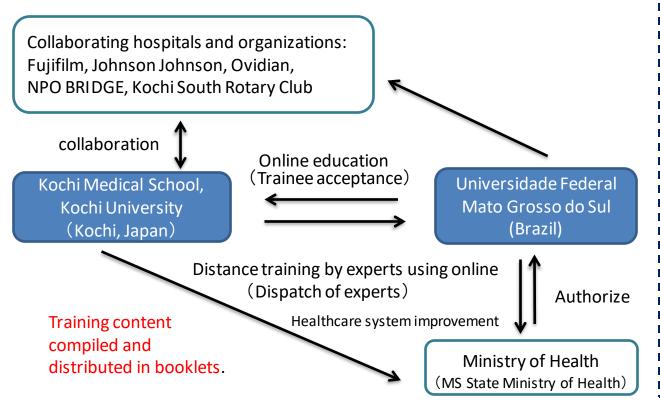
【別添4】Overview of the project (English)

Endoscopic Diagnosis/Surgery and Laparoscopic Surgery Training Course in Brazil

- ●Incidence of Malignant tumors in Brazil has doubled from 1990 to 2017, Colon and Stomach cancers are in 2nd and the 3rd on the list. Although endoscopy is used in clinical practice, the procedures are not systematic nor standardized, consequently leading to underdiagnosis.
- Most advanced endoscopic and laparoscopic techniques nurtured in Japan will be taught online to the physicians and surgeons in Pantanal, with the help of our counterpart Universidade Federal Mato Grosso do Sul.
 (Conduct training in Japan and in the field of Brazil, depending on the status of the new coronavirus infection.)
- By providing technical support to endoscopists and laparoscopic surgeons through this project, in collaboration with the State Health Department, the aim is to improve the diagnostic capacity and cure rate of gastrointestinal cancers in the region and maintain patients' quality of life through increased minimally invasive surgery by the end of 2022.



<Training Schedule >

Dec: dispatch of experts (5 experts)
Practical guidance on surgical endoscopic treatment. Building relationships with local universities, hospitals, and health department officials, and discussing future medical technical assistance.

Jan: 1 Trainee accepted. Practical guidance on endoscopic diagnosis, medical endoscopic treatment

July-Feb: Training through educational video delivery on endoscopic diagnosis, medical and surgical endoscopic treatment Dec-Feb: Training content compiled into a booklet and distributed to academic and medical institutions in the Federative Republic of Brazil