# The Fifth Joint Meeting of Joint International Research on Artificial Intelligence in Medical Imaging

- Date: Feb. 9, 2023    Time: 16:30-18:00 (Japanese Time)
                                            15:30-17:00 (Chinese Time)
                                            13:00-14:30 (Indian Time)

- Zoom URL: https://ritsumei-ac-jp.zoom.us/j/91030993171?pwd=WHFiL1FtS3dOK2FDUEpGRmpmR0s2Zz09https://ritsumei-ac-jp.zoom.us/j/91030993171?pwd=WHFiL1FtS3dOK2FDUEpGRmpmR0s2Zz09

- ID: 910 3099 3171    PW: 965125

Ritsumeikan University
(Japan)

Zhejiang University
(China)

A LEADING UNIVERSITY IN ASIA

Indian Institute of Technology
(India)

# Program (Japanese Time)

- 16:30-16:35 Opening  (Project Leader: Prof. Yen-Wei Chen (Ritsumeikan University, Japan)
- 16:35-17:00 Gan Zhan  (Ritsumeikan University, Japan)
  - Title: A Transformer-based Model for Preoperative Early Recurrence Prediction of Hepatocellular Carcinoma with Multi-modal MRI
- 17:00-17:25 Shashank Jerri (Indian Institute of Tech. Hyderabad, Indian)
  - Title: Model fusion via optimal transport in the federated framework for medical image segmentation
- 17:25-17:50 Huiming Huang (Zhejiang University, China)
  - Title: ScaleFormer: Revisiting the Transformer-based Backbones from a Scale-wise Perspective for Medical Image Segmentation
- 17:50 Closing