
Product Exhibition Programs

April 17 (Sat)

11:00-11:45,14:00-15:00 (Product Exhibition area)

CoreTime

- RPE1-1** A Machine Learning Environment for Training CAD Algorithm Cooperated with CIRCUS System
Yukihiro Nomura / Dept. of CDRPM, The University of Tokyo Hosp.
- RPE1-2** The Usefulness of Splenic-Renal Venous Contrast Ratio and Vascular Segmentation using Deep Learning in Predicting the Stage of Liver Fibrosis
Akira Yamada / Dept. of Radiology, Shinshu Univ.
- RPE1-3** Respiratory Frequency-tunable Imaging from Chest X-ray Cine Imaging: Methods and Initial Experience in Healthy Volunteers and Patients with Mild COPD
Takehiko Abe / Mediot Inc. /Radwisp
- RPE1-4** Frequency-tunable Imaging of Pulmonary Blood Flow from Cine Chest X-ray Imaging without Contrast Media: Methods and Experience in Healthy Volunteers
Takehiko Abe / Mediot Inc. /Radwisp