

2022年度 レジデント研究活動

学会・研究会での発表

場所	題名
The 87th Annual Scientific Meeting of the Japanese Circulation Society March 10,2023.	Identifying Patients with Aortic Stenosis using an Electrocardiogram with Convolutional Neural Network
第87回日本循環器学会学術集会 2023年3月10日	Association Between Nonalcoholic Fatty Liver Disease and Worsening Renal Function in Patients Underwent Percutaneous Coronary Intervention
第87回日本循環器学会学術集会 2023年3月10日	Identifying patients with mitral regurgitation using an electrocardiogram with convolutional neural network
第87回日本循環器学会学術集会 2023年3月10日	Usefulness of an electrocardiogram with convolutional neural network for prediction of aortic regurgitation
The 87th Annual Scientific Meeting of the Japanese Circulation Society March 11,2023.	Identifying Patients with Heart Failure Reduced Left Ventricular Ejection Fraction (HFrEF) Using an Electrocardiogram with Convolutional Neural Network
The 87th Annual Scientific Meeting of the Japanese Circulation Society March 11,2023.	Identifying Patients with Dilated Cardiomyopathy Using an Electrocardiogram with Convolutional Neural Network
The 87th Annual Scientific Meeting of the Japanese Circulation Society March 11,2023.	Identifying Patients who Underwent Percutaneous Coronary Intervention using an Electrocardiogram with Convolutional Neural Network
The 87th Annual Scientific Meeting of the Japanese Circulation Society March 11,2023.	Identifying patients with silent ischemia using an electrocardiogram with convolutional neural network
The 87th Annual Scientific Meeting of the Japanese Circulation Society March 11,2023.	Clinical Significance of Temporal Change of Serum Uric Acid for Cardiovascular Events: Shinken Database Analysis
第87回日本循環器学会学術集会 2023年3月11日	Clinical Significance of Stressed Blood Volume in Patients with Heart Failure
The 87th Annual Scientific Meeting of the Japanese Circulation Society March 11,2023.	Prognostic significance of serum potassium variability
第87回日本循環器学会学術集会 2023年3月11日	Relationship between prescription of laxative and cardiovascular prognosis
The 87th Annual Scientific Meeting of the Japanese Circulation Society March 11,2023.	Prognostic Significance of Estimated Plasma Volume Status in patients with acute myocardial infarction
The 87th Annual Scientific Meeting of the Japanese Circulation Society March 11,2023.	Identifying Patients with Acute Coronary Syndrome Using an Electrocardiogram with Convolutional Neural Network
The 87th Annual Scientific Meeting of the Japanese Circulation Society March 12,2023.	Impact of Clinic Blood Pressure Unsatisfying the Criterion of Hypertension on Cardiovascular Prognosis in Stable Outpatients without Organic Heart Diseases
第87回日本循環器学会学術集会 2023年3月12日	Association Between Change Rate of Estimated Glomerular Filtration Rate (eGFR) and All-cause Mortality in Patients Underwent Percutaneous Coronary Intervention (PCI)
第87回日本循環器学会学術集会 2023年3月12日	Clinical Characteristics and Effectiveness of Medication According to Ejection Fraction Categories in Patients with Heart Failure and Preserved Ejection Fraction
第87回日本循環器学会学術集会 2023年3月12日	H2FPEF Score Predicts Future Heart Failure Events in Stable Outpatients without Underlying Heart Disease
The 87th Annual Scientific Meeting of the Japanese Circulation Society March 12,2023.	Identifying Patients with Tricuspid Regurgitation Using an Electrocardiogram with Convolutional Neural Network
第87回日本循環器学会学術集会 2023年3月12日	Determinants of Exercise Intolerance in Patient with Preserved Ejection fraction assessed by Exercise Stress Echocardiography with Expiratory Gas Analysis
第87回日本循環器学会学術集会 2023年3月12日	Identifying Patients with Congestive Heart Failure Using an Electrocardiogram with Convolutional Neural Network
第87回日本循環器学会学術集会 2023年3月12日	Acute Aortic Regurgitation in a 52 Year-Old Man with Dilated Cardiomyopathy
第87回日本循環器学会学術集会 2023年3月12日	Noninvasive Liver Fibrosis Scoring System Predicts Future Cardiovascular Events in Patients without Heart Disease: Shinken Database Analysis
第87回日本循環器学会学術集会 2023年3月12日	Resting heart rate predicts future all-cause mortality in patients undergoing percutaneous coronary intervention (PCI) for stable coronary artery disease (CAD)