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<td>134</td>
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<td>3/25 (Sun)</td>
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<td>10F Poster Room</td>
<td>Elevated exhaled acetone concentration in stage C heart failure patients with diabetes mellitus</td>
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<td>Abe</td>
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<td>Difference in the Prognostic Powers of BNP and NTproBNP for Cardiovascular Outcomes in Japanese with and without CKD: A-JHOP Study</td>
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| 10157     | Sayaka     | Funabashi | PE025-3    | 025     | Poster Session(English) | 3/23 (Fri) | 15:00-15:50 | 3 | 10F Poster Room | Impact of Renal Tubular Damage, as Assessed by Urinary N-acetyl-
<p>|           |            |           |            |         |               |       |      |       |      | Aldo- D-glucosaminidase, on Long-term Clinical Outcomes in Patients with Acute Heart Failure |
| 10235     | Shinji     | Hisatake  | PE157-4    | 157     | Poster Session(English) | 3/25 (Sun) | 15:50-16:40 | 4 | 10F Poster Room | Serial Changes of Serum ACE2 and Ang-(1-7) Concentration after Optimal Therapy for Acute Heart Failure Patients Requiring Emergency Hospitalization |
| 10328     | Nobuyuki   | Kagiyma   | OE08-2     |         | Oral Presentation(English) | 3/23 (Fri) | 8:00-9:20 | 2 | Room 7 | Percent BNP reduction achieved during hospitalization predicts prognosis in patients with acute heart failure: insights from REALITY-AHF |
| 10548     | Taiki      | Nishihara | PE134-3    | 134     | Poster Session(English) | 3/25 (Sun) | 14:00-14:50 | 3 | 10F Poster Room | Serum Potassium Levels and Cardiovascular Events in Patients with Heart Failure (HF) with Preserved Left Ventricular (LV) Ejection Fraction (nHFpEF) |
| 10700     | Shuji      | Joho      | PJ051-5    | 051     | ポスターセッション(日本語) | 3/24 (Sat) | 18:00-18:50 | 5 | 10F Poster Room | Relationship between prognostic impact of hyperuricemia and sympathetic overactivation in patients with heart failure |
| 10787     | Shingo     | Kazama    | PE157-1    | 157     | Poster Session(English) | 3/25 (Sun) | 15:50-16:40 | 1 | 10F Poster Room | The Prognostic Impact of Serum Lipoprotein(a) Level in Patients with Acute Decompensated Heart Failure |
| 10888     | Jun        | Hasegawa  | PJ037-5    | 037     | ポスターセッション(日本語) | 3/24 (Sat) | 16:30-17:20 | 5 | 10F Poster Room | Relationship between Aggravation of Lipid Oxidation and Low Plasma B-type Natriuretic Peptide in Patients with Cardiovascular Disorders. |
| 10958     | Yasuki     | Nakada    | OE08-7     |         | Oral Presentation(English) | 3/23 (Fri) | 8:00-9:20 | 7 | Room 7 | Prognostic Value of Placental Growth Factor for Adverse Events in Patients with Acute Decompensated Heart Failure |
| 11046     | Eisaku     | Harada    | PJ037-4    | 037     | ポスターセッション(日本語) | 3/24 (Sat) | 16:30-17:20 | 4 | 10F Poster Room | Plasma Levels of B-type Natriuretic Peptide Are Lower in Women Than Men Among Patients with Stable HFREF |
| 11081     | Taiki      | Nishihara | OE08-1     | 037     | Oral Presentation(English) | 3/23 (Fri) | 8:00-9:20 | 1 | Room 7 | Novel biomarker of reactive oxygen species (ROS) in patients with Heart Failure (HF) with Reduced Left Ventricular Ejection Fraction (HFREF) |
| 11170     | Hiroaki    | Sunaga    | OJ03-1     | 一般演題口述(日本語) | 3 | Heart failure (laboratory/biomarkers), Cost-health care system/DPC/laws | 3/23 (Fri) | 10:40-12:00 | 1 | Room 7 | Comparing Ketone Body as a Novel Biomarker for Worse Clinical Outcomes in Hemodialysis Patients |
| 11246     | Yoichiro   | Otaki     | OE09-1     |         | Oral Presentation(English) | 3/23 (Fri) | 9:25-10:35 | 1 | Room 7 | Xanthine Oxidoreductase Activity and Cardio-hepatic Interaction in Patients with Heart Failure |
| 11298     | Hiroshi    | Yukawa    | PJ051-7    | 051     | ポスターセッション(日本語) | 3/24 (Sat) | 18:00-18:50 | 7 | 10F Poster Room | Evaluation of liver fibrosis marker and indices among patients with acutely decompenated heart failure. |
| 11358     | Kenji      | Aida      | PE025-4    | 025     | Poster Session(English) | 3/23 (Fri) | 15:00-15:50 | 4 | 10F Poster Room | Relationship between Model for End-stage Liver Disease excluding INR(MELD-XI) score and liver fibrogenesis marker in acute heart failure |
| 11514     | Makoto     | Nishimori | PE157-5    | 157     | Heart failure (laboratory/biomarkers) | 3/25 (Sun) | 15:50-16:40 | 5 | 10F Poster Room | B-type Calcium Score as an Independent Prognostic Marker in Heart Failure |
| 11515     | Shoichi    | Miyamoto  | OE09-2     |         | Oral Presentation(English) | 3/23 (Fri) | 9:25-10:35 | 2 | Room 7 | Markedly Elevated Pericardial Fluid Levels of Peristin are Involved in Left Ventricular Dysfunction with Coronary Artery Disease |
| 11659     | Shinya     | Takahashi | PJ037-2    | 037     | ポスターセッション(日本語) | 3/24 (Sat) | 16:30-17:20 | 2 | 10F Poster Room | Prediction Formula by using the smartMBIG-HF Software is Useful for Predicting Sudden Cardiac Death Events in Chronic Heart Failure Patients |</p>
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<td>Change of liver fibrogeness marker, 75% domain of collagen type IV in patients with dilated cardiomyopathy</td>
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<td>Development of a Conversion Formula between B-type Natriuretic Peptide and N-terminal Pro BNP Levels</td>
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**Session Title:** Heart Failure is Associated with an Altered Intestinal Microbiome

**Session Title:** Development of a Conversion Formula between B-type Natriuretic Peptide and N-terminal Pro BNP Levels

**Session Title:** Transcatheter Aortic Valve Implantation Decreases Plasma Arginine Vasopressin Level in Patients with Severe Aortic Stenosis

**Session Title:** Heart Failure is Associated with an Altered Intestinal Microbiome

**Session Title:** Plasma Arginine Vasopressin as a Prognostic Marker in Patients with Heart Failure with Reduced Ejection Fraction (HFREF)

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<td>18:00-18:50</td>
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<td>10F Poster Room</td>
<td>Prognostic value of MELD-XI in Acute Heart Failure With Preserved and Reduced LVEF; Comparison With Non-invasive Liver Fibrosis Markers</td>
</tr>
<tr>
<td>12833</td>
<td>Akinori</td>
<td>Sugano</td>
<td>OE09-5</td>
<td>Oral Presentation(English) 9</td>
<td>Heart failure (laboratory/biomarkers)</td>
<td>3/23 (Fri)</td>
<td>9:25-10:35</td>
<td>5</td>
<td>Room 7</td>
<td>In Heart Failure with Preserved Ejection Fraction, Soluble ST2 and Brain Natriuretic Peptide Predict Different Mode of Death, Respectively</td>
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<tr>
<td>12880</td>
<td>Hidenori</td>
<td>Moriyama</td>
<td>PE134-2</td>
<td>Poster Session(English) 2</td>
<td>Heart failure (laboratory/biomarkers)</td>
<td>3/25 (Sun)</td>
<td>14:00-14:50</td>
<td>2</td>
<td>10F Poster Room</td>
<td>Decline in Serum Potassium during Hospitalization and its Impact of Post-Discharge Clinical Outcomes in Patients with Acute Heart Failure</td>
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<tr>
<td>12915</td>
<td>Takuya</td>
<td>Taniguchi</td>
<td>OE09-6</td>
<td>Oral Presentation(English) 9</td>
<td>Heart failure (laboratory/biomarkers)</td>
<td>3/23 (Fri)</td>
<td>9:25-10:35</td>
<td>6</td>
<td>Room 7</td>
<td>Secular change in predictors for poor prognosis in patients with acute heart failure: Insights from Acute Heart Failure Kyoto Registry</td>
</tr>
<tr>
<td>12944</td>
<td>Masayuki</td>
<td>Sato</td>
<td>PJ051-4</td>
<td>ポスターセッション(日本語) 2</td>
<td>Heart failure (laboratory/biomarkers)</td>
<td>3/24 (Sat)</td>
<td>18:00-18:50</td>
<td>4</td>
<td>10F Poster Room</td>
<td>Clinical Characteristics and Prognostic Factors in Elderly Patients with Chronic Heart Failure - A Report from the CHART 2 Study-</td>
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<td>13062</td>
<td>Takuya</td>
<td>Yuri</td>
<td>OE08-6</td>
<td>Oral Presentation(English) 8</td>
<td>Heart failure (laboratory/biomarkers)</td>
<td>3/23 (Fri)</td>
<td>8:00-9:20</td>
<td>6</td>
<td>Room 7</td>
<td>Visit-to-visit Blood Pressure Variability Has Independent Prognostic Value in Patients with Heart Failure with Preserved Ejection Fraction.</td>
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<td>13158</td>
<td>Masahiro</td>
<td>Seo</td>
<td>PE134-7</td>
<td>Poster Session(English) 2</td>
<td>Heart failure (laboratory/biomarkers)</td>
<td>3/25 (Sun)</td>
<td>14:00-14:50</td>
<td>7</td>
<td>10F Poster Room</td>
<td>Prognostic Value of Persistent Hypocholesterolemia in Patients With Chronic Heart Failure: A Prospective Comparative Study With Neutrophil-To-Lymphocyte Ratio</td>
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<td>13245</td>
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<td>Aizawa</td>
<td>PE159-7</td>
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<td>3/25 (Sun)</td>
<td>15:50-16:40</td>
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<td>Trimethylamine N oxide reflects cardiac remodeling in patients with heart disease and is useful as a prognostic biomarker</td>
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<td>13355</td>
<td>Masanori</td>
<td>Hirose</td>
<td>OE09-7</td>
<td>Oral Presentation(English) 9</td>
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<td>3/23 (Fri)</td>
<td>9:25-10:35</td>
<td>7</td>
<td>Room 7</td>
<td>Analysis of correlation between myocardial expression of DPP-4 and clinical parameters in patients with heart failure</td>
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<td>13440</td>
<td>Makoto</td>
<td>Abe</td>
<td>PJ037-1</td>
<td>ポスターセッション(日本語) 2</td>
<td>Heart failure (laboratory/biomarkers)</td>
<td>3/24 (Sat)</td>
<td>16:30-17:20</td>
<td>1</td>
<td>10F Poster Room</td>
<td>Prediction of Mode of Death in Chronic Heart Failure by Combination of MIBG Imaging and the MELD score</td>
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49. Heart failure (laboratory/biomarkers)