

東京都CCU連絡協議会 第82回日本循環器学会採択演題予演会

3月12日(月)午後7時～ 東京都医師会館 5階会議室

第一会場(501) 座長:高山忠輝(日大板橋病院)、田中博之(多摩総合医療センター)

1	三ツ橋佑哉	心筋梗塞	OE74-1	Predictors of In-Hospital Mortality in Patients with Acute Myocardial Infarction due to Unprotected Left Main Trunk Lesion: Multi-center Cohort Study.
2	藤本 肇	狭心症		The Impact of the Acute Heart Failure on the Elderly Unstable Angina Pectoris Patients –Tokyo CCU Network Cohort Analysis–
3	小宮山浩太	狭心症	OE02-4	Development of TOMIN (T <u>O</u> kyo CCU network <u>M</u> yocardial <u>I</u> nfarction) Score to Predict In-hospital Mortality for Patients with Myocardial Infarction.
4	岸 幹夫	心筋梗塞	OE74-6	Impact of Noninfarct-related Artery Occlusion on Short-term Mortality in STEMI Patients: Insight from Tokyo CCU Network Database
5	岸 幹夫	心筋梗塞	OE02-8	Influence of Weather Condition on Frequency of STEMI: A Multicenter Study of Tokyo CCU Network Database.
6	伊藤 亮介	心筋梗塞	PJ049-3	Clinical Features of Recent Myocardial Infarction –Insights from Tokyo CCU Network Database–
7	上野 亮	不整脈	PJ048-7	Characteristics and Short-term Outcome of Patients with Ventricular Fibrillation: Data from Tokyo CCU Network Registry in 2015
8	黒木識敬	ショック	OE12-8	Clinical Impact of Intra-Aortic Balloon Pump(IABP) during Extracorporeal Membrane Oxygenation(ECMO) for Cardiogenic Shock and Arrest from Tokyo CCU Network Database

第二会場(502) 原田和昌(健康長寿医療センター)(予定)、磯貝俊明(多摩総合医療センター)

9	國原 孝	大動脈	OE13-6	Impact of Extended Replacement on Mortality in Type A Acute Aortic Dissection: Analysis from the Tokyo Acute Aortic Super-Network Database
10	望月宏樹	たこつぼ	PE031-7	Association Between D-dimer Levels and Mortality in Patients with Takotsubo Syndrome –Multi-Center Registry from Tokyo CCU Network–
11	井守洋一	たこつぼ		Impact of Triggering Stress in Outcome of Takotsubo Syndrome: from Multi-Center Registry of Tokyo CCU Network
12	磯貝俊明	たこつぼ	PE158-7	Total Cholesterol Level at Admission Predicts In-Hospital Outcomes in Patients with Takotsubo Syndrome: Results from the Tokyo CCU Network Registry
13	武井 眞	心不全		Treatment-seeking delays in patients with recurrent heart failure hospitalization: a report from the Tokyo CCU Network Database
14	高橋寿由樹	大動脈	OE64-6	Temporal Trend of In-hospital Mortality in Patients Hospitalized for Acute Aortic Dissection on Weekends
15	村田哲平	肺塞栓症	OJ13-3	The 10 Years of High-risk Pulmonary Embolism, 2006 to 2015:Tokyo CCU Network