

東京都 CCU 連絡協議会 2020 年度業績

【原著論文】

1. Ito R, Yamashita J, Chikamori T, Kondo S, Mitsuhashi Y, Iwata H, Saji M, Asano T, Wakabayashi K, Yahagi K, Shinke T, Mase T, Abe K, Miyachi H, Higuchi S, Kishi M, Tanaka H, Yamasaki M, Miyauchi K, Yamamoto T, Nagao K, Takayama M. Clinical Differences of Recent Myocardial Infarction Compared With Acute Myocardial Infarction - Insights From the Tokyo CCU Network Multicenter Registry. *Circ J* 2020;84:1511-1518
2. Kataoka S, Kobayashi Y, Isogai T, Tanno K, Fukamizu S, Watanabe N, Ueno A, Yamamoto T, Takayama M, Nagao K. Permanent pacemaker implantation and its predictors in patients admitted for complete atrioventricular block: a report from the Tokyo Cardiovascular Care Unit Network multi-center registry. *Heart Vessels* 2020;35:1573-1582
3. Takei M, Harada K, Shiraishi Y, Matsuda J, Iwasaki Y, Yamamoto Y, Matsushita K, Miyazaki T, Miyamoto T, Iida K, Tanimoto S, Nagatomo Y, Hosoda T, Kohsaka S, Yamamoto T, Nagao K, Takayama M. Delay in seeking treatment before emergent heart failure readmission and its association with clinical phenotype. *J Intensive Care* 2020;8:65
4. Yamasaki M, Yoshino H, Kunihara T, Akutsu K, Shimokawa T, Ogino H, Kawata M, Takahashi T, Usui M, Watanabe K, Masuhara H, Yamamoto T, Nagao K, Takayama M. Risk analysis for early mortality in emergency acute type A aortic dissection surgery: experience of Tokyo Acute Aortic Super-network. *Eur J Cardiothorac Surg* (accepted February 24, 2021)
5. Yamamoto T, Otsuka T, Yoshida N, Kobayashi Y, Komiyama N, Hara K, Nakamura M, Ohira H, Shibata T, Shimokawa T, Takayama T, Tejima T, Ueda T, Harada K, Nagao K, Takayama M. Hospital performance in a large urban acute myocardial infarction care system: Tokyo Cardiovascular Care Unit network. *J Cardiol* (accepted March 26, 2021)

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【Late Breaking Cohort Studies】

1. Miyachi H : Percutaneous coronary intervention versus coronary arterial bypass grafting for acute myocardial infarction with left main or multivessel coronary disease. 第 85 回日本循環器学会学術集会。2021.3

【一般演題】

1. Asano T, Mitsuhashi Y, Yamashita J, Kondo S, Ito R, Iwata H, Saji M, Wakabayashi K, Yahagi K, Shinke T, Mase T, Abe K, Miyachi H, Higuchi S, Kishi M, Tanaka H, Yamasaki M, Miyauchi K, Yamamoto T, Nagao K, Takayama M. Relationship between age and the impact of revascularization on mortality in patients with non-ST-elevation myocardial infarction – the report from Tokyo CCU network registry. *ESC 2020*
2. Takahashi T, Yoshino H, Akutsu K, Shimokawa T, Ogino H, Kunihara T, Usui M, Watanabe K, Kawata M, Masuhara H, Yamasaki M, Hagiya K, Yamamoto T, Nagao K, Takayama M. Sex-related Differences in Clinical Features and In-hospital Outcomes of

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第 29 回日本心血管インターベンション治療学会 : CVIT2020
 2. Nozato T : Hyperglycemia and In-Hospital Prognosis in Patients with Acute Pulmonary Embolism: Results of the Tokyo CCU Network Registry. 第 84 回日本循環器学会学術集会。2020.7
 3. Kuroki N : "Exercise-related Out-of-hospital Cardiac Arrest: Causes and Prognosis - Data from Tokyo CCU network". 第 84 回日本循環器学会学術集会。2020.7
 4. 足田 匡史 : Effect of Renal Function and Vasopressor Agents for Cardiogenic Shock due to Acute Myocardial Infarction: the Tokyo CCU Network Registry. 第 84 回日本循環器学会学術集会。2020.7
 5. Shoji M : The characteristics of the elderly patients with Acute Pulmonary Thromboembolism based on the Tokyo CCU Network Registry. 第 84 回日本循環器学会学術集会。2020.7
 6. Tsukamoto S : The characteristics of clinical picture for super-elderly patients (over 90 years old) with acute heart failure (AHF) . 第 84 回日本循環器学会学術集会。2020.7
 7. 渡邊 和宏 : Different clinical features of acute aortic dissection comparing and acute myocardial infarction from TOKYO CCU network database . 第 84 回日本循環器学会学術集会。2020.7
 8. Kuroki N : Differences in Clinical Picture and Prognosis between Patients with Cardiogenic Out-of-hospital Cardiac Arrest due to Acute coronary syndrome (ACS) and Non-ACS. 第 85 回日本循環器学会学術集会。2021.3
 9. Usui M : Interfacility Transfer May Not Affect the Prognosis of Patients with Acute Type A Aortic Dissection. 第 85 回日本循環器学会学術集会。2021.3
 10. Komiyama K : Extend Investigation of Noble Simplified Risk Score (TOMIN Risk Score) to Predict In-hospital Mortality for Patients with Acute Myocardial Infarction. 第 85 回日本循環器学会学術集会。2021.3
 11. Fujimoto H : One-year Outcomes of Non-ST Elevation Myocardial Infarction under Optimal Medical Treatment in Tokyo, -Tokyo CCU Network Cohort Study-. 第 85 回日本循環器学会学術集会。2021.3
 12. Tsukamoto S : Contributing factors for in-hospital death in patients with elderly (over 80 years old) acute decompensated heart failure (AHF) . 第 85 回日本循環器学会学術集会。2021.3
 13. Tsukamoto S : Clinical characteristics and outcome of super-elderly patients (over 90 years old) with acute decompensated heart failure (ADHF). 第 85 回日本循環器学会学術集会。2021.3