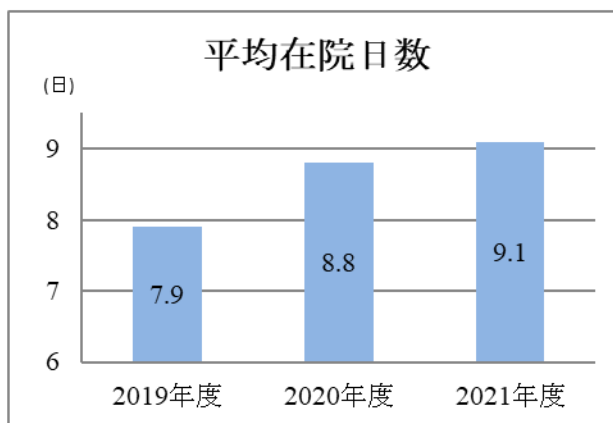
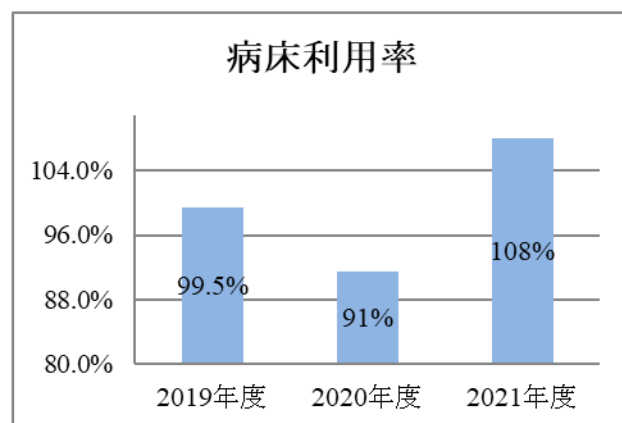
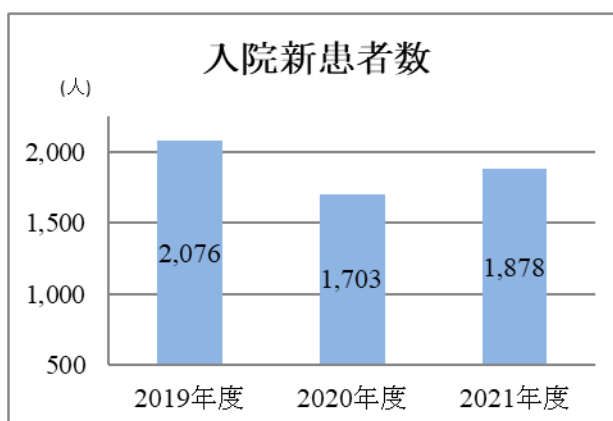
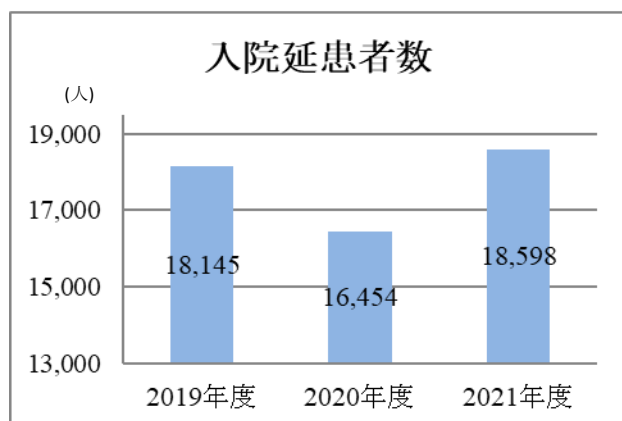
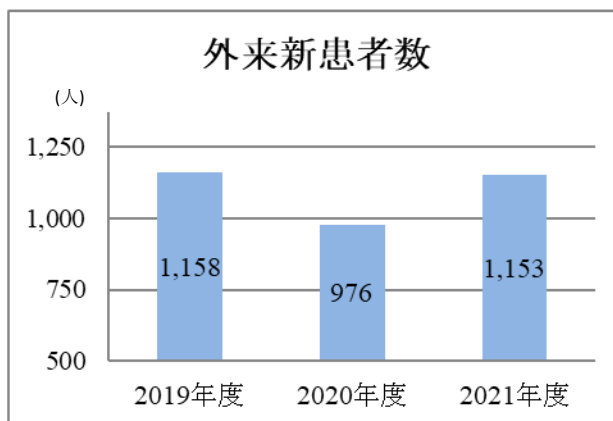
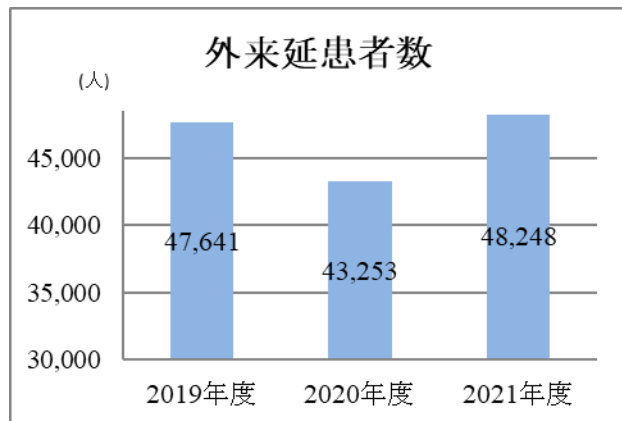


2-7 循環器内科

診療実績



研究・教育活動

英文原著

1. Wada H, Ogita M*, Suwa S, Nakao K, Ozaki Y, Kimura K, Ako J, Noguchi T, Yasuda S, Fujimoto K, Nakama Y, Morita T, Shimizu W, Saito Y, Hirohata A, Morita Y, Inoue T, Okamura A, Mano T, Hirata K, Tanabe K, Shibata Y, Owa M, Tsujita K, Funayama H, Kokubu N, Kozuma K, Uemura S, Toubaru T, Saku K, Oshima S, Nishimura K, Miyamoto Y, Ogawa H, Ishihara M; J-MINUET investigators.

Prediction of long-term outcomes in ST-elevation myocardial infarction and non-ST segment myocardial infarction with and without creatinine kinase elevation-post-hoc analysis of the J-MINUET study.

Int Heart J. 2021 May 29;62(3):520-527. (IF=2.226, CI=0).

2. Nishio R, Ogita M*, Wada H, Nozaki Y, Takahashi D, Yasuda K, Takeuchi M, Takahashi N, Sonoda T, Yatsu S, Shitara J, Tsuboi S, Dohi T, Suwa S, Miyauchi K, Daida H.
Clinical characteristics and long-term outcomes of patients with acute coronary syndrome during the trip.
Int Heart J. 2021 May 29;62(3):487-492. (IF=2.226, CI=0).
3. Kimura T, Akahori H*, Asakura M, Nakao K, Ozaki Y, Kimura K, Ako J, Noguchi T, Suwa S, Fujimoto K, Nakama Y, Morita T, Shimizu W, Saito Y, Hirohata A, Morita Y, Inoue T, Okamura A, Mano T, Wake M, Tanabe K, Shibata Y, Owa M, Tsujita K, Funayama H, Kokubu N, Kozuma K, Uemura S, Toubaru T, Saku K, Oshima S, Nishimura K, Miyamoto Y, Ogawa H, Ishihara M; J-MINUET investigators.
Impact of age on gender difference in long-term outcome of patients with acute myocardial infarction (from J-MINUET).
Am J Cardiol. 2021 Mar 1;142:5-13. (IF=2.843, CI=0).
4. Matumura-Nakano Y, Shiomi H, Morimoto T, Yamaji K, Ehara N, Sakamoto H, Takeji Y, Yoshikawa Y, Yamamoto K, Imada K, Tada T, Taniguchi R, Nishikawa R, Tada T, Uegaito T, Ogawa T, Yamada M, Takeda T, Eizawa H, Tamura N, Tambara K, Suwa S, Shirotani M, Tamura T, Inoko M, Nishizawa J, Natuaki M, Sakai H, Yamamoto T, Kanemitsu N, Ohno N, Ishii K, Marui A, Tsuneyoshi H, Terai Y, Nakayama S, Yamazaki K, Takahashi M, Tamura T, Esaki J, Miki S, Onodera T, Mabuchi H, Furukawa Y, Tanaka M, Komiya T, Soga Y, Hanyu M, Ando K, Kadota K, Minatoya K, Nakagawa Y, Kimura T*; CREDO-Kyoto PCI/CABG Registry Cohort-3 Investigators.
Comparison of outcomes of percutaneous coronary intervention versus coronary artery bypass grafting among patients with three-vessel coronary artery disease in the new generation drug-eluting stents era (from the CREDO-Kyoto PCI/CABG Registry Cohort-3).
Am J Cardiol. 2021 Apr 15;145:25-36. (IF=2.843, CI=0).
5. Yamamoto K, Shiomi H*, Morimoto T, Kadota K, Tada T, Takeji Y, Matsumura-Nakano Y, Yoshikawa Y, Imada K, Domei T, Kaneda K, Taniguchi R, Ehara N, Nawada R, Natsuaki M, Yamaji K, Toyofuku M, Kanemitsu N, Shinoda E, Suwa S, Iwakura A, Tamura T, Soga Y, Inada T, Matsuda M, Koyama T, Aoyama T, Sato Y, Furukawa Y, Ando K, Yamazaki F, Komiya T, Minatoya K, Nakagawa Y, Kimura T;
CREDO-Kyoto PCI/CABG Registry Cohort-3 Investigators.
Percutaneous coronary intervention versus coronary artery bypass grafting among patients with unprotected left main coronary artery disease in the new-generation drug-eluting stents era (from the CREDO-Kyoto Registry Cohort-3).
Am J Cardiol. 2021 Apr 15;145:47-57. (IF=2.843, CI=0).
6. Yamamoto K, Natsuaki M, Morimoto T, Shiomi H, Takeji Y, Kadota K, Imada K, Toyofuku M, Kanemitsu N,

Shinoda E, Suwa S, Iwakura A, Tamura T, Soga Y, Inada T, Matsuda M, Koyama T, Aoyama T, Kato E, Sato Y, Furukawa Y, Ando K, Yamazaki F, Komiya T, Minatoya K, Nakagawa Y, Kimura T*; CREDO-Kyoto PCI/CABG Registry Cohort-3 Investigators.

Percutaneous coronary intervention versus coronary artery bypass grafting in patients with versus without chronic kidney disease.

Am J Cardiol. 2021 Apr 15;145:37-46. (IF=2.843, CI=0).

7. Shitara J, Naito R, Kasai T*, Endo H, Wada H, Doi S, Konishi H, Tsuboi S, Ogita M, Dohi T, Okazaki S, Miyauchi K, Daida H.

Differing effects of beta-blockers on long-term clinical outcomes following percutaneous coronary intervention between patients with mid-range and reduced left ventricular ejection fraction.

BMC Cardiovasc Disord. 2021 Jan 15;21(1)36. (IF=0.794, CI=0).

8. Watanabe H, Morimoto T, Ogita M, Suwa S, Natsuaki M, Suematsu N, Koeda Y, Morino Y, Nikaido A, Hata Y, doi M, Hibi K, Kimura K, Yoda S, Kaneko T, Nishida K, Kazai K, Yamaguchi K, Wakatsuki T, Tonoike N, Yamamoto M, Shimizu S, Shimohama T, Ako J, Kimura T*, on behalf of STOPDAPT-2 investigators.

Influence of CYP2C19 genotypes for the effect of 1-month dual antiplatelet therapy followed by clopidogrel monotherapy relative to 12-month dual antiplatelet therapy on clinical outcomes after percutaneous coronary intervention; A genetic substudy from the STOPDAPT-2.

Cardiovasc Interv Ther. 2021 Oct;36(4):403-415.

9. Shiozaki M, Inoue K*, Suwa S, Lee CC, Chiang SJ, Sato A, Fukuda K, Kubota N, Tamura H, Fujiwara Y, Yamaguchi K, Sato T, Sumiyoshi M, Daida H.

Clinical evaluation of a new high-sensitivity cardiac troponin I assay for diagnosis and risk assessment of patients with suspected acute myocardial infarction.

Cardiology. 2021;146(2):172-178. (IF=1.791, CI=0).

10. Soeda T, Okura H, Saito Y, Nakao K, Ozaki Y, Kimura K, Ako J, Noguchi T, Yasuda S, Suwa S, Fujimoto K, Nakama Y, Morita T, Shimizu W, Hirohata A, Morita Y, Inoue T, Okamura A, Mano T, Hirata K, Tanabe K, Shibata Y, Owa M, Tsujita K, Funayama H, Kokubu N, Kozuma K, Uemura S, Toubaru T, Saku K, Oshima S, Nishimura K, Miyamoto Y, Ogawa H, Ishihara M; J-MINUET investigators.

Clinical characteristics and in-hospital outcomes in patients aged 80 years or over with cardiac troponin-positive acute myocardial infarction-J-MINUET study.

J Cardiol. 2021 Feb;77(2):139-146. (IF=2.289, CI=0).

11. Takeji Y, Shiomi H*, Morimoto T, Yoshikawa Y, Taniguchi R, Matsumura-Nakano Y, Yamamoto K, Yamaji K, Tazaki J, Suwa S, Inoko M, Takeda Y, Shirohani M, Ehara N, Ishii K, Inada T, Onodera T, Shinoda E, Yamamoto T, Tamura T, Nakatsuma K, Sakamoto H, Ando K, Soga Y, Furukawa Y, Sato Y, Nakagawa Y, Kadota K, Komiya T, Minatoya K, Kimura T. CREDO-Kyoto PCI/CABG Registry Cohort-2 and CREDO-Kyoto PCI/CABG Registry Cohort-3 Investigators.

Demographics and practice patterns and long-term outcomes of patients with non-ST-segment elevation acute coronary syndrome in the past two decades: the CREDO-Kyoto Cohort-2 and Cohort-3.

BMJ Open. 2021 Feb 22;11(2):e044329. (IF=2.496, CI=0).

12. Yamamoto K, Watanabe H, Morimoto T, Domei T, Ohya M, Ogita M, Takagi K, Suzuki H, Nikaido A, Ishii M, Fujii S, Natsuaki M, Yasuda S, Kaneko T, Tamura T, Tamura T, Abe M, Kawai K, Nakao K, Ando K, Tanabe K, Ikari Y, Igarashi Hanaoka K, Morino Y, Kozuma K, Kadota K, Furukawa Y, Nakagawa Y, Kimura T*. On behalf of the STOPDAPT-2 investigators.

Very short dual antiplatelet therapy after drug-eluting stent implantation in patients who underwent complex percutaneous coronary intervention: Insight from the STOPDAPT-2 Trial.

Circ Cardiovasc Interv. 2021 May;14(5):e010384. (IF=5.493, CI=0).

13. Matoba T, Sakamoto K, Nakai M, Ichimura K, Mohri M, Tsujita Y, Yamasaki M, Ueki Y, Tanaka N, Hokama Y, Fukutomi M, Hashiba K, Fukuhara R, Suwa S, Matsuura H, Hosoda H, Nakashima T, Tahara Y, Sumita Y, Nishimura K, Miyamoto Y, Yonemoto N, Yagi T, Tachibana E, Nagao K, Ikeda T, Sato N, Tsutsui H.

Institutional characteristics and prognosis of acute myocardial infarction with cardiogenic shock in Japan – Analysis from the JROAD/JROAD-DPC database.

Circ J. 2021 Sep 24;85(10):1797-1805. (IF=2.97, CI=0).

14. Takeuchi M, Wada H*, Ogita M, Takahashi D, Okada-Nozaki Y, Nishio R, Yasuda K, Takahashi N, Sonoda T, Yatsu S, Shitara J, Tsuboi S, Dohi T, Suwa S, Miyauchi K, Daida H, Minamino T.

Impact of prior stroke on long-term outcomes in patients with acute coronary syndrome.

Circ Rep. 2021 Apr 9;3(5):267-272.

15. Natsuaki M*, Morimoto T, Shiomi H, Kadota K, Tada T, Takeji Y, Matsumura-Nakano Y, Yoshikawa Y, Watanabe H, Yamamoto K, Imada K, Domei T, Yamaji K, Tazaki J, Kaneda K, Taniguchi R, Ehara N, Nawada R, Toyofuku M, Shinoda E, Suwa S, Tamura T, Inada T, Matsuda M, Aoyama T, Sato Y, Furukawa Y, Ando K, Nakagawa Y, Kimura T. CREDO-Kyoto PCI/CABG Registry Cohort-3 Investigators.

Effect of acute coronary syndrome and stable coronary artery disease on bleeding and ischemic risk after percutaneous coronary intervention.

Circ J. 2021 Apr 27.doi: 10.1253. (Online ahead of print). (IF=2.97, CI=0).

16. Naruse Y, Miyajima K, Sugiura R, Muto M, Ogano M, Kurebayashi N, Shiozawa T, Kiyama Y, Nagata E, Odagiri K, Maekawa Y; Mt. FUJI trial investigators.

Comparison of delivery catheter-based and stylet-based right ventricular lead placement at the right ventricular septum under fluoroscopic guidance judged by cardiac CT (Mt. FUJI): a study protocol for the Mt. FUJI randomized controlled trial.

BMJ Open 2021 May 26;11(5):e046782. (IF=2.496, CI=0).

17. Natsuaki M, Morimoto T, Shiomi H, Ehara N, Taniguchi R, Tamura T, Tada T, Suwa S, Kaneda K, Watanabe H, Tazaki J, Wanatabe S, Yamamoto E, Saito N, Fuki M, Takeda T, Eizawa H, Shinoda E, Mabuchi H, Shirotani M, Uegaito T, Matsuda M, Takahashi M, Inoko M, Tamura T, Ishii K, Onodera T, Sakamoto H, Aoyama T, Sato Y, Ando K, Furukawa Y, Nakagawa Y, Kadota K, Kimura T*. Application of the modified high bleeding risk criteria for Japanese patients in an all-comers registry of percutaneous coronary intervention -From the CREDO-Kyoto Registry Cohort -3. *Circ J.* 2021 May 25;85(6):769-781. (IF=2.97, CI=0).
18. Hashimoto Y, Ozaki Y*, Kan S, Nakao K, Kimura K, Ako J, Noguchi T, Suwa S, Fujimoto K, Dai K, Morita T, Shimizu W, Saito Y, Hirohata A, Morita Y, Inoue T, Okamura A, Mano T, Wake M, Tanabe K, Shibata Y, Owa M, Tsujita K, Funayama H, Kokubu N, Kozuma K, Uemura S, Tobaru T, Saku K, Oshima S, Yasuda S, Ismail TF, Muramatsu T, Izawa H, Takahashi H, Nishimura K, Miyamoto Y, Ogawa H, Ishihara M; J-MINUET investigators. Impact of chronic kidney disease on in-hospital and 3-year clinical outcomes in patients with acute myocardial infarction treated by contemporary percutaneous coronary intervention and optimal medical therapy – Insights from the J-MINUET study. *Circ J.* 2021 Sep 24;85(10):1710-1718. (IF=2.97, CI=0).
19. Shiomi H*, Morimoto T, Furukawa Y, Nakagawa Y, Kadota K, Yoshikawa Y, Yamaji K, Tada T, Tazaki J, Ehara N, Taniguchi R, Tamura T, Iwakura A, Tada T, Watanabe H, Suwa S, Toyofuku M, Inada T, Kaneda K, Ogawa T, Takeda T, Sakai H, Yamamoto T, Tambara K, Esaki J, Eizawa H, Yamada M, Shinoda E, Nishizawa J, Mabuchi H, Tamura N, Shirotani M, Nakayama S, Uegaito T, Matsuda M, Takahashi M, Inoko M, Kanemitsu N, Tamura T, Ishii K, Nawada R, Onodera T, Ohno N, Koyama T, Tsuneyohsi H, Sakamoto H, Aoyama T, Miki S, Tanaka M, Sato Y, Yamazaki F, Hanyu M, Soga Y, Komiya T, Ando K, Minatoya K, Kimura T. CREDO-Kyoto PCI/CABG Registry Cohort-3 Investigators. Coronary revascularization in the past two decades in Japan (from the CREDO-Kyoto PCI/CABG Registry Cohort-1, -2, and -3). *Am J Cardiol.* 2021 Aug 15;153:20-29. (IF=2.843, CI=0).
20. Yamamoto K, Matsumura-Nakano Y, Shiomi H, Natsuaki M, Morimoto T, Kadota K, Tada T, Takeji Y, Yoshikawa Y, Imada K, Domei T, Kaneda K, Taniguchi R, Ehara N, Nawada R, Yamaji K, Kato E, Toyofuku M, Kanemitsu N, Shinoda E, Suwa S, Iwakura A, Tamura T, Soga Y, Inada T, Matsuda M, Koyama T, Aoyama T, Sato Y, Furukawa Y, Ando K, Yamazaki F, Komiya T, Minatoya K, Nakagawa Y, Kimura T*; CREDO-Kyoto PCI/CABG Registry Cohort-3 Investigators. Effect of heart failure on long-term clinical outcomes after percutaneous coronary intervention versus coronary artery bypass grafting in patients with severe coronary artery disease. *J Am Heart Assoc.* 2021 Aug 3;10(15):e021257. (IF=???, CI=0).
21. Asakura M, Hibi K, Shimizu W, Fujii K, Suwa S, Okumura Y, Mano T, Igeta M, Okamoto R, Ishihara M. Design and rationale of the EVOCATION trial: A prospective, randomized, exploratory study comparing the

effect of evolocumab on coronary microvascular function after percutaneous coronary intervention in patients with stable coronary artery disease.

J Cardiol. 2021 Sep 10;S0914-5087(21)00228-8. (IF=???, CI=0).

22. Natsuaki M, Morimoto T, Shiomi H, Yamamoto K, Yamaji K, Watanabe H, Uegaito T, Matsuda M, Tamura T, Taniguchi R, Inoko M, Mabuchi H, Takeda T, Domei T, Shirotani M, Ehara N, Eizawa H, Ishii K, Tanaka M, Inada T, Onodera T, Nawada R, Shinoda E, Yamada M, Yamanoto T, Sakai H, Toyofuku M, Tamura T, Takahashi M, Tada T, Sakamoto H, Tada T, Kaneda K, Miki S, Aoyama T, Suwa S, Sato Y, Ando K, Furukawa Y, Nakagawa Y, Kadota, K, Kimura T*.
Bleeding outcomes after percutaneous coronary intervention in the past two decades in Japan – From the CREDO-Kyoto Registry Cohort -2 and Cohort -3.
Cir J. 2021 Sep 16. (Online ahead of print). (IF=2.97, CI=0).
23. Obayashi Y, Shiomi H*, Morimoto T, Tamai Y, Inoko M, Yamamoto K, Takeji Y, Tada T, Nagao K, Yamaji K, Kaneda K, Suwa S, Tamura T, Sakamoto H, Inada T, Matsuda M, Sato Y, Furukawa Y, Ando K, Kadota K, Nakagawa Y, Kimura K; CREDO-Kyoto AMI Registry Wave-2 Investigators.
Newly diagnosed atrial fibrillation in acute myocardial infarction.
J Am Heart Assoc. 2021 Sep 21;10(18):e021417. (IF=???, CI=0).
24. Hashimoto T, Minami Y, Ako J*, Nakao K, Ozaki Y, Kimura K, Noguchi T, Suwa S, Fujimoto K, Nakama Y, Morita T, Shimizu W, Saito Y, Hirohata A, Morita Y, Inoue T, Okamura A, Mano T, Hirata K, Tanabe K, Shibata Y, Owa M, Tsujita K, Funayama H, Kokubu N, Kozuma K, Uemura S, Tobaru T, Saku K, Oshima S, Nishimura K, Miyamoto Y, Ogawa H, Ishihara M; J-MINUET investigators.
Validation of the atherothrombotic risk score for secondary prevention in patients with acute myocardial infarction: the J-MINUET study.
Heart Vessels. 2021 Oct;36(10):1506-1513. (IF=1.62, CI=0).
25. Takeji Y, Shiomi H, Morimoto T, Yamamoto K, Matsumura-Nakano Y, Nagao K, Taniguchi R, Yamaji K, Tada T, Toda-Kato E, Yoshikawa Y, Obayashi Y, Suwa S, Inoko M, Ehara N, Tamura T, Onodera T, Watanabe H, Toyofuku M, Nakatsuma K, Sakamoto H, Ando K, Furukawa Y, Sato Y, Nakagawa Y, Kadota, K, Kimura T, CREDO-Kyoto AMI Registry Wave-2 Investigators.
PLoS One. 2021 Nov 17;16(11):e0259268. (IF=???, CI=0).
26. Yatsu S, Kasai T, Naito R, Matsumoto H, Murata A, Shitara J, Shiroshita N, Kato M, Kawana F, Sato A, Ishiwata S, Shimizu M, Kato T, Suda S, Hiki M, Matsue Y, Kobayashi M, Yoshioka E, Yamauchi T, Daida H.
Utility of cyclic variation of heart rate score as a screening tool for sleep-disordered breathing in patients with heart failure.
J Clin Sleep Med. 2021 Nov 1;17(11):2187-2196 (IF=???, CI=0).

27. Shitara J, Kasai T, Murata N, Yamakawa N, Yatsu S, Murata A, Matsumoto H, Kato T, Suda S, Matsue Y, Naito R, Hiki M, Daida H.
Temporal changes of cardiac acoustic biomarkers and cardiac function in acute decompensated heart failure.
ESC Heart Fail. 2021 Oct ;8(5):4037-4047 (IF=???, CI=0).
28. Kato T, Kasai T, Suda S, Sato A, Ishiwata S, Yatsu S, Matsumoto H, Shitara J, Shimizu M, Murata A, Kagiya N, Hiki M, Matsue Y, Naito R, Takagi A, Daida H.
Prognostic effects of arterial carbon dioxide levels in patients hospitalized into the cardiac intensive care unit for acute heart failure.
Eur Heart J Acute Cardiovasc Care. 2021 Jun 30;10(5):497-502 (IF=???, CI=0).
29. Ishiwata S, Kasai T, Sato A, Suda S, Matsumoto H, Shitara J, Yatsu S, Murata A, Shimizu M, Murata A, Kato T, Hiki M, Matsue Y, Naito R, Daida H, Minamino T.
Prognostic effects of arterial carbon dioxide levels in patients hospitalized into the cardiac intensive care unit for acute heart failure.
Eur Heart J Acute Cardiovasc Care. 2021 Jun 30;10(5):497-502 (IF=???, CI=0).
30. Murasato Y, Yamaji K, Kohsaka S, Wada H, Ishii H, Kinoshita Y, Shite J, Hikichi Y, Amano T, Ikari Y.
Percutaneous coronary intervention in side branch coronary arteries: Insights from the Japanese nationwide registry.
Int J Cardiol Heart Vasc. 2021 Aug 18;36:100856 (IF=???, CI=0).
31. Yamagishi M, Tamaki N, Akasaka T, Ikeda T, Ueshima K, Uemura S, Otsuji Y, Kihara Y, Kimura K, Kimura T, Kusama Y, Kumita S, Sakuma H, Jinzaki M, Daida H, Takeishi Y, Tada H, Chikamori T, Tsujita K, Teraoka K, Nakajima K, Nakata T, Nakatani S, Nogami A, Node K, Nohara A, Hirayama A, Funabushi N, Miura M, Mochizuki T, Yokoi H, Yoshioka K, Watanabe M, Asanuma T, Ishikawa Y, Ohara T, Kaikita K, Kasai T, Kato E, Kamiyama H, Kawashiri M, Kiso K, Kitagawa K, Kido T, Kinoshita T, Kiriyama T, Kume T, Kurata A, Kurisu S, Kosuge M, Kodani E, Sato A, Shiono Y, Shiomi H, Taki J, Takeuchi M, Tanaka A, Tanaka N, Tanaka R, Nakahashi T, Nakahara T, Nomura A, Hashimoto A, Hayashi K, Higashi M, Hiro T, Fukamachi D, Matsuo H, Matsumoto N, Miyauchi K, Miyagawa M, Yamada Y, Yoshinaga K, Wada H, Watanabe T, Ozaki Y, Kohsaka S, Shimizu W, Yasuda S, Yoshino H, Japanese Circulation Society Working Group.
JCS 2018 guideline on diagnosis of chronic coronary heart diseases.
Circ J. 2021 Mar 25;85(4):402-572 (IF=???, CI=0).
32. Ito T, Yamaji K, Kohsaka S, Ishii H, Wada H, Amano T, Fujita H, Seo Y, Ikari Y.
Effect of Procedural Volume on In-Hospital Outcomes After Percutaneous Coronary Intervention in Patients With Chronic Kidney Disease (from the Japanese National Clinical Data [J-PCI Registry])
Am J Cardiol. 2021 Dec 7;S0002-9149(21)01098-5

英文症例報告

1. Kawaguchi T, Yatsu S*, Shiozawa T, Suwa S.
Successful implantation of a leadless pacemaker in a patient with complete atrioventricular block and congenital absence of superior vena cava: a case report.
Eur Heart J Case Rep. 2021 May 12;5(5):ytab167.
2. Takeuchi I, Shitara J, Yanagawa Y.
A high-echoic layer surrounding the heart suggesting cardiac tamponade by clotting.
Aorta (Standford). 2021 Jun;9(3):116-117.

海外学会

1. Takahashi D, Wada H, Ogita M, Yasuda K, Nishio R, Takeuchi M, Takahashi N, Yatsu S, Shitara J, Tsuboi S, Dohi T, Suwa S, Miyauchi K, Daida H, Minamino T.
Impact of lipoprotein(a) as residual risk on long-term cardiovascular outcomes in patients with acute coronary syndrome treated with statin.
ESC2020, 2021/8/27-8/30
2. Sonoda T, Wada H, Ogita M, Dohi T, Suwa S, Miyauchi K, Daida H, Minamino T.
Impact of lipoprotein(a) as residual risk on long-term cardiovascular outcomes in patients with acute coronary syndrome treated with statin
AHA2021,2021/11/13-11/15
3. Sonoda T, Wada H, Yasuda K, Nishio R, Takeuchi M, Takahashi N, Yatsu S, Shitara J, Tsuboi S, Ogita M, Dohi T, Suwa S, Miyauchi K, Daida H, Minamino T.
Clinical Features and Outcome-Predictors of Patients with Out-of-Hospital Cardiac Arrest Complicating Acute Myocardial Infarction.
AHA2021,2021/11/13-11/15

国内学会

1. 西尾亮太、和田英樹、荻田学、野崎侑衣、高橋大悟、安田健太郎、竹内充裕、園田健人、谷津翔一朗、設樂準、諏訪哲. Emergent PCI for NSTEMI patient with LCX proximal and LAD ostium CTO lesion. 第29回 CVIT2020 (Web開催)、2021/2/18-2/21
2. 守屋 壮志, 磯田 菊生, 土肥 智貴, 高橋 徳仁, 遠藤 裕久, 土井 信一郎, 西山 大樹, 華藤 芳輝, 岡井 巖, 岩田 洋, 岡崎 真也. Significant decrease in lipid core burden index following balloon dilation was associated with the leakage of cholesterol crystals.
第29回 CVIT2020 (Web開催)、2021/2/18-2/21

3. 園田健人、和田英樹、荻田学、野崎侑衣、高橋大悟、安田健太郎、西尾亮太、竹内充裕、谷津翔一郎、設樂準、諏訪哲. Significant changes in coronary angiography after non-cardiac surgery and optical coherence tomography findings in the same stenotic lesion. 第 29 回 CVIT2020 (Web 開催)、2021/2/18-2/21
4. Takahashi D, Wada H, Ogita M, Yasuda K, Nishio R, Takeuchi M, Takahashi N, Yatsu S, Shitara J, Tsuboi S, Dohi T, Suwa S, Miyauchi K, Daida H, Minamino T. Impact of lipoprotein(a) as residual risk on long-term cardiovascular outcomes in patients with acute coronary syndrome treated with statin. 第 85 回日本循環器学会学術集、横浜、2021/3/26-3/28 (ハイブリッド開催)
5. 五藤千奈、谷津翔一郎、設樂準、辻村祐一郎、守屋壮志、西尾亮太、石川剛、安田健太郎、園田健人、高野信太郎、和田英樹、塩澤知之、荻田学、諏訪哲
静脈血栓症から肺動脈奇形を介して急性心筋梗塞を呈したと考えられた一例
第 84 回日本循環器学会東海地方会、2021/7/10(Web 開催)
6. 野崎 侑衣, 荻田 学, 谷津 翔一郎, 高橋 大悟, 安田 健太郎, 園田 健人, 和田 英樹, 諏訪 哲, 宮内 克己, 代田 浩之, 南野 徹. 心原性ショックを呈する ST 上昇型心筋梗塞に対する primary PCI が及ぼす予後の検討. 第 69 回日本心臓病学会学術集会、2021/9/17-9/19(ハイブリッド開催)
7. 中村 優, 設樂 準, 真 スレーシュワル, 守屋 壮志, 石川 剛, 安田 健太郎, 園田 健人, 高野 信太郎, 和田 英樹, 塩澤 知之, 荻田 学, 諏訪 哲. 保存的加療により改善した化膿性心膜炎の一例. 第 69 回日本心臓病学会学術集会、2021/9/17-9/19(ハイブリッド開催)
8. 守屋壮志、和田英樹、荻田学、中村優、真優スレーシュワル、石川剛、安田健太郎、園田健人、設樂準、諏訪哲.OCT にて右冠動脈に複数のプラーク破綻像を観察した急性心筋梗塞の一例、第 45 回 CVIT 東海北陸地方会、2021/10/17 (Web 開催)
9. 小野里匠也、守屋壮志、中村優、真優スレーシュワル、石川剛、安田健太郎、園田健人、設樂準、和田英樹、荻田学、諏訪哲. 妊娠・出産を契機に発症し、自然軽快した Libman-sacks 心内膜炎の一例、第 158 回日本循環器学会東海北陸地方会