

### **Peer-reviewed papers (first author)**

1. Nakama T, Saito A, Obunai K, Azumi Y, Watanabe H. Calcified nodule progression-related stent thrombosis after polymer-based paclitaxel-eluting nitinol stent implantation for femoropopliteal artery. *J Vasc Surg Cases Innov Tech*. 2020; In Press.
2. Nakama T, Obunai K, Azumi, Y, Watanabe H. Intravascular Ultrasound Findings after Successful Guidewire Passage With a Retrograde Narrowing Looped Wire Technique. *EJVES Vascular Forum*. 2020; In. Press
3. Nakama T, Obunai K, Muraishi M, Kojima S, Watanabe H. Angioscopic Findings on 15-Month Follow-Up for Interwoven Nitinol Stent Invagination in the Femoropopliteal Artery. *JACC Cardiovasc Interv*. 2020; 13:1958-1959.
4. Nakama T, Obunai K, Muraishi M, Azumi Y, Watanabe H. Angiographic and Intravascular Imaging Findings for Ultrasound Detected Aneurysmal Degeneration Following Polymer Based Paclitaxel Eluting Nitinol Stent Implantation for Femoropopliteal Artery Occlusion. *EJVES Vascular Forum*. 2020; 47:3-5
5. Nakama T, Obunai, K, Kojima S, Muraishi M, Watanabe H. Angiographic findings of the development of a reverse blood supply after percutaneous deep venous arterialization. *JACC Cardiovasc Interv*.2020; 13:1489-1491.
6. Nakama T, Obunai K, Muraishi M, Watanabe H. Percutaneous Endoluminal Anatomical Bypass for Patients with External Iliac Artery Occlusion After Failed Conventional Endovascular Recanalization. *Catheter Cardiovasc Interv*. 2020; 95: 1320-1326.
7. Nakama T, Obunai, K, Muraishi M, Kojima S, Watanabe H. Invagination of an interwoven nitinol stent during femoropopliteal artery placement. *JACC Cardiovasc Interv*. 2020;13: e71-e72.
8. Nakama T, Watanabe N, Haraguchi T, Sakamoto H, Kamoi D, Tsubakimoto Y, Ogata K, Satoh K, Urasawa K, Ando H, Fujita H, Shibata Y. Clinical outcomes of pedal artery angioplasty for patients with ischemic wounds: results from the multicenter RENDEZVOUS registry. *JACC. Cardiovasc Interv*. 2017; 10: 79-90.
9. Nakama T, Ando H, Watanabe N, Ogata K, Takei T, Shibata Y. Novel retrograde puncture technique for infrapopliteal artery revascularization: transplatar retrograde access. *Cardiovasc Interv and Ther*. 2017; 32: 287-293.
10. Nakama T, Watanabe N, Kimura T, Ogata K, Nishino S, Furugen M, Koiwaya H, Furukawa K, Nakamura E, Yano M, Daian T, Kuriyama N, Shibata Y. Clinical implications of additional pedal artery angioplasty in critical limb ischemia patients with infrapopliteal and pedal artery disease. *J Endovasc Ther*. 23 (1): 83-91, 2016

11. Nakama T, Shibata Y, Kimura T, Fukushima Y, Inoue Y, Kuriyama N. A breakthrough trans-collateral retrograde access for occlusive superficial femoral artery: multi-site access and sheath insertion (MUSASHI) technique. *Cardiovasc Interv and Ther.* 30 (4): 356-61, 2015
12. Nakama T, Shibata T, Ogata K, Kuriyama N. An extreme recanalization: transcollateral retrograde wiring for below-the-ankle occlusive lesion. *EJVES Extra.* (27): e7-e9, 2014

#### **Peer-reviewed papers, corresponding author**

13. Ishibashi K, Nakama T, Obunai K. Venous-arterial extracorporeal membrane oxygenation support for percutaneous coronary intervention before transcatheter aortic valve replacement. *IHJ Cardiovascular Case Reports.* 2020, In Press.
14. Honda Y, Nakama T, Shibata Y. Successful retrieval of broken and entrapped guidewire in a severely calcified chronic total occlusion of the right coronary artery using a 220-mm-long balloon. *IHJ Cardiovascular Case Reports.* 2020, In Press.
15. Azumi Y, Nakama T, Obunai K, Watanabe H. A case of challenging percutaneous coronary intervention following surgical aortic valve replacement with a sutureless aortic bioprosthesis. *J Cardiol Cases.* 2020; 22:198-201

#### **Peer-reviewed papers, co-authors**

16. Tsubakimoto Y, Nakama T, Kamoi D, Ando H, Urasawa K. Outcomes of Pedal Artery Angioplasty Are Independent of the Severity of Inframalleolar Disease: A Subanalysis of the Multicenter RENDEZVOUS Registry. *J Endovasc Ther.* 2020; 27: 186-193.
17. Fujimura N, Obara H, Iwasa J, Hattori T, Yamamoto H, Watada S, Kobayashi T, Suematsu N, Mitsuoka H, Soga Y, Nakama T, Sakamoto R, Ichihashi S. Preliminary Experience of Viabahn Stent Graft Inside the Occluded Prosthetic Bypass Graft for the Treatment of Above Knee Femoropopliteal Bypass Occlusion. *Cardiovasc Intervent Radiol.* 2020; 43: 223-230.
18. Kawarada O, Nakai M, Nishimura K, Iwasaki Y, Kanno D, Nakama T, Yamamoto Y, Ogata N, Nakamura M, Yasuda S. Antithrombotic Therapy After Femoropopliteal Artery Stenting: 12-month Results From Japan Postmarketing Surveillance. *Heart Asia.* 2019 Mar 30;11(1):e011114. doi: 10.1136/heartasia-2018-011114. eCollection 2019.
19. Fujihara M, Kozuki A, Tsubakimoto Y, Takahara M, Shintani Y, Fukunaga M, Iwasaki Y, Nakama T, Yokoi Y. Lumen Gain After Endovascular Therapy in

- Calcified Superficial Femoral Artery Occlusive Disease Assessed by Intravascular Ultrasound (CODE Study). *J Endovasc Ther.* 2019; 26: 322-330.
20. Higashimori A, Takahara M, Utsunomiya M, Fukunaga M, Kawasaki D, Mori S, Takimura H, Hirano K, Tsubakimoto Y, Nakama T, Yokoi Y. Utility of indigo carmine angiography in patients with critical limb ischemia: Prospective multi-center intervention study (DIESEL-study). *Catheter Cardiovasc Interv.* 2019; 93: 108-112.
  21. Koiwaya H, Watanabe N, Kuriyama N, Nishino S, Ogata K, Kimura T, Nakama T, Matsuura H, Furugen M, Shibata Y. Predictors of Recurrent In-Stent Restenosis After Paclitaxel-Coated Balloon Angioplasty. *Circ J.* 2017; 81:1286-1292.
  22. Kawarada O, Zen K, Hozawa K, Ayabe S, Huang HL, Choi D, Kim SH, Kim J, Kato T, Tsubakimoto Y, Nakama T, Ichihashi S, Fujimura N, Higashimori A, Fujihara M, Sato T, Yan BP, Pang SY, Wongwanit C, Leong YP, Chua B, George RK, Yokoi Y, Motomura H, Obara H. Contemporary critical limb ischemia: Asian multidisciplinary consensus statement on the collaboration between endovascular therapy and wound care. *Cardiovasc Interv Ther.* 2018; 33: 297-312.
  23. Nishino S, Watanabe N, Nakama T, Takei T, Ashikaga K, Kuriyama N, Shibata Y. Direct measurement of coronary flow during a vasospastic angina attack by transthoracic Doppler echocardiography. *J Echocardiogr.* 2017; 2: 88-90.
  24. Nishino S, Watanabe N, Kimura T, Maurice Enriquez-Sarano, Nakama T, Furugen M, Koiwaya H, Ashikaga K, Kuriyama N, Shibata Y. The Course of Ischemic Mitral Regurgitation in Acute Myocardial Infarction After Primary Percutaneous Coronary Intervention From Emergency Room to Long-Term Follow-Up. *Circ Cardiovasc Imaging.* 2016 Aug;9(8):e004841. doi: 10.1161/CIRCIMAGING. 116.004841. PMID: 27516478
  25. The Impact of Three-Dimensional Optical Coherence Tomography and Kissing-Balloon Inflation for Stent Implantation to Bifurcation Lesions. *J Cardiol Cases.* 2016 Jan 16;13(5):133-136.
  26. Haraguchi T, Urasawa K, Nakama T, Nakagawa T, Tan M, Koshida R, Sato K. Sheath rendezvous method: a novel distal protection technique during endovascular treatment of subclavian artery occlusions. *Cardiovasc Interv and Ther.* 2016; 4: 279-283.
  27. Fujihara M, Kawasaki D, Shintani Y, Fukunaga M, Nakama T, Koshida R, Higashimori A, Yokoi Y. CO2 Angiography Registry Investigators, Endovascular therapy by CO2 angiography to prevent contrast-induced nephropathy in patients with chronic kidney disease: a prospective multicenter trial of CO2 angiography registry. *Catheter Cardiovasc Interv.* 2015; 5: 870-877.

28. Nishihira K, Hatakeyama K, Kuriyama N, Nomura K, Fukushima Y Inoue Y, Nakama T, Mine D, Sagara S, Ashikaga K, Matsuyama A, Kitamura K, Y, Asada Y. Presence of older thrombus in patients with late and very late drug-eluting stent thrombosis. *J Cardiol*. 59 (1): 57-63, 2012
29. Kuriyama N, Kobayashi Y, Nakama T, Mine D, Nishihira K, Shimomura M, Nomura K, Ashikaga K, Matsuyama, A, Shibata Y. Late restenosis following sirolimus-eluting stent implantation. *JACC Cardiovasc Interv*. 2011. 1: 123-8
30. Nishihira K, Shibata Y, Ishikawa T, Nomura K, Nakama T, Mine D, Inoue Y, Ashikaga K, Kuriyama N, Matsuyama A, Imamura T, Asada Y, Kitamura K. Repeated sirolimus-eluting stent implantation to treat sirolimus-eluting stent and bare-metal stent restenosis. *Circ J*. 2010; 11: 2329-33

#### **Japanese invited papers**

31. Nakama T, Shibata Y, Ogata K et al. Clinical challenge: Does below-the-ankle intervention improve outcomes for patients with critical limb ischemia? *J Jpn Soc Limb Salvage Podiatr Med* 10: 160-167, 2018 (Publication in Japanese)