

1. Kawasaki D, Nakata A, Nishian K, Nishimura M, Fujiwara R, Nakata T, Fukunaga M.  
Impact of Peak Systolic Velocity Ratio after Drug-Coated Balloon for Femoropopliteal  
Disease: Three-Month Serial Observation Vessel Echo Study. J Atheroscler Thromb.  
2021.
2. Kawasaki D, Yamada T, Fukunaga M. Feasibility and Safety of the Direct Occluded  
Vessel Puncture Technique as a New Access Site for Complex Peripheral Artery  
Occlusive Disease. J Atheroscler Thromb. 2020 (Online ahead of print.)
3. Kawasaki D, Fukunaga M, Nakata T, Kato M, Ohkubo N. Comparison of the  
OUTBACK® Elite Reentry Catheter and the Bi-directional Approach after Failed  
Antegrade Approach for Femoro-popliteal Occlusive Disease. J Atheroscler Thromb.  
2017;24:1242-1248.
4. Kawasaki D, Fujii K, Fukunaga M, Fukuda N, Masuyama T, Ohkubo N, Kato M. Safety  
and efficacy of carbon dioxide and intravascular ultrasound-guided stenting for renal  
artery stenosis in patients with chronic renal insufficiency. Angiology. 2015;66:231-  
6.
5. Kawasaki D, Iida O, Fukunaga M, Kato M, Ohkubo N. Wire Passages of 0.035-inch  
Looped Wire Technique for Femoropopliteal Long Total Occlusions. J Atheroscler  
Thromb. 2015;22:1071-9.

6. Kawasaki D. A simple homemade carbon dioxide delivery system for endovascular procedures in the iliofemoral arteries—reply. *Circ J.* 2013;77:832.
7. Kawasaki D, Fujii K, Fukunaga M, Masutani M, Nakata A, Masuyama T. Safety and efficacy of endovascular therapy with a simple homemade carbon dioxide delivery system in patients with iliofemoral artery diseases. *Circ J.* 2012;76:1722-8.
8. Kawasaki D, Fujii K, Fukunaga M, Fujii N, Masutani M, Kawabata ML, Tsujino T, Ohyanagi M, Masuyama T. Preprocedural evaluation and endovascular treatment of iliofemoral artery disease without contrast media for patients with pre-existing renal insufficiency. *Circ J.* 2011;75:179-84.
9. Kawasaki D, Tsujino T, Fujii K, Masutani M, Ohyanagi M, Masuyama T. Novel use of ultrasound guidance for recanalization of iliac, femoral, and popliteal arteries. *Catheter Cardiovasc Interv.* 2008;71:727-33.
10. Kawasaki D, Kosugi K, Waki H, Yamamoto K, Tsujino T, Masuyama T. Role of activated renin-angiotensin system in myocardial fibrosis and left ventricular diastolic dysfunction in diabetic patients—reversal by chronic angiotensin II type 1A receptor blockade. *Circ J.* 2007;71:524-9.
11. Kawasaki D, Tsujino T, Morimoto S, Masai M, Masutani M, Ohyanagi M, Kashiwamura S, Okamura H, Masuyama T. Plasma interleukin-18 concentration: a novel marker of myocardial ischemia rather than necrosis in humans. *Coron Artery Dis.* 2005;16:437-41.

12. Kawasaki D, Tsujino T, Morimoto S, Fujioka Y, Naito Y, Okumura T, Masutani M, Shimizu H, Yuba M, Ueda A, Ohyanagi M, Kashiwamura S, Okamura H, Iwasaki T. Usefulness of circulating interleukin-18 concentration in acute myocardial infarction as a risk factor for late restenosis after emergency coronary angioplasty. *Am J Cardiol.* 2003;91:1258-61.