

William Jonghoon Yoon, M.D.

Philosophy of Care

I am dedicated to providing personalized, comprehensive vascular care, with approaches rooted in the most advanced and least invasive treatment options. I believe that understanding the patient experience from the patient's perspective is critical in delivering high-quality care.

I place high value on open communication with my patients and their family members to achieve optimum treatment outcomes.

Clinical Interests

Dr. Yoon specializes in complex vascular and endovascular surgery. He has expertise and experience in a full range of open vascular and advanced endovascular procedures for carotid artery surgery and stenting, abdominal and thoracic aortic aneurysm repair, renal and visceral revascularization, and revascularization of the arteries of the lower extremities.

Research/Academic Interests

Dr. Yoon's research focuses on non-invasive imaging of the aorta, carotid plaque imaging, and preventive interventions in vascular surgery. His goal is to develop new patient-specific preventive interventional strategies in the treatment of aortic pathology.

Title Assistant Professor

Specialty [Surgery - Vascular and Endovascular](#)

Department [Surgery](#)

Division Vascular Surgery

Clinic Vascular Surgery Clinic

Center/Program Affiliation [Vascular Center](#)
[Cardiovascular Services](#)

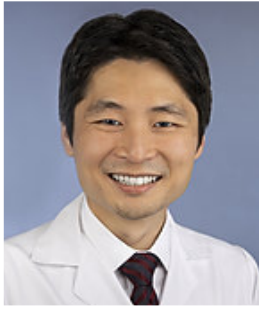
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Languages English, Korean

Education M.D., Virginia Commonwealth University School of Medicine, 2011
General Surgery, St. John Hospital & Medical Center, 2011-2012
B.S., Molecular and Cell Biology, University of Connecticut, 2007



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Residency General Surgery, St. John Hospital & Medical Center, 2012-2016

Fellowships Advanced Aortic Surgery Visiting Fellowship, Uppsala University Hospital, Sweden, 2018
Vascular Surgery, Loyola University Medical Center, Stritch School of Medicine, 2016-2018
Advanced Aortic Endovascular Surgery Visiting Fellowship, Paracelsus Medical University
Klinikum, Nurnberg, Germany, 2018

Board Certifications American Board of Surgery - General Surgery Diplomate
American Board of Surgery - Vascular Surgery

Professional Memberships American College of Surgeons
European Society for Vascular Surgery
Society for Clinical Vascular Surgery
Society for Vascular Surgery
Vascular and Endovascular Surgery Society

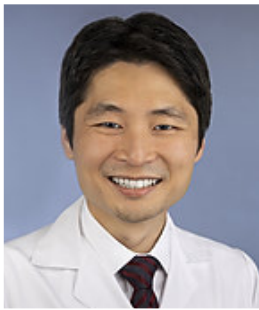
Honors and Awards Best Paper Award, Vascular and Endovascular Surgery Society Annual Meeting, 2018
John L. Keeley Surgical Fellowship Award, Loyola University of Chicago Medical Center, 2018
Best Chief Surgical Resident-Anthony B. Chambers Award, St. John Hospital & Medical Center, 2016

Select Recent Publications Yoon W, Crisostomo P, Halandras P, Bechara C, Aulivola B. The utility of the Agatston calcium score in predicting carotid plaque vulnerability. *Ann Vasc Surg* 2018 [In Press].

Yoon W, Halandras P, Aulivola B, Crisostomo P. Malignancy does not affect outcomes of pharmacomechanical thrombolysis in symptomatic iliofemoral deep vein thrombosis. *Ann Vasc Surg* 2018;51:234-238.

Laczynsk D, Yoon W, Halandras P, Bechara C, Aulivola B, Crisostomo P. Long-standing inferior vena cava filter with strut extrusion and retrieval using a rotating dilator sheath. *J Vasc Surg: Venous and Lym Dis* 2018;6(2):300.

Yoon W, Drescher M, Crisostomo P, Halandras P, Aulivola B. Delineating the durability outcome differences after saphenous ablation with laser versus radiofrequency. *J Vasc Surg* 2017;



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66(2):e22-e23.

Yoon W, Aulivola B. Vascular injury during anterior spine exposure. In Eskandari M, Pearce W, Yao J (eds). *Current Vascular Surgery*: 2017. People's Medical Publishing House-USA, Shelton, 2017. P 405 – 416.

Yoon W, Conley A, Herrera S, Van Dorp D, Lorelli D. Ruptured mycotic abdominal aortic pseudoaneurysm in a patient on hemodialysis complicated with oxacillin-resistant *Staphylococcus aureus* bacteremia. *Ann Vasc Surg* 2016;35:204.e1-4.

Yoon W, Lorelli D. Avoiding the use of a femoral bridging catheter in selected patients using a 2-stage Hemodialysis Reliable Outflow (HeRO) graft implantation technique. *J Vasc Access* 2015;16(3):189-194.

Yoon W, Lorelli D. Two-stage Hemodialysis Reliable Outflow (HeRO) graft implantation technique that avoids the use of a femoral bridging dialysis catheter. *J Vasc Access* 2015;16(1):64-67.

Yoon W, Alame A, Berri R. Peritoneal Surface Disease Severity Score as a predictor of resectability in the treatment of peritoneal surface malignancies. *Am J Surg* 2014;207(3):403-407.

Yoon W, Lorelli D. A novel two-stage HeRO graft implantation technique that avoids the use of a femoral bridging hemodialysis catheter in selected patients. *J Vasc Surg* 2013;58(5):1437.

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