



INTERVENTIONAL VEIN SPECIALISTS VEINS, AESTHETICS AND MORE...



DOTTER INSTITUTE OHSU

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John A. Kaufman, MD, MS

Khashayar Farsad, MD, PhD

Pamela M. Burrows, RN, BSN

The **INTERVENTIONAL VEIN SPECIALISTS** at OHSU is located in the **Physicians Pavilion**. Our Clinic offers state-of-the art treatment for spider veins, varicose veins and other venous problems as well as facial aesthetic treatments. Our vein and aesthetic specialists provide collaborative consultations to help evaluate the best treatment options for patients. We work closely with patients throughout the entire process of consultation, implementing a well thought out treatment plan, and providing long term follow-up to ensure that patients are satisfied and that their goals are met.

MEET OUR TEAM

John A. Kaufman, MD, MS



Dr. Kaufman, is a board certified Interventional Radiologist. He is the Director of the Dotter Institute and past president of the Society of Interventional Radiology. His clinical interests include venous disease and uterine fibroids. He is actively involved in clinical research in these areas.

Khashayar Farsad, MD, PhD



Dr. Farsad is a board certified Interventional Radiologist, who recently joined the staff at the Dotter Institute after receiving his training at the Massachusetts General Hospital in Boston, MA. His clinical interests include venous disease, cancer, vascular disorders, and uterine fibroids.

Pamela M. Burrows, RN, BSN



Pamela Burrows is a registered nurse at the Dotter Institute and is the coordinator for the Interventional Vein Specialists. She joined the OHSU Dotter Interventional Radiology Unit in 2003, where sclerotherapy and facial aesthetics has become her area of interest and expertise. She performs these procedures under the guidance of Dr. Kaufman and Dr. Farsad. She is readily available to answer any questions at “Just ask Pam” www.ohsuhealth.com/askpam or call (503) 568-4571.

SERVICES AT OUR CLINIC

- Clinic and phone consultations to evaluate varicose vein and spider vein treatment options.
- Sclerotherapy
- Minimally-invasive endovenous ablation treatment using laser or radiofrequency technology
- Ambulatory phlebectomy
- Facial aesthetic treatments - Botox and dermal fillers