



Leslie Scoutt, MD

Dr. Scoutt is the Professor of Diagnostic Radiology, Vascular Surgery, and Cardiology and the Medical Director of the non-invasive vascular lab at Yale University, in New Haven, CT.

In addition; Dr. Scoutt is a decorated educator, course developer, internationally renown lecturer, prolific researcher and writer, editor/ reviewer for multiple medical journals, and serves multiple societies and organizations in leadership roles, including but not limited to ABR, SRU, ARRT, ACR, RSNA, and AIUM.

Courses

Abdominal Arterial Anatomy and protocols-(VASCSP010VILT)

This 2 hour Philips Clinical Education VILT course for noninvasive vascular diagnostic specialists is developed to meet the climbing need to standardize protocols and diagnostic approach for the performance of an arterial abdominal Doppler ultrasound examination and for the assessment of the arterial abdominal vasculature. This comprehensive review of abdominal arterial anatomy, Doppler flow profiles of the normal abdominal arterial vasculature, scanning techniques and protocols is delivered by Leslie Scoutt, MD.

VASCSP011VILT US Evaluation of Pathology of the Abdominal Aorta and Mesenteric Arteries-(VASCSP011VILT)

This 2 hour Philips Clinical Education VILT course for noninvasive vascular ultrasound users is developed to meet the need to standardize performance protocols and diagnostic criteria for noninvasive evaluation of the most common pathology of the abdominal aorta and the mesenteric branches. The course includes didactic presentation and interactive case study. Program topics include a review of aortic aneurysms, rupture, thrombosis, and dissections; mesenteric artery dissection, mesenteric ischemia, and median arcuate ligament syndrome. Evaluation of the abdominal aorta s/p EVAR and the mesenteric arteries following intervention will be discussed. This course is delivered by Leslie Scoutt, MD.

Doppler US of the Renal Arteries-(VASCSP012VILT)

This 2 hour Philips Clinical Education VILT course for noninvasive vascular ultrasound specialists is developed to meet the need to standardize performance protocols and diagnostic criteria for noninvasive evaluation of the renal arteries. The course includes didactic presentation as well as interactive case discussion. Program topics include a review of renovascular hypertension, how to diagnose renal artery stenosis, follow up of patients following intervention for RAS, and other less common types of renal vascular pathology. This course is delivered by Leslie Scoutt, MD.

Doppler US of Abdominal Venous Return Anatomy, Protocols (VASCSP013VILT)

This 2 hour Philips Clinical Education VILT course for noninvasive vascular diagnostic specialists is developed to meet the climbing need to standardize performance protocols and diagnostic criteria for Doppler assessment of the abdominal venous vasculature. This comprehensive review of abdominal venous anatomy, Doppler flow profiles, scanning techniques and protocols is delivered by Leslie Scoutt, MD.



Leslie Scout, MD

Dr. Scoutt is the Professor of Diagnostic Radiology, Vascular Surgery, and Cardiology and the Medical Director of the non-invasive vascular lab at Yale University, in New Haven, CT.

In addition; Dr. Scoutt is a decorated educator, course developer, internationally renown lecturer, prolific researcher and writer, editor/ reviewer for multiple medical journals, and serves multiple societies and organizations in leadership roles, including but not limited to ABR, SRU, ARRT, ACR, RSNA, and AIUM.

Courses

Doppler US Evaluation of the Liver and Abdominal Venous Pathology- (VASCSP014VILT)

This 2 hour Philips Clinical Education VILT course for noninvasive vascular diagnostic specialists is developed to meet the climbing need to standardize performance protocols and diagnostic criteria for Doppler assessment of the hepatic vasculature and systemic venous intra-abdominal pathology. This comprehensive course will review systemic venous outflow pathology in the abdomen as well as the Doppler US findings of portal hypertension and other less common hepatic vascular pathologies. The course will include didactic presentation as well as interactive case discussion. The course will be delivered by Leslie Scoutt,