

ARDMS VASCULAR COURSE OUTLINE:

Evaluation of Aortoiliac vasculature/aortoiliac disease

Upper/lower extremity arteries and veins their mapping/ venous thrombosis, arterial atherosclerosis

Mesenteric vasculature, atherosclerosis, aneurysm

Renal vasculature, atherosclerosis, aneurysm, dissection, thrombosis, extrinsic compression, fibromuscular dysplasia

Hepato-portal system, (thrombosis, Budd-Chiari syndrome, portal hypertension)

IVC/iliac vessels, thrombosis, extrinsic compression

Intra/extracranial cerebrovascular system, aneurysm, acute deep vein thrombosis, critical stenosis

Evaluation of transplanted organs

Obtaining appropriate diagnostic waveforms/pressures with and without provocative/exercise maneuvers