

PERIPHERAL ARTERIAL DISEASE

Offer your patients the least invasive option first, with an interventional radiologist as your partner in patient care.

Of all the modern medical advancements pioneered by interventional radiologists, perhaps the most significant has been peripheral angioplasty and stenting. In cases of peripheral



BEFORE ANGIOPLASTY AND STENTING OF THE ILIAC



AFTER ANGIOPLASTY AND STENTING OF THE ILIAC

arterial disease (PAD), an interventional radiologist can help you get your patients walking again — without the surgical risk, pain and long recovery times.

Because atherosclerosis is a systemic disease, your PAD patients may have blocked arteries in other areas, increasing the risk of abdominal aortic aneurysms, renal disease and stroke. Through clinical evaluation and diagnostic imaging, an interventional radiologist can assess your patients for these related vascular conditions, and partner with you to treat them if necessary.

Today, interventional radiology treatments are the first-line standard for PAD and they preserve future treatment options. No other partner offers you multi-modality state-of-the-art imaging and diagnostic expertise, coupled with an unparalleled clinical experience across specialties, and in-depth knowledge of the least invasive treatments. For more information on PAD, or to find an interventional radiologist in your area, visit the referring specialists section at www.SIRweb.org.

Enhanced care through advanced technology®

