

## **RADIA CENTER FOR VASCULAR DISEASE OPENS ON JANUARY 5, 2004**

EVERETT, Wash. -- (Jan. 5, 2004) -  
- Opening January 5, 2004, the  
Radia Center for Vascular Disease  
is a collaborative merger of  
interventional radiology and  
vascular surgery and will serve  
Snohomish County and surrounding  
areas. The vascular surgeons and



interventional radiologists involved in the merger include: James Cook, MD, Robert DeFrang, MD, Philip Feliciano, MD and Burley McIntyre, MD (vascular surgeons), David Cohn, MD, Charles Daly, MD, and Oliver Ochs, MD (interventional radiologists).

The care of patients with a vascular disorder is evolving at a rapid pace. In the past, vascular surgeons used traditional open surgical procedures to treat most vascular problems, with excellent short and long-term results. Today, innovative approaches which rely on noninvasive vascular imaging and endovascular technology, provide patients with potentially less invasive treatment options. Diagnostic, screening, and minimally invasive approaches are available through the Radia Center for Vascular Disease located at 3216 Norton Ave., Suite 201, Everett.

The Radia Center for Vascular Disease will offer patients an individually tailored approach to vascular care where all possible surgical, endovascular and medical options are considered. "The Center is unique, because we are one of a handful of groups in the United States providing the best of both worlds." explains Phil Feliciano, MD. "Our focus is on the care of the vascular patient by seamlessly integrating the expertise of both vascular surgery and interventional radiology." Dr. Feliciano continues, "the Center offers the latest in vascular diagnostics and treatment."