

You Are Cordially Invited

2010 SIR

Tampa, Florida

Glidewire Advantage[™]

Peripheral Guidewires

Two Jobs. One Wire.

Clinical Advantages of an

Innovative Peripheral Hybrid Wire Technology

Presenting:
Anthony Venbrux, M.D.

Washington, DC

Shawn Sarin, M.D.

Washington, DC

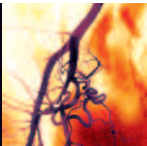
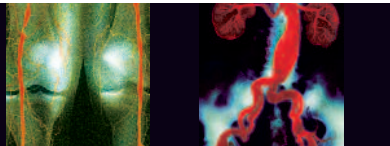
Wednesday, March 17

6:30 – 7:30 AM

PRODUCT THEATER 122

 **TERUMO**[®]

TERUMO INTERVENTIONAL SYSTEMS



**For more information, contact
our Inside Sales Team at
800.862.4143**

Terumo Interventional Systems
2101 Cottontail Lane
Somerset, NJ 08873

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Glidewire Advantage[™] Peripheral Guidewires

Clinical Advantages of an **Innovative Peripheral Hybrid Wire Technology**

Learn how to gain clinical advantages in peripheral cases through the use of a single wire to both cross the lesion and deliver an interventional device. Terumo's Glidewire Advantage[™] Peripheral Guidewire combines Terumo's well-established Glidewire[®] construction on the distal 25 cm with a unique stiffer PTFE coated proximal end. This construction provides the operator with excellent tactile feel and support for secure device placement.

Anthony Venbrux, M.D.

Director of Interventional Radiology
Professor of Radiology and Surgery
George Washington University Hospital
Washington, D.C.

Shawn N. Sarin, M.D.

Assistant Professor of Radiology and Surgery
George Washington University Hospital
Washington, D.C.

Continental breakfast will be served at 6:30AM

Visit Terumo at Booth 1423

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TERUMO INTERVENTIONAL SYSTEMS

This event will take place in the Technical Exhibit Hall outside of official SIR Annual Scientific Meeting session times. This event was planned and implemented by Terumo Interventional Systems. This event is not considered part of the 2010 Annual Scientific Meeting as planned by the SIR Annual Scientific Meeting Committee. No CME will be given for this activity.