

JOIN US:

**CLINICAL
EXPERIENCES
WITH THE
MAGELLAN
ROBOTIC
SYSTEM**

A Hansen Medical
Lunch Symposium
during VEITHsymposium

**12-1pm, Thursday,
November 21, 2013**

The Clinton Suite 2nd Floor,
New York Hilton - Midtown



Magellan™
Robotic System
Driving Endovascular Evolution

Learn how Magellan is being used in endovascular procedures today,
and how Intravascular Robotics will impact clinical practice in the future.

Jean Bismuth, MD, Houston
The ROVER Registry

Barry T. Katzen MD, Miami
Magellan at BCVI

Thomas Nolte MD, Bad Bevensen
Complex Aortic Interventions

Nabil Chakfé MD, Strasbourg
CTOs and Embolization Cases

Nick Cheshire MD, London
Where We're Headed with
Robotic Intervention

The use of this device carries the risks associated with peripheral navigation and therapy delivery. Please consult labels and IFU for indications, contraindications, hazards, warnings and information for use.

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 **hansen®**
M E D I C A L
The Global Leader in Intravascular Robotics

**VEITHsymposium November 19-23, New York City
will feature several sessions focused on Magellan
and Intravascular Robotics.**

Wednesday, November 20

Clinical Excellence in the Hybrid OR

12:00pm-1:00pm | Gramercy Suite East, 2nd Floor

Jean-Pierre Becquemin, MD (Cret il, France) will present his team's experiences with the use of Magellan in complex branched and fenestrated endograft cases as part of the Philips Medical Lunch Symposium.

Thursday, November 21

Clinical Experiences with the Magellan Robotic System

12:00 - 1:00pm | Clinton Suite, 2nd Floor

Hansen Medical will sponsor a Lunch Symposium with speakers Jean Bismuth, MD (Houston), Barry Katzen, MD (Miami), Thomas Nolte, MD (Bad Bevensen), Nabil Chakf , MD (Strasbourg), and Nick Cheshire, MD (London).

Session 54: New Developments in Imaging, Robotics & Laparoscopy

2:07pm | Grand Ballroom East, 3rd Floor

Dr. Katzen and Professor Cheshire will present their experiences with the Magellan Robotic System.