Friday, January 25, 2013

MAIN ARENA 2

09:30 – 11:00  Symposium: Innovative technologies and approaches for aortic challenges
supported with an unrestricted educational grant by Gore & Associates

CHAIRMAN:
Hence Verhagen
Friedrich Wilhelm Mohr

MODERATOR:
Ross Milner
Dittmar Böckler
Rob Fisher

10:25 – 10:45  Live case transmission from Leipzig

10:45 – 11:00  Discussion and summary

10:15 – 10:25  Experience with the CTAG device, radial fit and challenges in the aortic arch
Dittmar Böckler

10:05 – 10:15  Technical innovations: how important is low profile compared to device integrity?
Ross Milner

09:35 – 09:45  Overcoming challenging aortic anatomy: from hostile necks to tortuous iliac arteries
Rob Fisher

09:45 – 10:05  Live case transmission from Leipzig

09:30 – 09:35  Introduction by the chairman

We are asking all faculty members to strictly respect the given time limits.
Friday, January 25, 2013

GLOBAL EXPERT EXCHANGE

12:30 – 13:30 Global Expert Exchange: Challenging EVAR cases and complications – Part II
CHAIRMAN: Vincent Riambau, Michael Dake
MODERATOR: Varinder Bedi, Ross Milner

12:30 – 12:35 Introduction by the chairman

12:35 – 12:40 Endovascular repair of abdominal and iliac aneurysms with preservation of pelvic flow – an innovative stent-graft technology
Varinder Bedi

12:40 – 12:45 Management of a thoracoabdominal aneurysm using debranching, on-table fenestration and sandwich technique
Varinder Bedi

12:45 – 12:50 Percutaneous coil embolization and thrombin assisted closure of a blind common iliac artery aneurysm post aorto-bifemoral bypass and ipsilateral aneurysm repair

12:50 – 12:55 Congenital left femoral arteriovenous malformation treated with modular hybrid bifurcated stent graft system
Ross Milner

12:55 – 13:00 TEVAR with unintentional carotid artery coverage
Ross Milner

13:00 – 13:05 Complex embolization therapy for visceral anatomy

13:05 – 13:10 Percutaneous transgluteal coil embolization of bilateral hypogastric artery aneurysms

13:10 – 13:15 Use of an ASD closure device to treat a visceral segment saccular aneurysm
Ross Milner

13:15 – 13:30 Discussion and conclusion

We are asking all faculty members to strictly respect the given time limits.