Thursday, January 29, 2015

MAIN ARENA 2

16:30 – 18:00  Thoracoabdominal aortic aneurysms

CHAIRMAN:
Eric Verhoeven
Ross Millner

MODERATOR:
Jean-Pierre Becquemin
Piotr Kasprzak
Armando Lobato
Christian Etz
Michael Jacobs
Dieter Raithel

16:30 – 16:37  CMD vs. off the shelf multi-branched endografts for endovascular repair of thoraco-abdominal aortic aneurysms

Theodosios Bisdas

16:37 – 16:44  Fenestrated and branched stent grafts: How do they compare to open surgery – a nation wide survey

Jean-Pierre Becquemin

16:44 – 17:18  Live case transmission from Münster

17:18 – 17:25  Mid-term results of sandwich grafts for TAAA: Are they equal to multibranched devices?

Ralf Kolvenbach

17:25 – 17:32  Updated strategy for organ protection during open thoracoabdominal aortic repair

Enrico Marone

17:32 – 17:39  False lumen backflow in chronic aortic dissections: what is the role and how can it be treated?

Tilo Kölbl

17:39 – 17:46  EVAR for thoracoabdominal aneurysms in patients with chronic dissections

Eric Verhoeven

17:46 – 17:53  The concept of spinal cord ischemic preconditioning by pre-emptive coil embolization

Christian Etz

17:53 – 18:00  Discussion and conclusion

We are asking all faculty members to strictly respect the given time limits.
MAIN ARENA 1  

09:00 – 12:00  Critical issues in aortic endografting

Chairman:
Vicente Rambau
Moderator:
Reza Ghotbi
Piergiorgio Cao
Frank Veith
Armando Lobato
Giovanni Torsello

09:00 – 09:25  Live case transmission from Münster

09:25 – 09:32  Renaissance of the tube in EVAR – infrarenal double tubing with endo anchor augmentation

Johannes Gahlen

09:32 – 09:39  Innovative device design and delivery systems – exploring current and future device capabilities

Dittmar Böckler

09:39 – 09:46  Total endovascular aortic arch replacement with the sandwich technique

Armando Lobato

09:46 – 09:53  Long-term results of chimneys and sandwich grafts in the aortic arch

Ralf Kolvenbach

09:53 – 10:00  Concurrent comparison between hypogastric artery interruption, bell-bottom and sandwich techniques: Long-term follow-up

Armando Lobato

10:00 – 10:07  EVAR is better than open repair for ruptured AAAs despite recent level one evidence: IMPROVE, AJAX & ECAR are misleading

Frank Veith

10:07 – 10:14  Improving care of patients with ruptured AAA: lessons from the USA and the UK

Matt Thompson

10:14 – 10:21  One hundred percent of ruptured abdominal aortic aneurysms can be treated endovascularly if adjunctive techniques are used

Thomas Larzon

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<td>10:21 – 10:49</td>
<td>Live case transmission from Leipzig</td>
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<td>10:49 – 10:56</td>
<td>How to implement a successful programme for EVAR of ruptured aneurysms</td>
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<td>Zoran Rancic</td>
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<td>10:56 – 11:03</td>
<td>Management of aortic disease in the state of infection or inflammation</td>
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<td>11:03 – 11:10</td>
<td>Experience with re-do procedures in patients with infected endovascular or surgical aortic grafts</td>
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<td>Olaf Richter</td>
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<td>11:10 – 11:17</td>
<td>Re-do procedures after stent-graft migration or graft component disconnection</td>
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<td>Andreas Gussmann</td>
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<td>11:17 – 11:24</td>
<td>When are stent-grafts a reasonable option for aneurysm patients with connective tissue disease?</td>
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<td>Vicente Riambau</td>
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<td>11:24 – 11:55</td>
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<td>11:55 – 12:00</td>
<td>Discussion and conclusion</td>
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