### MAIN ARENA 2

**Wednesday, January 28, 2015**

**08:00 – 09:00**  
Scrub in with experts: Ultra low profile AAA stent-graft systems: Evidence meets experience  
This event has been partially made possible through an educational support from Cordis  
LIVE FROM MÜNSTER  
Arne Schwindt  
Martin Austermann  
Bernd Gehringhoff  
**CHAIRMAN:**  
*Giovanni Torsello*  
**MODERATOR:**  
Andrew Holden  
Christian Reeps  
Michel Makaroun

<table>
<thead>
<tr>
<th>Time</th>
<th>Event</th>
<th>Presenter(s)</th>
</tr>
</thead>
<tbody>
<tr>
<td>08:10</td>
<td>Flash presentation: INCRAFT case presentation from Klinikum rechts der Isar, Munich</td>
<td>Christian Reeps</td>
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<tr>
<td>08:20</td>
<td>Flash presentation: First practical learnings with INCRAFT from Münster, Franziskus Hospital</td>
<td>Arne Schwindt</td>
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<td>08:30</td>
<td>Flash presentation: Featured research - INCRAFT: Update on the INSPIRATION Pivotal Study</td>
<td>Michel Makaroun</td>
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<td>08:40</td>
<td>Flash presentation: Results of vascular closure devices for large caliber access</td>
<td>Bruno Freitas</td>
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<tr>
<td>08:50</td>
<td>Flash presentation: Low profile devices for EVAR: Value and trade-offs from a surgical viewpoint</td>
<td><em>Giovanni Torsello</em></td>
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<table>
<thead>
<tr>
<th>Time</th>
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| 10:45 – 10:50 | Fenestrated endovascular aortic grafts are still the best and most durable solution  
Eric Verhoeven |
| 10:50 – 10:55 | The Auckland experience with the Nellix EVAS system  
Andrew Holden |
| 10:55 – 11:00 | Is EVAS going to change the practice with short neck and chimneys?  
Michel Reijnen |
Wednesday, January 28, 2015

TECHNICAL FORUM

12:35 – 13:20  Lunch symposium: Providing more patients with a durable repair supported with an educational grant from Cook Medical
   CHAIRMAN:  Eric Verhoeven
   MODERATOR: Tara Mastracci
   Giovanni Torsello

12:35 – 12:40  Introduction by the chairman
   Giovanni Torsello

12:40 – 12:50  Are we designing aortic repairs for long term durability
   Tara Mastracci

12:50 – 13:00  Zenith Alpha™ thoracic experience
   Piergiorgio Cao

13:00 – 13:10  The value of a low profile device
   Giovanni Torsello

13:10 – 13:20  Discussion and conclusion

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Thursday, January 29, 2015

MAIN ARENA 2

13:30 – 15:00 Symposium: Challenging AAA necks – strategies and considerations to guide therapeutic approach supported with an educational grant from Medtronic
CHAIRMAN: Ross Milner
MODERATOR: Hence Verhagen
Giovanni Torsello
Marc van Sambeek

13:30 – 13:40 Endurant broadens standard EVAR applicability in challenging necks
Hence Verhagen

13:40 – 13:50 Long term durability of Endurant device in challenging necks
Theodosios Bisdas

13:50 – 14:20 Live case transmission from Münster

14:20 – 14:30 Initial experience with Endurant IIS device
Eric Verhoeven

14:30 – 14:40 Strategies to treat EVAR in short proximal necks
Giovanni Torsello

14:40 – 14:50 Update from the Endurant global clinical experience
Marc van Sambeek

14:50 – 15:00 Questions and answers, take-home message
Ross Milner

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Thursday, January 29, 2015

**MAIN ARENA 1**

<table>
<thead>
<tr>
<th>Time</th>
<th>Session</th>
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<tbody>
<tr>
<td>15:00</td>
<td><strong>Symposium: Sustained embolic protection – shifting paradigms in carotid artery stenting?</strong> supported with an educational grant from Terumo</td>
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<tr>
<td>15:00</td>
<td>CHAIRMAN: Piotr Odrowaz-Pieniazek</td>
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<td>15:00</td>
<td>MODERATOR: Marco Roffi</td>
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<td>15:00</td>
<td><strong>Giovanni Torsello</strong></td>
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<td>15:00</td>
<td>Antonio Micari</td>
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<tr>
<td>15:00</td>
<td>The concept of Roadsaver carotid micromesh stent</td>
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<td>15:00</td>
<td>Stefan Müller-Hülsbeck</td>
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<tr>
<td>15:10</td>
<td>Live case transmission from Münster</td>
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<tr>
<td>15:40</td>
<td>Future perspectives of micromesh stents</td>
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<tr>
<td>15:40</td>
<td>Antonio Micari</td>
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<tr>
<td>15:50</td>
<td>Clinical evidence for Roadsaver carotid stent – the CLEAR-ROAD Trial</td>
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<td>15:50</td>
<td>Koen Deloose</td>
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<td>16:00</td>
<td>What can we learn from our real-world CAS practice?</td>
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<td>16:00</td>
<td>Maria Antonella Ruffino</td>
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<td>16:10</td>
<td>Roadsaver – the optimal solution for all carotid lesions?</td>
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<td>16:10</td>
<td><strong>Giovanni Torsello</strong></td>
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<td>16:20</td>
<td>Discussion and conclusion</td>
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Friday, January 30, 2015

MAIN ARENA 1

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

CHAIRMAN: Vicente Riambau
MODERATOR: Reza Ghotbi
Piergiorgio Cao
Frank Veith
Armando Lobato
Giovanni Torsello

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

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
Armando Lobato

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

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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<tr>
<td>10:21 – 10:49</td>
<td>Live case transmission from Leipzig</td>
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<tr>
<td>10:49 – 10:56</td>
<td>How to implement a successful programme for EVAR of ruptured aneurysms</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>11:10 – 11:17</td>
<td>Re-do procedures after stent-graft migration or graft component disconnection</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>11:24 – 11:55</td>
<td>Live case transmission from Münster</td>
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<td>11:55 – 12:00</td>
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