

Friday October 18th

- 09:00 - 09:30 EBC board meeting
09:30 - 11:30 Abbott meeting with EBC Board
10:30 - 12:30 St Jude Medical pre-meeting

12:00 – 13:00 - WELCOME LUNCH

PARALLEL SESSIONS: 13:00 – 16:15

13:00 – 14:30

#1: The EBC debate on stepwise OCT guiding for bifurcation treatment

Chairs: T. Adriaenssens & A. Chieffo

Panel: RJ. van Geuns, I. Iakovou & JL. Gutiérrez Chico

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| 6+2 | OCT and POT | N. Foin |
| 6+2 | The jailed side branch and OCT guided cross over | N. Ramsing Holm |
| 6+2 | OCT guided wire re-crossing | T. Adriaenssens |
| 6+2 | Accidental abluminal rewiring, OCT check or optimal technique? | N. Ramsing Holm |
| 6+2 | Two-stent techniques. The OCT check points | I. Iakovou |
| 6+2 | The side branch OCT pullback. Show off or show troubles? | C. Dubois |
| 6+2 | OCT for dedicated bifurcation stent implantation | J. Wykrzykowska |
| 6+2 | OCT for BVS implantation in bifurcation lesions | H. Nef |
| 6+2 | The final result. How perfect should it be? | JL. Gutiérrez Chico |
| 6+2 | The OCT in Bifurcation consensus document & discussion | N. Ramsing Holm & T. Adriaenssens |

13:00 – 14:30 - #2: Patient-specific bifurcation stenting simulation

Chair: G. Kassab, G. Stankovic & K. Iwasaki

Panel: Y. Murasato & B. Vaquerizo

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| 10 | Patient specific model generation: 3D QCA vs. 3D QCA + OCT | S. Tu |
| 10 | Patient specific model generation: MSCT <u>±</u> IVUS | J. Wentzel |
| 8 | Discussion | |
| 10 | From stent deployment to flow analysis: assumptions, limitations | G. Dubini |
| 8 | Discussion | |
| 10 | Patient specific bifurcation stenting modelling: What for? Educational purposes | P. Mortier |
| 10 | Patient specific bifurcation stenting modelling: What for? To predict outcome | Y. Chatzizisis |

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10 Lesion progression prediction from shear stress and plaque characteristics: PREDICTION S. Takahashi

10 Discussion and EBC PREDICTION study Y. Louvard

15' Coffee break

14:45 – 16:15 - #3: FFR and bifurcation stenting

Chair: M. Pan & H. Gwon **Panel:** J. Wykrzykowska, I. Kumsars & I. Sheiban

10+2 Fundamental of FFR and how to measure. G. Kassab

10+2 FFR in patients with diffuse disease I. Sheiban

10+2 FFR assessment of LM stenosis & downstream coronary stenosis. P. MacCarthy

8+2 Bifurcation scenario N°1 H. Gwon

8+2 Bifurcation scenario N°2 D. Hildick-Smith

10+2 FFR vs. icECG in Coronary Bifurcations (FIESTA) - preliminary results D. Vassilev

10+2 Comparison FFR/IVUS for Left Main J. Legutko

10+2 Synthesis on FFR for Bifurcation M. Pan

30' Coffee break

16:45 – 17:45 - GOLD SPONSORS SYMPOSIUMS (30 mins each)

BIOSENSORS:

Axxess: Raising the Standard in Bifurcation Treatment

Chairs: D. Hildick-Smith & A. Hoye **Panel:** M. Pan & O. Sanchez

10+2 What you see is what you get C. Dubois

8+2 Using Axxess: What can go wrong and how to get out of it? P. O'Kane

6+2 Why do left main bifurcations need a different approach? E. Garcia

MEDTRONIC:

Visible Heart

Chairs: Y. Louvard, R. Albiero & D. Foley **Panel:** G. Dangas, J. Singh, Y. Murasato & B. Cook

10+5 Perspective on an innovative training initiative Y. Louvard

10+5 Visible Heart bifurcation Stenting C. Trani

30' Coffee break

18:15 – 20:00 - Case session

Chair: T. Lefèvre & R. Albiero

Panel: M. Ferenc, M. Strozzi, G. Badaoui & S. Sastry

8+4	A new double stenting technique	J. Singh
8+4	A preamble to the CELTIC study	D. Foley
8+4	Absorb implantation for double bifurcation in the left coronary artery	M. Ferenc
8+4	An unusual 001 lesion	N. Jepson
8+4	Bifurcation stenting with BVS. Breaking the limits or just breaking the struts?	M. Lesiak
8+4	Impossible to cross the stent	C. Briguori
8+4	Crush technique with BVS	C. Tamburino
8+4	An interesting case	H. Jingbo
8+4	Advanced Bifurcation Solutions case	M. Khorsandi

20:00 – DINNER AT LEISURE

Saturday October 19th

08:00 – 10:00 - News

Chair: O. Darremont & G. Squeglia

Panel: C. Briguori, S. Ojeda Pineda, M. Lesiak & P. Stella

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| 7 | Welcome to the 9 th EBC meeting in London | D. Hildick-Smith |
| 10+3 | What we have achieved, what the future will bring | J. Lassen |
| 8+2 | Advanced 3D QCA assessment of bifurcation lesions. | C. Girasis |
| 8+2 | 3D QCA by Medis | S. Tu |
| 10 | Treatment of Bifurcation Restenosis with DEB. | A. Latib |
| 10 | In-stent restenosis of bifurcation lesions: experience with DEB. | G. Dangas |
| 10 | DEB in 0,0,1 lesions, acute results and 6 months angiographic results | B. Vaquerizo |
| 10 | Discussion | |
| 8+2 | Kissing balloon inflation with BSCI stents: Bench test analysis | O. Darremont |
| 8+2 | Predictors & outcomes of SB occlusion after MB stenting | H. Gwon |
| 8+2 | Regular DES versus Paclitaxel/Sirolimus dedicated stent. POLBOS randomized trials | R. Gil |
| 8+2 | Recent data from the J-Reverse study | Y. Murasato |

30' Coffee break

10:30 – 12:30 - BVS for bifurcation treatment

Chair: G. Stankovic & N. Jepson

Panel: C. Tamburino, E. Garcia, A. Hoye & A. Erglis

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| 15 | BVS the history, the current limitations | R. Rapoza |
| 10 | BVS and biodegrade stents: pathologist point of view | M. Joner |
| 5 | Discussion | |
| 10 | Non-fractal BVS bench testing | A. Chieffo |
| 12 | Fractal BVS bench testing | O. Darremont |
| 10 | Discussion | |
| 8 | BVS in 0,0,1 bifurcation lesions | M. Lesiak |
| 10 | Provisional SB stenting strategy with kissing balloon with BVS | A. Medina |
| 5 | Discussion | |

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- 8 T stenting as intention to treat with BVS A. Latib
- 8 OCT for BVS implantation in bifurcation lesions RJ. van Geuns
- 12 Discussion and consensus attempt G. Stankovic
- 5 Investigator initiative Prospective bifurcation BVS study RJ. van Geuns

90' Lunch

14:00 – 15:30 - Long-term outcomes (non LM)

Chair: J. Lassen & E. Garcia

Panel: G. Dangas, H. Routledge, R. De Winter & M. De Benedictis

- 10+5 3-year results from Nordic Baltic II: crush vs. Culotte M. Niemela
- 10+5 Sirolimus vs Everolimus stents in bifurcation lesions F. Burzotta
- 10+5 Long-term results after simple vs. complex stenting of bifurcation: Nordic at 5y M. Maeng
- 10+5 Long-term clinical outcomes of BBC One trial M. Behan
- 10+5 Nordic Baltic Event study: a detailed evaluation of events in Nordic I, II and III (3y) N. Ramsing Holm
- 10+5 Catch-up phenomenon, predictors: BMS/DES, polymer or not, flow, bifurcations... M. Joner

30' Coffee break

16:00 – 18:00 - Left main dedicated stents, techniques and long term

Chair: A. Chieffo & D. Hildick-Smith **Panel:** E. Garcia, J. Singh, J. Legutko & P. Ludman

- 10+2 Stentys for left main stenting C. Briguori
- 10+2 Axxess for left main stenting E. Garcia
- 10+2 Bioss for left main stenting R. Gil
- 10+2 Tryton for left main stenting RJ. van Geuns
- 12+3 Important data from the MITO registry S. Nakamura
- 12+3 5-year clinical follow-up of UPLM bifurcation stenting: 1 vs 2-stent vs DK crush S. Chen
- 12+3 Long-term Outcomes Following DES Implantation for UPLM stenosis A. Chieffo
- 12+3 Comparison of DKCrush vs Culotte for UPLM bifurcation: DKCRUSH-III Study S. Chen
- 10 EBC main trial project A. Chieffo & D. Hildick-Smith

20:00 – 23:00 – GALA DINNER