

EBC 2016 – FINAL PROGRAMME – 11/10/16

11:30-12:30 Buffet Lunch

PARALLEL SESSION 1

12:30-14:00 Novel insights from bench and simulation

Chair: G. Dubini, G. Finet, M. Ferenc Panel: F. Ribicchin, M. Joner, H. Sato

- 6+3' How Coronary Bifurcation Shape affects Flow: Differences between LM and other bifurcation flow S. Beier/J. Ormiston
- 6+3' Flow after stenting at left main bifurcation K. Iwasaki
- 6+3' The effectiveness of three times kissing balloon dilatation method for left main bifurcation stenting Y. Hikichi
- 6+3' In vivo flow/shear stress simulation after implantation of BVS in coronary bifurcations Y. Li
- 6+3' Biomechanical effects of wrong positioning of the Tryton stent in a coronary bifurcation C. Chiastra
- 6+3' Hemodynamic impact of stent-vessel malapposition Dubini/Kassab
- 6+3' Local flow conditions following bifurcation stenting: Change in WSS J. Wentzel
- 6+3' Impact of Intramural stress on NIH in Bifurcation stenting G. Kassab
- 6+3' Mechanical and flow factors of in-stent hyperplasia Y. Chatzizisis
- 6+3' Some causes of failure to cross through the side of a stent with bifurcation stenting. A bench and clinical study. J. Ormiston

PARALLEL SESSION 2

12:30-14:00 Technique specific problem solving

Chair: A. Chieffo, M. Lesiak, D. Vassilev Panel: P. O'Kane, M. De Vita, G. Christ

- 8' + 3' Problems during provisional: SB protection and rescue F. Burzotta
- 8' + 3' Problems during inverted provisional P. Brunel
- 8' + 3' Problems during complex stenting strategies R. Albiero
- 8' + 3' Problems with ostial LAD stenting M. Pan
- 8' + 3' Problems with ostial LCx stenting: lessons from MITO registry S. Nakamura
- 8' + 3' Problems with calcified bifurcation lesions J.S. Duggal
- 8' + 3' A restenosis/stent thrombosis after BRS: How to treat? A. Karanasos
- 8' + 3' Mini-Crush or DK-Crush technique: 1 year follow up OCT result S. Lin

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PARALLEL SESSION 3

14:15-15:45 Imaging in bifurcation PCI

Chair: J.L Gutiérrez-Chico, N.Holm, T. Adriaenssens

Panel: T. Shinke, J. Legutko, N. Amabile

- 7' Serial OCT assessment of jailed side-branch after bioresorbable scaffold Y. Onuma
- 7' Bifurcation analysis with 3D-OCT E. Regar
- 7' 3-D OCT guided bifurcation PCI Y. Murasato
- 7' OCT guided magnesium BRS implantation J.L Gutiérrez-Chico
- 10' Discussion
- 10' Vascular healing after bifurcation PCI: OCT finding T. Shinke
- 7' 2 stents vs 1 stent in bifurcation PCI: lessons from OCT study Y. Fujino
- 10' Discussion
- 7' Absorb BVS in Complex Coronary Bifurcation Interventions: Insights from an In Vivo Multimodality Imaging Study J. Bennet
- 7' Impact of IVUS guidance for calcified LM PCI on procedural and long-term outcome K. Punamiya
- 10' Discussion

PARALLEL SESSION 4

14:15-15:45 Assessment of bifurcation lesions

Chair: P.W. Serruys, C. Von Birgelen, C. Collet

Panel: S. Ramcharitar, R. Arnold, S. Pyxaras

- 8'+3' Visual Medina classification vs. quantitative bifurcation assessment Grundeken
- 8'+3' Dedicated 2D vs 3D Software in bifurcation lesions Cavalcante
- 8'+3' Functional evaluation and treatment strategies in bifurcation lesions C. Collet
- 8'+3' Assessment of SB ischemia on myocardial scintigram: PROTECT SB study M. Yamawaki
- 8'+3' FFR vs icECG in Coronary Bifurcations D. Vassilev
- 8'+3' Angiographic predictors of 2-stent strategy: Latvian Centre of cardiology Registry I. Kumsars
- 8'+3' Multislice CT Angiography of Coronary Bifurcations and Outcomes After Intervention I. Ilic
- 8'+5' Consensus Update on Angiographic Methods for Bifurcation Lesions C. Collet

15:45-16:12 Coffee break

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3' **Welcome to EBC 12 meeting** G. Stankovic

16:15-17:10 St. Jude - Gold sponsor symposium

Chair: J. Lassen, G. Stankovic, Panel: F. Burzotta, N. Holm

4' Session objectives J. Lassen

10' Bifurcation management with imaging guidance in 2016: unresolved clinical needs
N. Amabile

10' OCT with Stent Optimization software to support pre and post-PCI decision making
F. Burzotta

~~8' Complex bifurcation lesion treatment guided by OCT – A case experience~~
~~S. Levesque~~

16' Optimizing Left Main bifurcation PCI with OCT - A case experience T. Johnson

10' Linking practice to evidence: preview of the OCTOBER trial N. Holm

5' Key learnings - How new OCT advancements may impact the EBC consensus
J. Lassen

17:15-18:45

LM PCI optimization: The Pearls from NOBLE, EXCEL, IDEAL-LM & EBC MAIN

Chairmen: J. Lassen, M. Pan, O. Turgut Panel: M. Spence, T. Rab, I. Kumsars

2' Opening remarks J. Lassen

5' Maximum dilatation capacity of current DES – Large enough for LM? N. Foin

LM PCI pearls from on-going clinical trials

8' Noble, (cases with important learning points) E.H. Christiansen

8' EBC - MAIN, (cases with important learning points) Y. Louvard

8' IDEAL-LM, (cases with important learning points) R.J. van Geuns

8' Discussion M. Pan

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EBC consensus of LM PCI

VOTING SESSION!!

Chair: A. Banning, A. Hoye, C. Zambakides

Panel: J. Wykrzykowska, N. Dumonteil, I. Petrov

5' Introduction

A. Banning

1. Two stents required for LM with a large diffusely diseased CX?

3' Current EBC position

T. Lefèvre

5' Two stents

I. Shieban

5' Single stent

O. Darremont

7' Discussion and voting

2' Conclusion: EBC position changed or valid

A. Banning

2. LM optimization, how to use imaging?

3' Current EBC position on OCT & IVUS in LM

A. Hoye

5' LM optimization: IVUS of LM and the LAD/CX bifurcation

J. Legutko

5' LM optimization: OCT of LM and the LAD/CX bifurcation

N. Holm

7' Discussion and voting

2' Conclusion: EBC position changed or valid

A. Banning

2' Closing remarks

A. Hoye

18:45-20:15 Case session: tips and tricks, complications

Chair: R. Albiero, P. de Araujo Goncalves, M. Strozzi

Panel: S. Sastry, G. Squeglia, V. Kanic

5+4' BVS in bifurcation lesion

H. Kawamoto

5+4' String and reverse string technique

J. Adjedj

5+4' Nano crush stenting in bifurcation

P. Bhattacharjee

5+4' How to optimize the results of bifurcation stenting

A. Osiev

5'+4' Calcified left main bifurcation: two stents strategy after rota

M.T. Chen

~~5+4' A challenging LM bifurcation case~~

~~S. Kasturi~~

5'+4' A challenging bifurcation case

D. Mylotte

5'+4' A case of left main bifurcation lesion with calcification

Y.J. Huang

5'+4' One stenting technique for bifurcation lesion with thrombosis

X.Y. Fan

5'+4' A case of left main bifurcation lesion with calcification

J.L. Han

20:15 – 00:00 Dinner at leisure

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SATURDAY 15TH OCTOBER

- 5' Introduction to the EBC meeting P.W. Serruys
- 5' Welcome to Rotterdam RJ. van Geuns

08:10-09:40 News

Chair: M. Ferenc, SL. Chen, M. de Sousa Almeida

Panel: H. Routledge, I. Iakovou, J. Vojacek

- 6'+4' Comparison of strategies in bifurcation stenting: from COBIS II HC. Gwon
- 6'+4' Final results of Absorb vs EES OCT study in the provisional strategy N. Jepson
- 6'+4' COBRA II trial J. Bennett
- 6'+4' Century II Bifurcation subgroup G. Stankovic
- 6'+4' Long-term outcome of POLBOS studies R. Gil
- 5' New dedicated bifurcation stent I. Sheiban
- 5' New dedicated bifurcation balloon K. Al-Saadon
- 5' DCA revival in bifurcation treatment Y. Kinoshita
- 5' P2BiTO Registry - Update M. Zimarino
- 10' A consensus on bench testing J. Ormiston

09:45-10:45 Medtronic - Gold sponsor symposium

Practical approaches and novel technology to optimize LM procedure outcome

Chair: G. Stankovic, Y. Louvard, F. Burzotta

Panel: P. Garot, J. Marques, Y. Matchin

- 2' Session objectives G. Stankovic
- 5' Selection of treatment for left main: current guidelines and clinical aspects to be considered G. Stankovic
- 10' How new technologies may impact left main treatment – Visible Heart insights Y. Louvard
- 10' How stent size selection influences left main PCI? Onyx Insights F. Burzotta
- 10' Left Main stenting in large vessels: techniques, tips and tricks – Case based approach A. Latib
- 10' How should we treat Left Main Bifurcation: The EBC MAIN trial A. Chieffo
- 10' Discussion
- 3' Key learnings G. Stankovic

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10:45-11:15 **Coffee break**

11:15-12:30 **Towards a worldwide consensus on bifurcation stenting**

VOTING SESSION!!

Chair: A. Banning, T. Lefèvre, A. Latib **Panel: R. Bhagwat, HC. Tan, M. Behan**

Topic 1. POT-Side-POT should be the routine in provisional stenting

3'	Current EBC position	T. Lefèvre
5'	Pro	G. Finet
5'	Con (final kissing remains)	HC. Gwon
10'	Discussion and voting	
2'	Conclusion: EBC position changed or valid	A. Banning

Topic 2. When using Culotte technique always stent the MV first

3'	Current EBC position	T. Lefèvre
5'	Pro	M. Ferenc
5'	Con	S. Rathore
10'	Discussion and voting	
2'	Conclusion: EBC position changed or valid	A. Banning

Topic 3. In 1,1,1 bifurcation DK-Crush should be the elective technique of choice

3'	Current EBC position	T. Lefèvre
5'	Pro	S. Lin
5'	Con	O. Darremont
10'	Discussion and voting	
2'	Conclusion: EBC position changed or valid	A. Banning

12:30-13:10 **Parallel sessions summary**

Chair: C. Collet, T. Lefèvre, C. Briguori

Panel: D. Dash, A. Aminian, M. Chettibi

7'+3' The Top 3 take home messages from the OCT/IVUS parallel session
J.L. Gutiérrez-Chico

7'+3' The Top 3 take home messages from technique specific problem solving
A. Chieffo

7'+3' The Top 3 take home messages from bench and simulation parallel session
G. Dubini

7'+3' The Top 3 take home messages from assessment of bifurcation lesions session
C. Collet

13:10-14:00 **Buffet lunch**

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14:00-15:00 Importance of POT and re-POT

Chair: T. Lefèvre, HC. Gwon, N. Foin Panel: P. Stella, S. Vijan

- 7'+3' The role of POT and NC balloon: COBIS II analysis HC Gwon
- 7'+3' POT + SB dilation as an alternative to FKB Y. Murasato
- 7'+3' Optimizing Technique Proximal (POT) in coronary bifurcation stenting ?:
What is its place in the different technical sequences? F. Derimay
- 7'+3' Efficacy of POT: PROPOT study Y. Kinoshita
- 7'+3' The influence of bifurcation angle on the re-POT sequence G. Finet
- 7'+3' Acute clinical procedural evaluation of the rePOT sequence in provisional
coronary bifurcation stenting: Serial OCT analysis (100 patients) G. Finet

15:05-17:05 1st & 2nd generation BRS: Bench testing, pre-clinical and clinical result

Chair: O. Darremont, J. Ormiston, RJ. van Geuns

Panel: A. Hoye, A.F. Yahya, V. Vukcevic

New BRS platforms

- 7'+3', The impact of BRS on neoatherosclerosis M. Joner
- 7'+3', New BRS platforms: bench studies J. Ormiston
- 7'+3', Bench testing of second generation BRS' N. Foin
- 7'+3' Reva Fantom BRS 6 and 9 month follow-up N. Holm

BRS: How to optimise technique

- 7'+3' Provisional using BRS: When to do it and when not to do it N. Salvatella
- 7'+3' Stenting With Biodegradable Scaffold: An Asian Perspective H C Tan

BRS in bifurcations: mid and long-term clinical outcomes

- 6' Clinical follow up of bifurcation lesions in EXPAND and STEMI-FIRST R. Diletti
- 6' GHOST update: One-year clinical outcome A. Latib
- 6' CORPAL BRS registry: One-year outcome of first 200 patients M. Pan
- 6' Giessen Registry H. Nef
- 6' Ferrarotto Hospital registry A. La Manna
- 6' Peter Munk Cardiac Centre, Toronto registry V. Dzavik
- 6' Poznan BRS registry: Long-term clinical outcome M. Lesiak
- 10' Discussion
- 8' Optimal DAPT after BRS D. Capodanno

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17:05-17:30 **Coffee break**

17:30- 19:00 **My missing bifurcation study**

VOTING SESSION!!

Chair: Y. Louvard, F. Burzotta, D. Capodanno

Panel: S. Pyxaras, G. Kassab, Y. Chatzizisis

6'+7' Flow reconstruction: the FORECAST study

F. Burzotta

6'+7' Jailed Stent Balloon Technique for LMCA

J. Singh

6'+7' POLBOS 3

R. Gil

6'+7' Short-term versus conventional DAPT duration

G. Sgueglia

6'+4' Bifurcation ABSORB OCT trial (BISORB)

J. Wykrzykowska

6'+7' FFR guided provisional stenting strategy for bifurcation stenting

Y. Louvard

6'+7' Use of the MADS classification in a Mega-Mammoth PCI Trial

P.W Serruys

19:00-19:10 **Meeting summary and consensus' achieved?**

J. Lassen

19:10-19:15 **Meeting closure**

G. Stankovic

20:00 **Final dinner**