2020 PCR e-Course

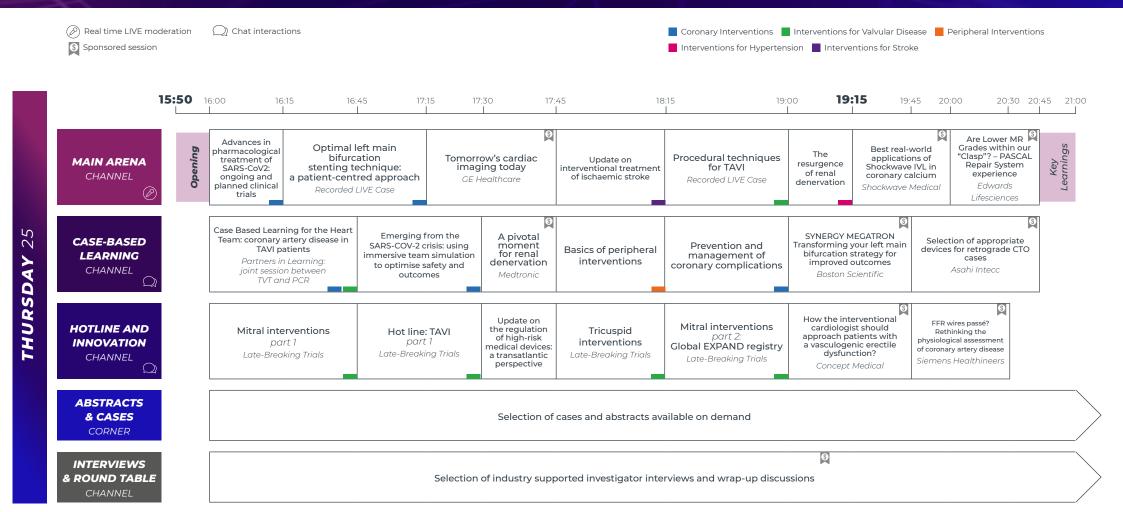## PROGRAMME AT A GLANCE (valid as of 24 June)

25, 26, 27 June 2020

Please note that the time is
Paris Time (UTC+2)

Legend

- 🖉 Real time LIVE moderation
- 💬 Chat interactions
- 🔖 Sponsored session

- 🟦 Coronary Interventions
- 🟩 Interventions for Valvular Disease
- 🟧 Peripheral Interventions
- 🟥 Interventions for Hypertension
- 🟪 Interventions for Stroke

THURSDAY 25

Timeline: 15:50 | 16:00 | 16:15 | 16:45 | 17:15 | 17:30 | 17:45 | 18:15 | 19:00 | 19:15 | 19:45 | 20:00 | 20:30 | 20:45 | 21:00

MAIN ARENA CHANNEL 🖉

- **Opening**
- Advances in pharmacological treatment of SARS-CoV2: ongoing and planned clinical trials
- Optimal left main bifurcation stenting technique: a patient-centred approach — *Recorded LIVE Case*
- Tomorrow's cardiac imaging today — *GE Healthcare* 🔖
- Update on interventional treatment of ischaemic stroke
- Procedural techniques for TAVI — *Recorded LIVE Case*
- The resurgence of renal denervation
- Best real-world applications of Shockwave IVL in coronary calcium — *Shockwave Medical* 🔖
- Are Lower MR Grades within our "Clasp"? – PASCAL Repair System experience — *Edwards Lifesciences* 🔖
- **Key Learnings**

CASE-BASED LEARNING CHANNEL 💬

- Case Based Learning for the Heart Team: coronary artery disease in TAVI patients — *Partners in Learning: joint session between TVT and PCR*
- Emerging from the SARS-COV-2 crisis: using immersive team simulation to optimise safety and outcomes
- A pivotal moment for renal denervation — *Medtronic* 🔖
- Basics of peripheral interventions
- Prevention and management of coronary complications
- SYNERGY MEGATRON Transforming your left main bifurcation strategy for improved outcomes — *Boston Scientific* 🔖
- Selection of appropriate devices for retrograde CTO cases — *Asahi Intecc* 🔖

HOTLINE AND INNOVATION CHANNEL 💬

- Mitral interventions *part 1* — *Late-Breaking Trials*
- Hot line: TAVI *part 1* — *Late-Breaking Trials*
- Update on the regulation of high-risk medical devices: a transatlantic perspective
- Tricuspid interventions — *Late-Breaking Trials*
- Mitral interventions *part 2:* Global EXPAND registry — *Late-Breaking Trials*
- How the interventional cardiologist should approach patients with a vasculogenic erectile dysfunction? — *Concept Medical* 🔖
- FFR wires passé? Rethinking the physiological assessment of coronary artery disease — *Siemens Healthineers* 🔖

ABSTRACTS & CASES CORNER

Selection of cases and abstracts available on demand

INTERVIEWS & ROUND TABLE CHANNEL

Selection of industry supported investigator interviews and wrap-up discussions 🔖

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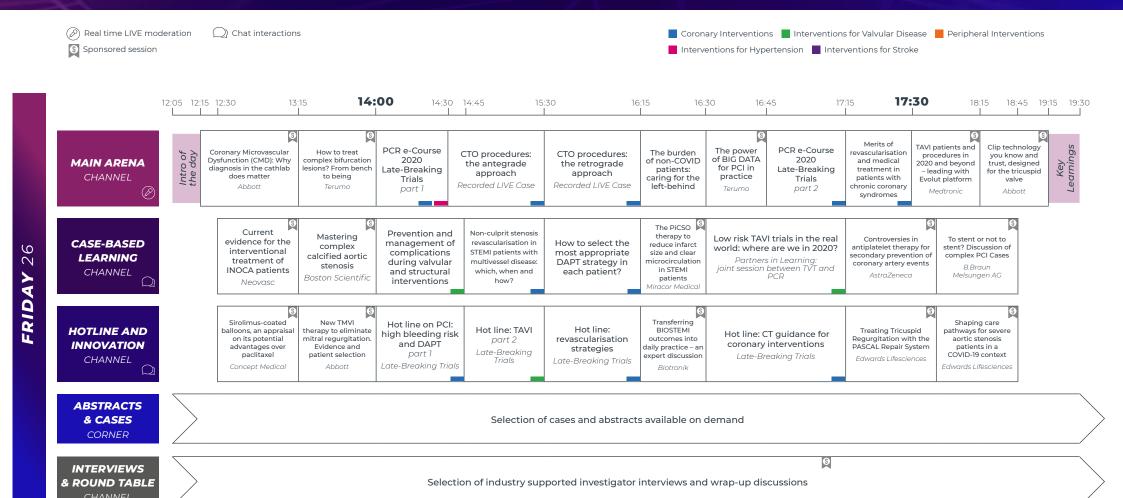## PROGRAMME AT A GLANCE (valid as of 24 June)

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Time axis: 12:05 | 12:15 | 12:30 | 13:15 | **14:00** | 14:30 | 14:45 | 15:30 | 16:15 | 16:30 | 16:45 | 17:15 | **17:30** | 18:15 | 18:45 | 19:15 | 19:30

FRIDAY 26

MAIN ARENA CHANNEL

Intro of the day

- Coronary Microvascular Dysfunction (CMD): Why diagnosis in the cathlab does matter — *Abbott*
- How to treat complex bifurcation lesions? From bench to being — *Terumo*
- PCR e-Course 2020 Late-Breaking Trials *part 1*
- CTO procedures: the antegrade approach — *Recorded LIVE Case*
- CTO procedures: the retrograde approach — *Recorded LIVE Case*
- The burden of non-COVID patients: caring for the left-behind
- The power of BIG DATA for PCI in practice — *Terumo*
- PCR e-Course 2020 Late-Breaking Trials *part 2*
- Merits of revascularisation and medical treatment in patients with chronic coronary syndromes
- TAVI patients and procedures in 2020 and beyond – leading with Evolut platform — *Medtronic*
- Clip technology you know and trust, designed for the tricuspid valve — *Abbott*

Key Learnings

CASE-BASED LEARNING CHANNEL

- Current evidence for the interventional treatment of INOCA patients — *Neovasc*
- Mastering complex calcified aortic stenosis — *Boston Scientific*
- Prevention and management of complications during valvular and structural interventions
- Non-culprit stenosis revascularisation in STEMI patients with multivessel disease: which, when and how?
- How to select the most appropriate DAPT strategy in each patient?
- The PiCSO therapy to reduce infarct size and clear microcirculation in STEMI patients — *Miracor Medical*
- Low risk TAVI trials in the real world: where are we in 2020? — *Partners in Learning: joint session between TVT and PCR*
- Controversies in antiplatelet therapy for secondary prevention of coronary artery events — *AstraZeneca*
- To stent or not to stent? Discussion of complex PCI Cases — *B.Braun Melsungen AG*

HOTLINE AND INNOVATION CHANNEL

- Sirolimus-coated balloons, an appraisal on its potential advantages over paclitaxel — *Concept Medical*
- New TMVI therapy to eliminate mitral regurgitation. Evidence and patient selection — *Abbott*
- Hot line on PCI: high bleeding risk and DAPT *part 1* — *Late-Breaking Trials*
- Hot line: TAVI *part 2* — *Late-Breaking Trials*
- Hot line: revascularisation strategies — *Late-Breaking Trials*
- Transferring BIOSTEMI outcomes into daily practice – an expert discussion — *Biotronik*
- Hot line: CT guidance for coronary interventions — *Late-Breaking Trials*
- Treating Tricuspid Regurgitation with the PASCAL Repair System — *Edwards Lifesciences*
- Shaping care pathways for severe aortic stenosis patients in a COVID-19 context — *Edwards Lifesciences*

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SATURDAY 27

Timeline: 07:30 — 08:05 — 08:15 — **09:00** — 09:30 — 09:45 — 10:00 — 10:30 — 10:35 — 10:45 — 11:00 — 11:15 — 11:30 — 12:00 — 12:25 — **12:35**

MAIN ARENA CHANNEL 🖊

- *Intro of the day*
- Ⓢ Innovative solutions to treat diabetic patients — *Concept Medical*
- How to understand the ISCHEMIA trial?
- Procedural techniques for calcified lesions — *Recorded LIVE Case*
- Ⓢ DCR4Contrast — *Philips*; TRILUMINATE — *Abbott*; Tendyne TMVI — *Abbott*
- Ⓢ Blood pressure outcomes: RDN — *Medtronic*; Bivolut-X — *Medtronic*; Evolut Low Risk — *Medtronic*
- Vulnerable plaques and vulnerable patients
- The year in intervention: essential publications from EuroIntervention and the European Heart Journal
- *Closing*

CASE-BASED LEARNING CHANNEL 💬

- Ⓢ Portico FlexNav Optimise TAVI outcomes from routine to complex cases — *Abbott*
- Ⓢ Ultra low contrast: new skills and technologies for next frontier in PCI — *Philips*
- CT guidance for coronary intervention and surgery
- TAVI and the conduction system
- Ⓢ Onyx ONE: aspirin vs. P2Y12 after 1-month DAPT for high bleeding risk patients — *Medtronic*
- Essentials of intracoronary imaging: the best use of your 50 probes
- CABG or PCI in patients with left main coronary artery disease

HOTLINE AND INNOVATION CHANNEL 💬

- Ⓢ Tailoring mitral repair: new evidence demonstrating improved patient outcomes — *Abbott*
- STEMI interventions: First-in-Man and novel pharmacological strategies — *Late-Breaking Trials*
- Hot line: drugs and devices for STEMI management — *Late-Breaking Trials*
- Physiology or intracoronary imaging; or both? or none? *part 1*
- Hot line: left atrial appendage closure — *Late-Breaking Trials*
- Physiology or intracoronary imaging; or both? or none? *part 2*
- Hot line on PCI: high bleeding risk and DAPT *part 2* — *Late-Breaking Trials*

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