



## MULTI LEVEL CTO ANNUAL COURSE

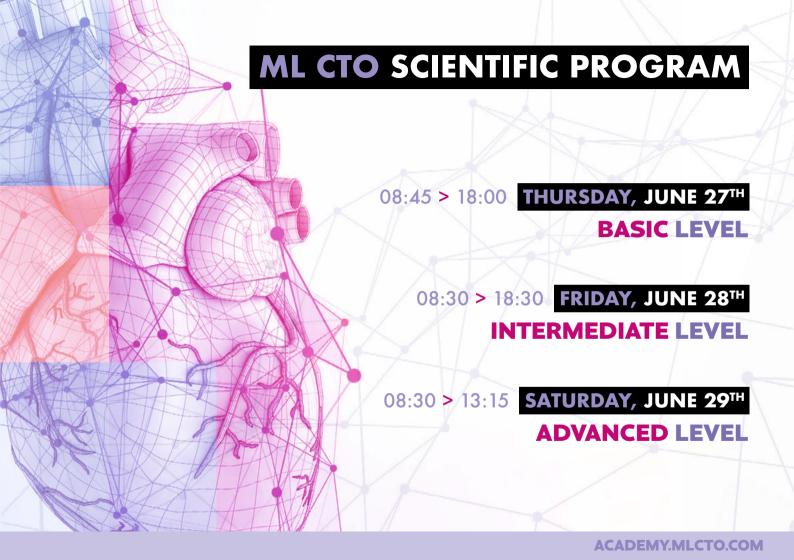
JUNE 27<sup>TH</sup> - 29<sup>TH</sup> JUNE 2024

PALAIS DE LA MÉDITERRANÉE NICE, FRANCE

#### **CO-DIRECTORS**

Alexandre AVRAN, MD Kambis MASHAYEKHI, MD Stéphane RINFRET, MD





08:45 ML CTO 2024 INTRODUCTION, «CTO PCI - art or science?»

## 08:45 SESSION 1 BASIC MANOEUVRES IN CTO PCI YOU NEED TO MASTER

- Large CTO PCI registries vs. clinical trials: Apple and oranges? Emmanouil Brilakis
- Guide catheters and access sites: my approach, Claudia Cosgrove
- The art of handling wires and microcatheter for AWE, Sanjog Kalra
- Guide extension: essential in many ways, Ali El Sayed
- Parallel wiring is not dead, Jaikirshan Khatri
- The art of using dual lumen catheters, Nicolas Boudou

Discussion about all talks.

10:15 Coffee break & Exhibition visit

**BASIC LEVEL** 

10:45 12:30

### **SESSION 2** BASIC COMPLICATION MANAGEMENT SKILLS YOU ASKED US TO SHOW YOU



#### LIVE CASE #1

From Polyclinique Saint-George, Nice

Operators: Claudiu Ungureanu & Allison Hall

- · The art of managing entrapped material, Roberto Garbo
- The art of managing a tamponnade

Lunch break & Exhibition visit 12:30

# 13:30 SESSION 3 SOLUTIONS TO COMMON ANTEGRADE PROBLEMS



#### LIVE CASE #2

From Centre Cardio-Thoracique de Monaco

Operators: Anja Øksnes & Alexandre Avran

- · My wire crossed but the microcathter can't, Mohamed Ayoub
- · The proximal cap is ambiguous, Gabriele Gasparini
- · CTO in MVD which lesion to treat first? Thomas Hovasse

15:15 Coffee break & Exhibition visit

15:45 > 18:00 **THURSDAY, JUNE 27**<sup>TH</sup>

**BASIC LEVEL** 





#### LIVE CASE #3

From Polyclinique Saint-George, Nice

Operators: Ignacio Amat-Santos & Kate Kearney

· Live-in-a-box presentations

18:00 End of the day

08:30 10:40

# SESSION 5 MORE ADVANCED MANOEUVRES IN CTO PCI YOU NEED TO MASTER



#### LIVE CASE #4

From Polyclinique Saint-George, Nice

Operatots: Kambis Mashayekhi & Paul Hsien-Li Kao

- The art of handling wires/microcatheters for collateral crossing (a Western perspective), Elliot Smith
- The art of handling wires/microcatheters for collateral crossing (an Asian Perspective), Masahisa Yamane
- · The art of knuckling guidewires, Stéphane Rinfret
- Preventing complications: the essential mindset, Gregor Leibundgut

10:40 Coffee break & Exhibition visit

11:15 13:15

# SESSION 6 SOLUTIONS TO COMMON ANTEGRADE & RETROGRADE PROBLEMS



#### LIVE CASE #5

From Centre Cardio-Thoracique de Monaco

Operators: Andrea Gagnor & Elliot Smith

- · The art of connecting retrograde in my Western world, Maximilian Opolski
- The art of connecting retrograde in my Asian world, Paul Hsien-Li Kao
- · The art of connecting antegrade from the SI space, Khaldoon Alaswad
- Putting it all together: a global algorithm for the world of CTO PCI

13:15 Lunch break & Exhibition Visit

14:15 16:00 **SESSION 7** 



#### LIVE CASE #6

From Polyclinique Saint-George, Nice

Operators: Laurent Drogoul & Ahmed ElGuindy



#### LIVE CASE #7

From Centre Cardio-Thoracique de Monaco

Operators: Stéphane Rinfret & Alexander Nap

· CTO PCI is a tough sport- How to prevent injuries, Jean-Pierre Macabee

16:00 Coffee break & Exhibition Visit

16:30 18:30 SESSION 8



LIVE CASE #8

Preventing radiation exposure to the operator and the team



LIVE CASE #9

18:30 End of the day

#### 08:45 10:15

## **SESSION 9** ADVANCED COMPLICATION MANAGEMENT SKILLS

Managing perforations with coils and covered stents, Luiz Ybarra

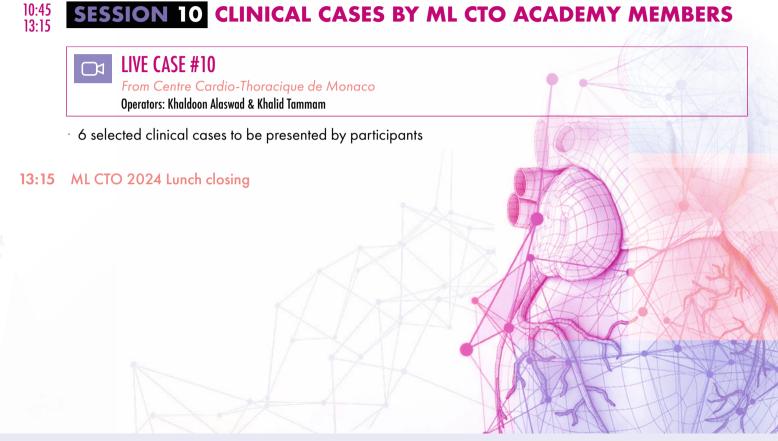
#### MASTERS ALSO FAIL AND HAVE COMPLICATIONS!

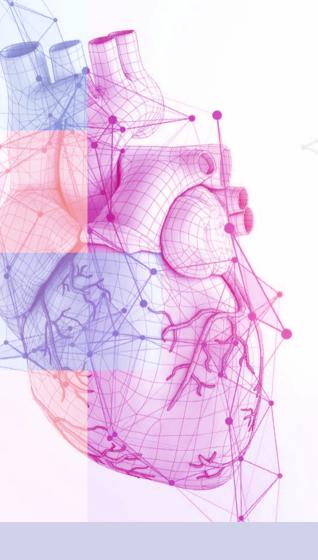
- Why I stopped this procedure, Paul Knaapen
- Why I failed this procedure
- Why I didn't go retrograde, Pierfrancesco Agostoni
- We could not save this patient, sadly, Emmanouil Brilakis
- I learned so much from this rare one, Arun Kalyanasundaram
- This complication is more common be prepared!

10:15 Coffee break & Exhibition visit

#### **ADVANCED LEVEL**

**SESSION 10 CLINICAL CASES BY ML CTO ACADEMY MEMBERS** 







#### **ORGANIZATION**

Valentine Dupendant v.dupendant@comnco.com Tel. +33 (0)6 29 80 82 46

#### **Aurélie Tourret**

a.tourret@comnco.com Tel. +33 (0)6 09 10 54 16

#### **SCIENTIFIC CONTACT**

#### Morgane Herrada

m.herrada@comnco.com Tel. +33 (0)7 83 45 45 63