

SZKVZ AND HOSPITAL IZOLA PRESENT:

CTO OF THE FUTURE

*Contribute and learn about the latest
and future trends in advanced CTO
recanalisation.*

**IMPROVE YOUR TACTICS, GO
UPSKILL, REACH EXCELLENCE.**



"Success consists of going from failure to failure without loss of enthusiasm."

Winston Churchill

INVEST YOUR TIME WISELY.

CONFIRM YOUR ATTENDANCE TODAY!

Venues and Dates:

Hospital Izola, Slovenia | 6th and 7th February 2020

Course organizer: Dr. Jurij Avramovič (Slovenia)

Invited Faculty: Dr. Jose Ramon Rumoroso (Spain)

Dr. Dimitrios Nikas (Greece)

Prof.Dr. Matjaz Bunc (Slovenia)

Dr. Gabriele Gasparini (Italy)

Dr. Jacopo Oreglia (Italy)

Prof.Dr. Sinisa Stojkovic (Serbia)

The aim of this workshop is to develop CTO intervention in this beautiful part of the world for the benefit of our patients. CTO PCI is the most challenging intervention we face in our cathlabs. Many cases are left without treatment and some others are failed because of several causes. The method, the skills and the devices are the key issues for success. We want to increase your success rate up to the standard levels of excellence.

Our goal is to increase the skills of the operators in order to shorten the learning curve. This way most patients can benefit from these techniques. There are also some collateral benefits: Not only CTO patients benefit from these techniques, but the benefit is translated also when treating other patients with very complex and difficult high risk coronary lesions (CHIP).

*Call/text (Whatsapp, Viber) Jurij Avramovic at +38640465112
or email: jurij.avramovic@szkvz.si or javramovic@gmail.com
to confirm your attendance.*

DAY 1

08:15-08:30 Welcome and message from the organizer

OPENING SESSION

08:30-08:50 State of the art in CTO PCI: The indications in 2020

08:50-09:10 Planning the strategy: AP Algorithm

LIVE CASE n° 1

09:15-09:20 Case presentation

10:00-10:20 Contrast induced nephropathy and radiation exposure. To care and reduce!

10:20-10:40 Coronary flow reducer vs CTO PCI – The Slovenian Experience

10:40-11:00 Protected CTO Patient, the role of Left Ventricular support

11:00-11:30 Coffee Break

ANTEGRADE ABC

LIVE CASE n° 2

11:30-11:40 Case presentation

Imaging Guidance

12:30-12:50 CCTA before CTO and preprocedural planning? A need or a fail?

12:50-13:10 Diagnostic angiography in patients with CTO. How to increase your success.

Antegrade Approach

13:10-13:30 All you need to know about Wires and which ones are mandatory

13:30-13:50 How to start on Antegrade depending on the anatomy

14:00-15:00 Lunch Break

RETROGRADE ABC

LIVE CASE n° 3

15:00-15:10 Case presentation

15:10-15:40 Basic issues: Access, microcatheter, ACT, some others

15:40-16:00 Collaterals, how to cross, which ones to use, safety issues.

16:00-16:20 Step by step Retrograde Wire Escalation (RWE)

16:20-16:40 Step by step Retrograde Dissection and re-entry (RDR)

16:40-17:00 Tips and tricks

17:00-17:30 Coffee Break

SPECIAL CTO POPULATIONS

17:30-17:50 Post-CABG patients: are they a different population?

17:50-18:10 Multivessel disease patients with CTO lesions, an indication for surgical revascularization?

18:10-18:30 Calcification and CTO

DAY 2

SPECIAL TECHNIQUES & TOOLS

LIVE CASE n° 4

08.00-08:10 Case presentation

Dual Lumen Catheters (DLC) and other special tools

09:00-09:20 What's out there in the market?

09:20-09:40 How and when should we use DLC

09:40-10:00 Extension Guiding catheters

10:00-10:30 Coffee Break

FUTURE TECHNIQUES

LIVE CASE n° 5

11:00-11:10 Case presentation

Antegrade Dissection and Re-Entry (ADR)

12:00-12:20 Contemporary ADR

12:20-12.40 Case in the Box of ADR

12:40-13:00 Present, Past and Future of CTO PCI

13:00-13:20 Closing remarks. Take Home message of the most important moments of the Summit.

13:00-14:00 Lunch Break

14:00 Transfer to Airport

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