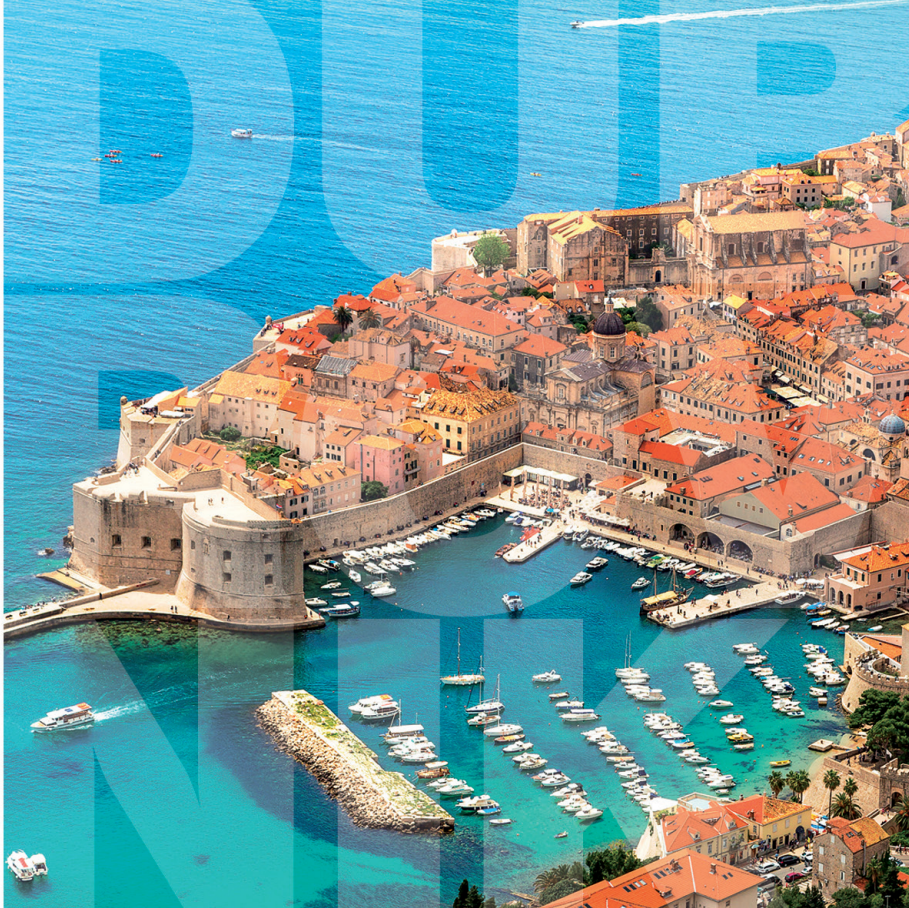
EAS

INTERNATIONAL ATHEROSCLEROSIS SOCIETY

4th Dubrovnik Lipidology School

25th -29th March, 2020
Centre for Advanced
Academic Studies
Dubrovnik

ORGANIZER:
CROATIAN MEDICAL ASSOCIATION
CROATIAN ATHEROSCLEROSIS SOCIETY



PROGRAMME

1st day, Wednesday 25/03/2020

Arrival of the participants

19.00 Opening of the School (Sponza)
Welcome speaches:
Diana Muačević-Katanec
Deputy Mayor of the City of Dubrovnik
Michal Vrablik

20.00 Dinner

2nd day, Thursday, 26/03/2020

08.30-09.00 Management of dyslipidaemia in patients with coronary heart disease: Results from the ESC-EORP EUROASPIRE V survey in 27 countries / Davor Miličić

09.00-09.30 Dyslipidemia and ischemic stroke / Vida Demarin

09.30-10.00 Primary and secondary cardiovascular prevention / Zlatko Fras

10.00-10.30 Personalized medicine in the treatment of dyslipidemias / Alberto Zambon

10.30-11.00 Coffee break

11.00-11.30 How low LDL is really low? / Michal Vrablik

11.30-12.00 Hypertriglyceridemia as a risk factor for the development of atherosclerosis / Diana Muačević-Katanec

12.00-12.30 The sinking glory of HDL-C as atheroprotective lipoprotein / Michal Vrablik

12.30-13.00 Hyperuricemia as an independent cardiovascular risk factor / Nediljko Šućur

13.00-14.00 Lunch

14.00-15.30 Workshop: Diet in patients with dyslipidemia / Eva Pavić, Valentina Rahelić

20.00 Dinner

3rd day, Friday, 27/03/2020

08.30-9.00 The role of Lp(a) in the development of atherosclerosis / Marat Ezhov

9.00-09.30 Statins – what should we know? / Peter Lansberg

9.30-10.00 ILEP 2019 recommendations on statin intolerance / Maciej Banach

10.00-10.30 ILEP 2019 recommendations on lipid-lowering therapy during pregnancy / Maciej Banach

10.30-11.00 Coffee break

11.00-11.30 Treatment of dyslipidemias in patients with chronic kidney disease / Peter Lansberg

11.30-12.00 Familial hypercholesterolemia: Mechanism and presentation / Ivan Pećin

12.00-12.30 Treatment of dyslipidemias in children / Ornella Guardamagna

12.30-13.00 20-Year Follow-up of Statins in Children with Familial Hypercholesterolemia / Albert Wiegman

13.00-14.00 Lunch

14.00-15.30 Case reports

20.00 Dinner

4th day, Saturday, 28/03/2020

08.30-09.00 Secondary dyslipidemias: rare or frequent? / Michal Vrablik

09.00-09.30 PCSK9 inhibitors – experience to date / Željko Reiner

09.30-10.00 Dyslipidemia and acute coronary syndrome / Davor Miličić

10.00-10.30 Dyslipidemia and Alzheimer's disease / Fran Borovečki

10.30-11.00 Coffee break

11.00-11.30 How are guidelines beeing prepared? / Željko Reiner

11.30-12.00 Type 2 diabetes and cardiovascular disease / Maja Baretić

12.00-12.30 Peripheral vascular disease / Ljiljana Banfić

12.30-13.30 Lunch

13.30-15.00 Case reports

20.00 Dinner

5th day, Sunday, 29/03/2020

08.30-09.00 Complexity of metabolic syndrome treatment / Sanda Tešanović

09.00-09.30 Understanding insulin dosage adjustment considering food and glycaemia / Maja Baretić

09.30-10.00 Lipid metabolism disturbances in ICU care patients / Ana Godan Hauptman

10.00-10.30 ICT solutions in detection and monitoring patients with hyperlipidemia / Antonija Balenović

11.00-12.30 Written exam
Conclusion and closing remarks

12.30-13.30 Lunch

Departure of the participants