

















ESCVS SUMMER SCHOOL 2019

BYPASS IN CARDIAC IN VASCULAR SURGERY

June 27 - 30, 2019 Marriott Hotel Asia Istanbul, Turkey

WELCOME MESSAGE

Dear Colleagues,

It is a great pleasure as well as an honor for me to invite you to join the ESCVS Summer School, which will be held at Mariott Hotel Asia in Istanbul on June 28 - 30, 2019.

The main mission of the European Society for Cardiovascular and Endovascular Surgery, being one of the oldest societies in the world, has been to provide educational opportunities to residents and young cardiac and vascular surgeons.

This year's ESCVS Summer School will focus on a global title "BYPASS in Cardiac and in Vascular Surgery" and will include both cardiac and vascular theoretical sessions as well as practical Hands on Course to provide an updated, interesting and interactive scientific program.

We look forward to welcoming you in Istanbul with this great occasion which will be very useful for your professional carrier.

With My Warmest Regards

Ergun Demirsoy

Organizers

ESCVS - Cardiac Councillor Ergun Demirsoy

Junior Committee of ESCVS Mislay Plancic Organizing Secretariat

Dream

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PRELIMINARY PROGRAM

June 27, 2019 - Thursday

08:00 - 19:00 Arrival

19:30 - 23:00 Dinner

June 28, 2019 - Friday

08:00 - 09:00 Opening of the ESCVS Summer School-2019

09:00 - 10:20 Vascular Sessions

10:20 - 10:50 Coffee Break

10:50 - 12:10 Vascular Sessions

12:10 - 13:30 Lunch

13:30 - 15:00 Cardiac Sessions

15:00 - 15:30 Coffee Break

15:10 - 16:50 Cardiac Sessions

19:30 - 23:00 Dinner

June 29, 2019 - Saturday

08:30 - 09:50 Vascular Sessions

09:50 - 10:20 Coffee Break

10:20 - 11:40 Cardiac Sessions

12:00 - 13:30 Lunch

13:30 "Anastomosis Techniques" Hands on Course

20:00 - 00:00 Dinner (Bosphorus Cruise)

June 30, 2019 - Sunday

08:00 - 09:30 Closure of the ESCVS Summer School-2019
Take home messages

MAIN TOPICS

Vascular

- Open AAA repair Technical details
- Aorto-iliac disease and Aorto-bifemoral bypass End to end or end to side anastomosis: When and why?
- Femoro-popliteal disease; treatment with In situ or reverse bypasses?
- Profundoplasty When, why?
- · Tips and tricks in femoro-distal disease
- Extra-anatomic bypasses in vascular surgery
- Surgical approaches to popliteal aneurysm
- Conduit choosing in vascular surgery
- Surgical treatment options in Leriche Syndrome
- Bypass surgery in supra-aortic branches
- Surgical treatment of carotid disease
- The role of the medical therapy in peripheral arterial disease

Cardiac

- Latest guidelines for coronary artery bypass surgery
- On pump or off pump CABG. Is it still mystery?
- Which one is better? Pedicled or skeletonized LIMA?
- Is Arterial grafting necessary in all coronary patients?
- Bypass surgery in multiple stented coronary arteries and coronary reconstruction
- · Coronary bypass surgery in diabetic patients
- Coronary bypass surgery in heart failure
- Coronary bypass surgery in patients with cancer
- Coronary bypass surgery in acute coronary syndrome?
- Coronary surgery in congenital coronary abnormalities (ALCAPA, ARCAPA)
- Minimally invasive approach (including robotic surgery) in CABG
- · Redo coronary bypass surgery