

Toronto Endovascular Conference 2014

Overall Objectives: At the end of this conference, participants will

- 1) be able to recognize controversies,
- 2) be aware of research and innovative advances,
- 3) be aware of the clinical evidence and
- 4) consider ways to integrate this into their endovascular practice

0730 – 0800: Registration

0800 – 0815: Introduction: Overview and Aims of the Conference. Moderator: **D Wooster**

0815 - 0915: Endovascular Resources: Moderator **A Dueck**,

Session Objectives: *At the end of this session, participants will be aware of future demands, able to describe / apply to practice and recognize challenges in resource allocation.*

0815 – 0825 **D Wooster** – Future EV Demands.

0825 - 0835 **T Forbes** – EV Resource Planning in Ontario.

0835 - 0845 Point / Counterpoint: **T Forbes, M Singh**.

0845 – 0915 Discussion: Faculty and Registrants.

0915 - 1015: Carotid management: Moderator **Al Lossing**.

Session Objectives: *At the end of this session, participants will be able to describe / apply to practice management options in carotid disease.*

0915 - 0925 **T Lindsay** – Medical Management,

0925 - 0935 **J Harlock** - CEA,

0935 – 0945 **A Hill** - CAS

0945 – 0955 Point / Counterpoint: **T Lindsay, M Singh**

0955 – 1015 Discussion: Faculty and Registrants.

1015 – 1030: Networking

1030 – 1200: Thoracic aortic interventions: Open or EV: Moderator **M Wheatcroft**

Session Objectives: *At the end of this session, participants will be able to be aware and be able to describe and apply to practice, management strategies for complex thoracic aortic interventions*

1030 – 1045 **T Forbes**

1045– 1100 **D Szalay,**

1100– 1115 Point / Counterpoint: **T Forbes, D Szalay, M Wheatcroft**

1115 – 1130 Simulation Conference Update **J Cardella**

1130 - 1200 Panel discussion: Faculty and Registrants Roundtable.

1200 – 1300: Lunch with exhibitors.

1300 – 1450: Aortic Aneurysm management: Complexities and controversies. Moderator AI Lossing.

Session Objectives: *At the end of this session, participants will be able to be aware of complex AA situations and complications and apply treatment strategies in practice.*

1300 - 1320 **M Wheatcroft,**

1320- 1340 **H Dosluoglu** EVAR as Day Surgery,

1340 - 1400 **T Lindsay** Technical challenges in EVAR,

1400 - 1420 **J Harlock** Rx of EVAR Complications and Infections

1420 - 1430 Point / Counterpoint: by Faculty.

1430 – 1450 Discussion: Faculty and Registrants.

1450 – 1540: Aortoiliac occlusive disease: EV and hybrid approaches. Moderator **A Hill**

Session Objectives: *At the end of this session, participants will be able to describe / apply to practice EV and hybrid approaches to aortoiliac occlusive disease.*

1450 – 1500 **A Dueck,**

1500 – 1510 **A Power**

1510 – 1520 **H Dosluoglu**

1520 – 1540 Discussion: Faculty and Registrants.

1540 – 1555: Networking

1555 – 1655: Extremity artery disease: **Moderator: George Oreopoulos.**

Session Objectives: *At the end of this session, participants will be able to describe, apply to practice and recognize challenges with respect to the management of complex peripheral artery situations.*

- 1555 – 1605 **G Papia** Stenoses and Occlusions,
- 1605 - 1615 **G Roche-Nagle** Target artery revascularization,
- 1615 - 1625 **M Singh** Challenging Situations,
- 1625 – 1635 **T Forbes** Popliteal Aneurysms,
- 1635 - 1645 **J Cardella** Ultrasound-based Interventions
- 1645 - 1655 Discussion and Q&A Faculty and Registrants.

1655 – 1740: Venous disease: Moderator **G Roche-Nagle**.

Session objectives: *At the end of this session, participants will be able to describe and apply to practice endovascular management of venous disease*

- 1655 – 1705 **A Power** Iliofemoral Venous Thrombosis,
- 1705 – 1715 **M Singh** Venous Ablation,
- 1715 -1725 **George Oreopoulos** Pelvic Venous Disease
- 1725 - 1740 Discussion: Faculty and Registrants.

1740 –1800: Research round-table – Moderator **A Dueck**.

Session Objectives: *At the end of this session, participants will be aware of potential research initiatives*

- 1740 – 1750 **G Roche-Nagle** Overview of EV Research.
- 1750 – 1800 Round-table Discussion: Faculty and Registrants.

Adjourn at 1730 – Attend VITO 2014 March 29, 2014.