

PRELIMINARY PROGRAM

LIVE DEMONSTRATION IN-OFFICE WORKSHOP SUMMIT IN PHLEBOLOGY

KELOWNA, BC, CANADA, APRIL 27-28-29, 2012

PROGRAM CO-CHAIRMEN

Janna Bentley, *Kelowna, BC, Canada*
Pauline Raymond-Martimbeau, *Dallas, TX, USA*

KEYNOTE FACULTY

Steve Elias, *Englewood, NJ, USA*

INTERNATIONAL FACULTY

Philippe Desnos, *Caen, Normandie, France*
Julio Ferreira, *Passo D'Aréia, Porto Alegre, Brazil*
Claudine Hamel-Desnos, *Caen, Normandie, France*
Mark Isaacs, *Walnut Creek, CA, USA*
Theodore King, *Oakbrook Terrace, IL, USA*
Alessandro Pieri, *Firenze, Tuscany, Italy*

CANADIAN FACULTY

Lynda Burns, *Kelowna, BC, Canada*
Craig Crippen, *Kelowna, BC, Canada*
Bruce Daly, *Kerona, ON, Canada*
Andrew De Pieri, *Kelowna, BC, Canada*
Louis Grondin, *Calgary, AB, Canada*
Douglas Hill, *Calgary, AB, Canada*
Pierre Malo, *Victoria, BC, Canada*
Julie Parker, *Kelowna, BC, Canada*
Bryan Proskiw, *Kelowna, BC, Canada*
Mandy Wong, *Kelowna, BC, Canada*

EXECUTIVE DIRECTOR

Claudette Raymond, *St-Bruno, QC, Canada*

LIVE DEMONSTRATION IN-OFFICE WORKSHOP
FRIDAY, APRIL 27, 2012 9:00 AM – 4:30 PM
The group will rotate between two private practices

Learning objectives:

After completion of the workshop day, participants will be able to:

- Learn the diagnostic criteria for deep and superficial venous system
- Understand the sonographic landmarks and anatomical relationships as they relate to the vasculature of the deep and superficial venous system. Acquire and interpret sonographic images of the saphenous system in live patient models
- Demonstrate visual and ultrasound guided injection with different methods
- Recognize alternative methods and protocols for non thermal and thermal ablations of venous disease
- Assess compression techniques for prevention and post care
- Avoid and treat complications

DermMedica - Kelowna Vein & Skin Solutions
Suite 200, 1626 Richter St, Kelowna, BC V1Y 2M3

Craig Crippen, Steve Elias, Julio Ferreira, Alessandro Pieri, Bryan Proskiw

Non-Thermal Vein Ablation with ClariVein system

An innovative injection safe and effective technique using mechanical agitation and sclerosants. Indication, patient selection, equipment, technique, outcome and complications. Live demonstration.

Ultrasound basic and advanced refreshing course

The instructor will describe the use of ultrasonography in the venous system to locate and evaluate anatomy and identification of thrombus.

Discuss how to use ultrasonography for diagnostic, obtaining venous access and incorporate these techniques in your clinical practice.

Describe how ultrasonography improves efficiency while reducing the complication rate, leading to better patient outcomes. Live demonstration.

Thermal vein ablation procedures

Indication, patient selection, preoperative evaluation, proper diagnostic, instrumentation, equipment, vein access, protocol, post care and complications will be discussed. Video demonstration.

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Lakeshore Vein & Aesthetics Clinic
3293 Lakeshore Road, Kelowna, BC V1W 3S9

Janna Bentley, Lynda Burns, Julie Parker, Mandy Wong

Sclerotherapy set-up, indication, patient selections, material, equipment

This course will cover how to recognize the importance of a precise diagnosis, identify different non-invasive assessment, its indications and benefits, and gain an approach to differentiating typical and unusual presentations of venous incompetence.

Clinical and duplex assessments with patients

This course will provide live demonstration of clinical and ultrasound techniques for topography and morphology assessment of venous disease. Participants will learn and perform duplex ultrasound assessment with common and complicated venous disorders.

Liquid sclerotherapy: technique, post-care indication. Live demonstration

This course will discuss the use of sclerosant for small and medium size veins. Participants should be able to summarize the recent updates in the diagnosis and treatment of visual diseased veins and be familiar with different techniques.

Foam sclerotherapy: technique, post-care. Live demonstration

This course will cover new and evolving technologies in the treatment of varicose veins including foam sclerosant techniques and monitored sclerotherapy. Patient selection criteria, strategies, technique and post-care management.

Sclerotherapy complications

This course will describe adverse effects and discuss how to avoid them.

SUMMIT IN PHLEBOLOGY

SATURDAY, APRIL 28, 2012 - AM

Overall learning objectives:

Upon completion of this 2-day meeting, participants will be able to

- Review and interpret basic knowledge and skills in phlebology
- Update and improve their knowledge about recent advances in the diagnosis, management, and treatment of venous disorders
- Familiarize with essential, unique issues and upcoming advances in medical and surgical phlebology and how to avoid common pitfalls of new technologies
- Address potential causes of complications and appropriate treatment
- Integrate new principles to improve their everyday practice of phlebology

7:00	Registration and continental breakfast with exhibitors	Vaseaux/Kootenay Room
7:40	Welcome	<i>Pauline Raymond-Martimbeau</i>
		Moderator: Pauline Raymond-Martimbeau
7:45	Management of superficial thrombophlebitis	<i>Janna Bentley</i>
7:55	Sapheno-popliteal junction intricacies	<i>Alessandro Pieri</i>
8:10	Phlebology today and tomorrow	<i>Louis Grondin</i>
8:25	When to consider thromboembolic prophylaxis in vein treatment	<i>Mandy Wong</i>
8:40	How to use sclerotherapy successfully to cure telangiectasia and reticular varices?	<i>Claudine Hamel-Desnos</i>
8:55	Endovenous laser without tumescent anesthesia: is it possible?	<i>Julio Ferreira</i>
9:10	Neurological and chest symptoms following sclerotherapy: a single centre experience	<i>Douglas Hill</i>
9:20	Standardized history/physical/treatment sheet for CSP	<i>Pierre Malo</i>
9:30	Keynote Lecture Mechanochemical ablation (Clarivein): two year and worldwide experience: results and recommendations	<i>Steve Elias</i>
10:00	Refreshment break and exhibit	Vaseaux/Kootenay Room
		Moderator: Bruce Daly
10:30	Round table: A potpourri of phlebological cases: what to do	<i>Steve Elias, Julio Ferreira, Claudine Hamel-Desnos, Mark Isaacs Theodore King, Alessandro Pieri, Mandy Wong</i>
12:00	Lunch	Vaseaux/Kootenay Room

SUMMIT IN PHLEBOLOGY

SATURDAY, APRIL 28, 2012 - PM

Moderator: Douglas Hill

- 1:30 The anterior saphenous vein, frequency, CD investigation, terminal and pre-terminal valves *Alessandro Pieri*
- 1:45 Endovenous laser: different wavelengths and fiber options *Julio Ferreira*
- 2:00 Emerging trends in phlebology *Craig Crippen*
- 2:20 Pearls in sclerotherapy of small veins *Bryan Proskiw*
- 2:30 Perforators: why, when and how *Steve Elias*
- 2:45 Long-term studies in sclerotherapy *Theodore King*
- 3:00 Refreshment break and exhibit **Vaseaux/Kootenay Room**

Moderator: Bryan Proskiw

- 3:30 Foam vs liquid: my preference *Mark Isaacs*
- 3:45 Ultrasound signals to control the closure process in real time during endovenous ablations *Julio Ferreira*
- 4:00 Case discussion: recurrent stasis ulcerations *Louis Grondin*

Moderator: Pierre Malo

- 4:15 Round table: Which patient is not a good candidate for sclerotherapy, thermal ablation and surgery

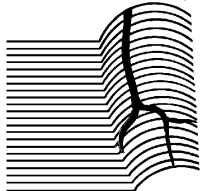
*Craig Crippen, Steve Elias, Louis Grondin, Douglas Hill, Mark Isaacs
Theodore King, Pauline Raymond-Martimbeau*

- 4:45 Adjourn

SUMMIT IN PHLEBOLOGY

SUNDAY, APRIL 29, 2012

- 7:00 Continental breakfast with exhibitors **Vaseaux/Kootenay Room**
Moderator: Mandy Wong
- 8:00 Occurrence/risk DVT/PE after injection/surgery/laser and treatments/
preventions *Pierre Malo*
- 8:15 Dermatology for the phlebologist *Louis Grondin*
- 8:30 Physics of sclerosing foam *Philippe Desnos*
- 8:50 EVLT endovenous ablation, VNUS RF ablation and sclerotherapy *Mark Isaacs*
- 9:10 In vivo biological effects of foam sclerotherapy *Claudine Hamel-Desnos*
- 9:25 Iliac DVT, CD investigation of the collateral circulation *Alessandro Pieri*
- 9:45 Sclerosant foam migration *Douglas Hill*
- 10:00 Refreshment break and exhibit **Vaseaux/Kootenay Room**
Moderator: Louis Grondin
- 10:30 Round table: Varicose vein and pregnancy
*Janna Bentley, Louis Grondin, Claudine Hamel-Desnos
Marks Isaacs, Theodore King, Pierre Malo*
- 11:00 Beyond Botox and fillers but before surgery - therapies for
facial rejuvenation *Andrew De Pieri*
- 12:00 Lunch **Vaseaux/Kootenay Room**
Moderator: Janna Bentley
- 1:30 Long-term studies in thermal ablations *Theodore King*
- 1:50 Review of post sclerotherapy hyperpigmentation - prevention and
treatment options *Mandy Wong*
- 2:00 Treatment strategies: how to make your patients satisfied
every time *Craig Crippen*
- 2:20 Integrating bio-identical hormone therapy into a phlebology
practice *Andrew De Pieri*
- 2:50 Mistakes to avoid in thermal ablation *Bryan Proskiw*
- 3:10 Pulmonary hypertension and how it relates to phlebology *Janna Bentley*
- 3:30 Questions and answers
- 4:00 Adjourn



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INFORMATION

CME CREDITS

Requested from the College of Family Physicians of Canada and the British Columbia Chapter

FELLOWSHIP PROGRAM

The 3-day meeting attendancy is mandatory toward credits for fellowship program

ORGANIZATION

CANADIAN SOCIETY OF PHLEBOLOGY

424 du Domaine Street, St-Bruno, QC, Canada J3V 2S4

Phone: (001) 514-990-8346 Fax: (001) 450-653-2534

Email: phlebology@sympatico.ca

Website: www.canadiansocietyofphlebology.org

LOCATION

DELTA GRAND OKANAGAN RESORT & CONFERENCE CENTRE

1310 Water Street, Kelowna, BC, Canada V1Y 9P3

Phone: 250-763-4500 Fax: 250-763-4565

HOTEL RESERVATION

<http://www.deltagrandokanagan.com/1204canadi>

HOTEL INFORMATION

<http://www.winstormdp.com/dhr/index.php?client=dhr&projectName=delta-grand-okanagan-resort&emercialID=11749&preview=No&fromEmail=speters@deltahotels.com&fromName=Shannon>

TOURS

<http://www.distinctlykelownatours.ca/>

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<http://www.tourismkelowna.com/>