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42ND BIANNUAL CONGRESS

ACHIEVING EXCELLENCE THROUGH INNOVATION

SATURDAY, APRIL 29, 2017

7:45  Registration  
     Connaught Room

8:00  CSP Presidential Welcome  
     Douglas Hill

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 understanding of recent advances in the diagnosis, management, and treatment of venous disorders; and integrate new principles to improve their everyday practice of phlebology.

Moderator:  Douglas Hill

8:05  Treatment options for incompetent saphenous veins - A Canadian perspective  
     Mandy Wong

Objectives: To evaluate methods for ablating insufficient saphenous veins

8:25  The terminal confluence of the great saphenous vein - avoiding its traps  
     Vincent Crebassa

Objectives: To understand the anatomy and treatment of the SFJ

8:40  Are Varithena foam and Venaseal™ glue an advancement compared to home-made foam?  
     Nick Morrison

Objectives: To evaluate the utility of these new treatments

8:55  Varithena™ – The Canadian experience  
     Douglas Hill

Objectives: To be informed about this new treatment and its place in the Canadian context

9:10  Chemical ablation of veins other than legs  
     Pauline Raymond-Martimbeau

Objectives: To learn about the treatment of non-leg veins

9:30  Reticular veins and telangiectasia  
     Mark Forrestal

Objectives: To develop expertise in treating cosmetic varicosities

9:45  Ultrasound of the sural nerve  
     Clément Paradis

Objectives: To become familiar with the ultrasound anatomy of the sural nerve

10:00  Refreshment break and exhibit  
     Moderator: Pauline Raymond-Martimbeau

10:30  Charles Darwin and phlebology  
     Alessandro Frullini

Objectives: To understand the evolution of the practice of phlebology

10:50  Clinical management of iliofemoral DVT: highlights from the InterEPID Canadian consensus panel of IF-DVT  
     David Liu

Objectives: To be aware of guidelines for the management of iliofemoral DVT

11:35  Questions and answers

11:45  Fellowship Ceremony

12:00  Lunch
42\textsuperscript{ND} BIANNUAL CONGRESS

ACHIEVING EXCELLENCE THROUGH INNOVATION

SATURDAY, APRIL 29, 2017

Moderator: Mandy Wong

1:20  Tips and pearls: hand, face and leg veins  
     Objectives: To improve skills in vein treatment  
     Terri Morrison

1:30  Panniculitis  
     Objectives: To understand the pathophysiology and management of panniculitis  
     Afsaneh Alavi

2:00  Saphenous neuritis and the like  
     Objectives: To develop knowledge regarding this complication  
     Janna Bentley

2:15  Neurological complications of treatment and how to avoid them  
     Objectives: To review this problem and its prevention  
     Mark Forrestal

2:30  PRM Bubble # 7  
     Objectives: To be informed about an unusual case  
     Pauline Raymond-Martimbeau

Moderator: Janna Bentley

2:40  \textit{Round table}  
     Treatment options for challenging cases  
     V. Crebassa, M. Forrestal, A. Frullini, N. Morrison

2:55  \textit{Refreshment break and exhibit}  
     Moderator: Janna Bentley

3:25  Update on the novel oral anticoagulants  
     Objectives: To increase knowledge about these new medications  
     Douglas Hill

3:40  Winning the battle of compression  
     Objectives: To master strategies for handling compression issues  
     Terri Morrison

4:00  Communication matters  
     Objectives: To improve communication with patients and colleagues  
     Helane Fronek

5:00  Adjourn
42ND BIANNUAL CONGRESS

ACHIEVING EXCELLENCE THROUGH INNOVATION

SUNDAY, APRIL 30, 2017

8:20  Welcome  
Douglas Hill
Moderator: Jean Gilbert

8:25  Predictive factors of cutaneous complications after microsclerotherapy.  
4784 Sclerotherapy sessions  
Objectives: To become informed about the antecedents of these complications and how to prevent them.  
Vincent Crebassa

8:35  Thrombophlebitis migrans  
Objectives: To learn about this condition and its investigation  
Janna Bentley

8:50  Evolution of chronic venous disorders from age 18 to 88 with regard to heredity - Results from 21,318 patients  
Objectives: To increase knowledge of the natural history and inheritance of venous disorders  
Vincent Crebassa

9:00  From painful needle stick to temporary discomfort  
Objectives: To understand and manage this component of sclerotherapy  
Clément Paradis

9:20  The Procomet study on neurological and visual disturbances prevention with very important results  
Objectives: To become aware of the findings of this research  
Alessandro Frullini

9:40  35 years in phlebology – What will you encounter?  
Objectives: To recognize the breadth and depth of phlebology practice  
Michel Zummo

10:05  Refreshment break  
Moderator: Douglas Hill

10:20  Cyanoacrylate vs RFA RCT: 24-month data  
Objectives: To compare results of treatment options  
Nick Morrison

10:35  Imaging diagnosis and interventional radiologic management of venous malformations  
Objectives: To learn about congenital venous malformations  
Gerald Legiehn

11:20  Delegation - To whom and when? A primer on Canadian liability  
Objectives: To understand the legalities of delegation and liability  
Tino Piscione

11:50  Questions and answers

12:00  Lunch
1:00 Personalized medicine: using our knowledge of hemodynamics to individualize treatment
   Objectives: To learn about different theories of venous hemodynamics
   Mandy Wong

1:15 Atypical wounds
   Objectives: To learn about the varied presentations of leg ulcers
   Afsaneh Alavi

1:45 Informed Consent: How “informed” must it be?
   Objectives: To become aware of the complexities of consent for medical procedures
   Tino Piscione

2:15 Can a nurse phlebologist add value to your practice
   Objectives: To assess the benefits of a nurse in phlebology practice
   Roxanne Hallgren

2:30 The science of foam and how it affects foam echo sclerotherapy
   Objectives: To consider variables influencing foam longevity
   Nicholas Morison

3:00 The client experience in phlebology
   Objectives: To understand the patient’s perspective in vein treatment
   Clément Paradis

3:20 Questions and answers

3:30 Conclusion
   Douglas Hill