



DEAR FRENCH COLLEAGUES,

82

As a proud international member of Société Française de Phlébologie (SFP) and on behalf of my Australian colleagues, I would like to invite you to join us in Melbourne, Australia for an exceptional UIP World Congress of Phlebology. Melbourne, the most liveable city in the world, will be your host city in the Australian summer. The meeting is scheduled to run from the 4th to the 8th of February, a week after the Australian Open Tennis competition.

We are excited to welcome our European and in particular our French colleagues. French physicians were pioneers in the fields of phlebology, dermatology and angiology and the SFP was one of the original founding members of the UIP. The roots of modern phlebology in Australia go back to the teachings of French phlebologists such as Michel Shadeck and JJ Guex who visited us frequently in the early 1990s. The two countries are very close and our societies have worked together for decades.

The motto of the XVIII UIP World Congress is the 'Reunion of the Union'. We genuinely wish to bring the Union back together, to elevate its scientific standing, to strengthen phlebology as a specialty and to showcase the full spectrum of this exciting field.

Phlebology is a multi-disciplinary field and we will bring together world experts in vascular disease, vascular anomalies and malformations, interventional radiology, lymphology, dermatology, haematology, thrombosis and haemostais, fluid mechanics and haemodynamics, ultrasound and wound healing. The program will feature daily multi-disciplinary state-of-the-art keynote lectures focussing on new technologies and innovations, international guidelines, debates and consensus meetings.

For those seeking practical knowledge, there will be hands-on training sessions (HOTS), a full sonography program, live broadcasts of procedures, daily videos and workshops on a wide range of topics.

The social functions will be spectacular with the Award Ceremony promising to bring the glamour of the Oscars together with the excitement of the Olympics Opening Ceremony! The Gala Dinner will take you back to the 1920s. Make sure you dress for the occasion!

Participation at the World Congress offers unequalled opportunities at the largest gathering of the phlebology community on the planet.

We sincerely hope you can join us at this exciting congress and look forward to delivering a highly memorable and valuable experience.



A/Prof Kurosh Parsi, MBBS, MSc (Med), PhD, FACD, FACP Convenor, UIP World Congress of Phlebology President, Australasian College of Phlebology Melbourne, Australia



CONGRESS PROGRAM AT A GLANCE

WORLD CONGRESS OF PHLEBOLOGY 4-8 FEBRUARY 2018 MELBOURNE



www.uip2018.com





Monday 5th – Thursday 8th February 2018

Room 220

The UIP 2018 Hands-on Training Sessions (HOTS) provide a structured comprehensive practical experience for physicians interested in venous disease.

The UIP 2018 HOTS will include 36 stations spanning over 4 days and 9 sessions. Each session is 120 minutes. There are 4 Stations per session. Each station is 25 minutes, repeated 4 times.

Each station is manned by at least one faculty member and one product specialist. This allows access to a non-biased presentation of the technology and direct access to highly experienced clinicians. The number of participants is limited to allow direct interaction with the instructors. Sessions are informal allowing a relaxed learning experience.

Each station may include presentations, live demonstrations, models and tools. The focus will be on hands-on training on procedures and devices.

Given the limited available spots and to ensure we maintain small numbers in each group, workshop allocations will be made on a first-in first-served basis.

* Program is subject to change

DAY 1 - MONDAY 5 FEBRUARY 2018

SESSION 1

1400–1600 Endovenous Interventions

Description: This session will provide a hands-on experience of the latest endovenous methods to ablate the saphenous veins: laser, radiofrequency, glue and MOCA.

	Endovenous Laser Ablation (EVLA) Proudly sponsored by GETZ Faculty Member: Dr Chris Lekich Product Specialist: Jane Evans Description: • Treatment techniques and strategies • Radial vs bare fibres • Set-up and operation	
Station 2	Radiofrequency Ablation (RFA) Proudly sponsored by Medtronic Faculty Member: TBC Product Specialist: TBC Description: • Treatment techniques • Tips and tricks in achieving an excellent result	Medtronio
Station 3	VENASEAL: Endovenous Catheter Guided Cyanoacrylate Proudly sponsored by Medtronic Faculty Member: TBC Product Specialist: TBC Description: - Clinical indications of use • Practical demonstration	Medtroni
Station 4	CLARIVEIN: Mechano-chemical Ablation (MOCA) Proudly sponsored by Endotherapeutics and Vascular Insight Faculty Member: TBC Product Specialist: Claire Donnelly Description: • Clinical indications of use • MOCA technique	ClanVei
	Interventional Radiology : This session is designed to expose you to a range of interventi st in interventional radiology.	onal techniques
Station 1	Faculty Member: Dr John Vrazas (Australia)	umbra 😭
	Product Specialist: Mark Fogharty Description: • Practical demonstration and hands-on simulation • Coils: what size to use and when • Microcatheters: the next generation	
Station 2	Description: • Practical demonstration and hands-on simulation • Coils: what size to use and when • Microcatheters: the next generation Mechanical Thrombectomy	umbra 😭
Station 2 Station 3	Description: • Practical demonstration and hands-on simulation Colis: what size to use and when • Microcatheters: the next generation Mechanical Thrombectomy Proudly sponsored by Penumbra Faculty Member: Dr Alan O'Grady (Australia) Product Specialist: Margaret Dempsey Description: • When to use thrombectomy devices for aspiration of acute • Practical demonstration	

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85





DAY 2 – TUESDAY 6 FEBRUARY 2018

SESSION 3 1400–1600 Sclerotherapy Description: In this session the latest techniques of foam sclerotherapy, glue sclerotherapy and vascular laser therapy will be demonstrated. Station 1 Ultrasound Guided Foam Sclerotherapy kreussler 🔄 Getz Proudly sponsored by Kreussler and Siemens Healtheneers SIEMENS Faculty Member: TBC Product Specialist: TBC Practical demonstration · Practice ultrasound guidance for foam injections Station 2 **Direct Vision Sclerotherapy** kreussler 🚺 Getz Proudly sponsored by Kreussler Faculty Member: TBC Product Specialist: TBC Description: Treatment techniques for creating consistent foam · Practice injections into a model Station 3 VEINOFF: Sclerotherapy with Glue adhesives INM/MED Proudly sponsored by Diverse Devices O Diverse Devices Faculty Member: TBC Product Specialists: Aidan McEvoy, Ben Owen Description: Clinical indications of use Practical demonstration and hands-on preparation of glue Station 4 Vascular Laser Therapy: The New Pro-Yellow Laser Proudly sponsored by Device Consulting Faculty Member: Dr Stefania Roberts Product Specialist: TBC Description:

Laser wavelengths and their effect on target chromophore
Yellow laser in treatment of port-wine stains and diffuse erythema.

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SESSION 5 1040–1240 Endogenous Interventions 2 Description: This session will provide a hands-on experience of venous ablative methods including endovenous glue, MOCA and foam sclerotherapy. Station 1 VENASEAL: Endovenous Catheter Guided

DAY 3 - WEDNESDAY 7 FEBRUARY 2018

Medtronic Cyanoacrylate Proudly sponsored by Medtronic Faculty Member: TBC Product Specialist: TBC Description: Clinical indications of use Practical demonstration Station 2 VENABLOCK: Endovenous Glue Ablation INMMED Proudly sponsored by Diverse Devices Faculty Member: TBC Product Specialists: Aidan McEvoy, Ben Owen O Diverse Devices Description:
 Treatment technique · Practical demonstration Station 3 CLARIVEIN: Mechano-chemical Endovenous Ablation (MOCA) ClariVein. Proudly sponsored by Endotherapeutics and Vascular Insights Faculty Member: TBC Product Specialist: Claire Donnelly Description: Clinical indications of use MOCA technique Foam Sclerotherapy: Hints and Tips for Station 4 **MPharmaceutical** Successfully Making and Injecting Foam Proudly sponsored by STD Pharm Faculty Members: Prof. Andrew Bradbury (UK) Product Specialists: Dr Mike Watkins (UK), Richard Oliver (UK)

> alter foam quality · Learn what injection strategies help maximise the clinical outcome and reduce adverse events

Practice making foam and understand the principles and components that

DAY 3 - WEDNESDAY 7 FEBRUARY 2018

SESSION 6

Description:

1400–1600 Compression Technology 1

Description: This session will provide hands-on training in the latest compression technology.

Description	. This session will provide hands-on training in the latest col	inpression teci	ii lology.
Station 1	Compression and Ulcers: Ulcer-X Dual Layer Comp Stocking System and Donning Devices for Active U		
	Proudly sponsored by Sigvaris		SIGVARIS
	Faculty Member: TBC Product Specialist: TBC Description: • Practical demonstration and hands-on training of Ulcer compression system	r-X dual layer	
Station 2	Compression and Ulcers: Treatment of Wounds and Ulcers by Compression Therapy		ERFEIND
	Proudly sponsored by Bauerfeind		
	Faculty Members: TBC Product Specialist: TBC Description: • Practical demonstration and hands-on training		
Station 3	Self-management with New Velcro Devices		
	Proudly sponsored by Medi		
	Faculty Members: E. Brouwer, S. Elvin Product Specialist: TBC Description: • Clinical indications • Practical demonstration and hands-on training		<u>medi</u>
Station 4	Compression Therapy	10	ODETA
	Proudly sponsored by Jobst BSN		
	Faculty Member: TBC Product Specialist: TBC Description: • Practical demonstration and hands-on training	Conduct I bee	فالروق استدرانا

DAY 2 - TUESDAY 6 FEBRUARY 2018

SESSION 4

1640-1840 Anticoagulation Description: This session is dedicated to anticoagulants, indications, contraindications and drug interactions

Station 1	Warfarin: Transition and Bridging to DOACS Proudly sponsored by ASPEN Faculty Member: TBC Product Specialist: TBC Indications for warfarin • Indications for warfarin • Transition and bridging from Warfarin to DOACS	lo aspen
Station 2	Low Molecular Weight Heparins: An Update Proudly sponsored by ASPEN Faculty Member: TBC Product Specialist: TBC • Fondaparinux (Arixtra) and nadroparin calcium (Fraxiparinu • them • Special indications • Dosing and safety profile compared with older agents	e): when to use
Station 3	Injectable Anticoagulants: An Update Proudly sponsored by ASPEN Faculty Member: TBC Product Specialist: TBC Description: • Focus on factor Xa inhibitor danaparoid (Orgaran) • Special indications for danaparoid • Dosing and Safety profile	6 aspen
Station 4	DOACS Proudly sponsored by Pfizer Product Specialist: TBC Faculty Member: TBC Description: • Overview and classification of DOACS • To verview and classification of DOACS	Pfizer

 Thrombin inhibitors vs Factor Xa Inhibitors APIXABAN: dosing and safety profile

86







DAY 3 - WEDNESDAY 7 FEBRUARY 2018

SESSION	7
1640–1840	Cross-specialty
Description:	In this session, a range of new treatments in related specialties will be presented.
Station 1	Endovascular Laser Treatment of Haemorrhoids Proudly sponsored by Biolitec Faculty Members: Dr Arne Wilhelm (Germany), Dr Tomas Poskus (Germany) Product Specialist: TBC Description: • Treatment techniques • Safety and efficacy
Station 2	Treatment of Haemorrhoids Proudly sponsored by TBC Faculty Members: TBC Product Specialist: TBC Description: • Treatment techniques • Safety and efficacy • Indications, contraindications and complications
Station 3	Vaginal Rejuvenation System: MCL 31- Erbium Laser Proudly sponsored by Asclepion and Device Consulting Faculty Member: Dr Paul Thibault Product Specialist: TBC Description: • Practical demonstration of the systems • Indications and patient selection
Station 4	Vaginal Sensation Improvement System: Viveve – RF Device Proudly sponsored by Viveve & Device Consulting Faculty Member: TBC Product Specialist: TBC Description: • Practical demonstration of the systems

Product specialist: TBC
 Description:
 Practical demonstration of the systems
 Indications and patient selection

DAY 4 - THURSDAY 8 FEBRUARY 2018

SESSION 8

1040–1240 Compression Technology 2 This session will provide hands-on training in the latest compression technology.

Station 1	Compression Therapy Proudly sponsored by TBC Faculty member: TBC Product Specialist: TBC Description: • Practical demonstration and hands-on training
Station 2	Compression Therapy Proudly sponsored by TBC Faculty member: TBC Product Specialist: TBC Description: • Practical demonstration and hands-on training
Station 3	Compression Therapy Proudly sponsored by TBC Faculty member: TBC Product Specialist: TBC Description: • Practical demonstration and hands-on training
Station 4	Compression Therapy Proudly sponsored by TBC Faculty member: TBC Product Specialist: TBC

st: TBC Description:
 Practical demonstration and hands-on training

DAY 4 - THURSDAY 8 FEBRUARY 2018

SESSION	9
1400–1600	Lymphoedema
Description: lymphoeden	This session is designed to provide practical tips in the management of na.
Station 1	Lymphoedema New Management System Proudly sponsored by Sigvaris Faculty Members: TBC Product Specialist: TBC Description: • TBC
Station 2	Management of Lymphoedema with Compression Proudly sponsored by TBC Faculty Member: TBC Description: • Use of compression pumps in the management of chronic lymphodema
Station 3	New Treatment Options in Lymphoedema Proudly sponsored by TBC Faculty member: TBC Product Specialist: TBC Description: • TBC
Station 4	Lymphoedema Proudly sponsored by TBC Faculty member: TBC Product Specialist: TBC Description: • Practical demonstration and hands-on training



ULTRASOUND IN PHLEBOLOGY **CERTIFICATE PROGRAM**

CONGRESS OF PHLEBOLOGY 4-8 FEBRUARY 2018 MELBOURNE COLLEGE OF PHLEBOLOGY

Monday 5th – Thursday 8th February Room 219

Faculty: Dr Steven Black (UK), Dr Paul Gagne (USA), Dr Antonios Gasparis (USA), Prof. Evi Kalodiki (UK), Prof. Nicos Labropoulos (USA), Dr Christopher Lattimer (UK), Dr Luis Leon (USA), Dr Darryl Lim (Singapore), Dr Sriram Narayanan (Singapore), Dr Martin Necas (NZ), Prof. Fausto Passariello (ITA), Dr Prakash Saha (UK), Prof. Ian Spark (AUS), Dr Paul Thibault (AUS), Dr Laurencia Villalba (AUS)

Program Coordinators: Prof. Nicos Labropoulos (ACP), Yana Parsi (ACP), Martin Necas (ACP), Dr Lvndal Macpherson (ASUM), Dr Gillian Whallev (ASA)

The UIP 2018 Ultrasound in Phlebology Certificate Program provides an interesting, comprehensive and practical experience for sonographers as well as physicians using ultrasound in their daily practice.

The UIP 2018 Ultrasound in Phlebology Certificate Program will include workshops, symposia, Masterclasses as well as Hands-on Training Sessions (HOTS) spanning over 4 days. At the completion of the 4-day Program a Certificate of Completion: Applications of Ultrasound in Phlebology will be awarded. The complete Program needs to be attended for the certificate to be awarded

Monday program covers all you need to know about intravascular ultrasound (IVUS). The IVUS Program is proudly sponsored by Philips Volcano and the teaching will be provided by an expert international faculty including Prof. Nicos Labropoulos (USA), Dr Stephen Black (UK) and Dr Paul Gagne (USA).

Tuesday workshops will cover all aspects of venous ultrasound. The Program Chair is Prof. Nicos Labropoulos joined by an expert international faculty including Dr Luis Leon (USA) and Dr Tony Gasparis (USA).

Wednesday program starts with a Masterclass on Vascular Access and continues with an exciting program put together by our sister societies, the Australian Society for Ultrasound in Medicine (ASUM) and the Australian Sonographers Association (ASA). This program covers an interesting range of topics such as vascular access, MSK, 'funky' soft tissue masses and point of care ultrasound.

Thursday program will start with an accredited course on IVUS and a Masterclass on scanning neck veins. These will be followed by 2 HOTS sessions dedicated to practical applications of duplex ultrasound in phlebology and a special station on air plethysmography (APG). The number of participants is limited to allow direct interaction with the instructors. Given the limited available spots and to ensure we maintain small numbers in each group, HOTS allocations will be made on a first-in first-served basis.

* Program is subject to change

DAY 1 - MONDAY 5 FEBRUARY 2018

SYMPOSIUM Intravascular Ultrasound (IVUS) Room 219	
Proudly sponsored by Philips Volcano	

Program Chair: Prof. Nicos Labropoulos

Faculty Members: Dr Steven Black (UK), Dr Paul Gagne (USA), Dr Antonios Gasparis (USA), Dr Sriram Narayanan (Singapore), Prof. Ian Spark, Dr Luis Leon (USA), Dr Laurencia Villalba (AUS) euler Illtreeeund (IVIIC) Diving deen et IID

Session 1 1400–1600	Intravascular Ultrasound (IVUS)- Diving d	eep at UIP
1400-1410	Patterns of chronic venous obstruction	Prof. Nicos Labropoulos
1410-1420	Lessons learned from the VIDIO trial and what is next	Dr Paul Gagne
1420-1430	Clinical case presentation on IVUS	Dr Sriram Narayanan
1430-1440	Interpreting venous pathology with IVUS	Dr Steven Black
1440-1450	Using IVUS for stent sizing and placement	Dr Antonios Gasparis
1450-1500	Clinical case presentation on IVUS	Prof. Ian Spark
1500-1510	IVC Obstruction	Dr Luis Leon
1510-1520	Tips and tricks for getting the best of IVUS	Dr Paul Gagne & Dr Steve Black
1520-1530	Revalidation of Transabdominal Duplex Criteria for the Detection of Iliac Vein Lesions	Dr Laurencia Villalba
1530–1540	Clinical quiz – Test your knowledge on deep veins	Prof. Nicos Labropoulos
1540 4000	Dearl Discussion	

1540-1600 Panel Discussion

DAY 2 - TUESDAY 6 FEBRUARY 2018

SYMPOSIUM AND LIVE SCANNING WORKSHOP Duplex Ultrasound in Phlebology

Room 219

Program Chair: Prof. Nicos Labropoulos

Faculty Members: Dr Luis Leon (USA), Dr Antonios Gasparis (USA) Program Coordinator: Yana Parsi

Venous Incompetence Studies and Venous Mapping Session 1

1040-1240 Description:

- Secrets to an accurate comprehensive venous map
- Common pathways of reflux
- · Documentation and graphic presentation

Venous Thrombosis Studies

- Description: B-mode and Doppler identification of venous thrombosis
- Deep veins anatomy
 DVT vs post-sclerotherapy DVS

Session 2 Arm and Neck Veins

1400-1600 Description:

- Normal arm, axillary and neck vein anatomy
 - Paget-Schroetter and subclavian vein thrombosis
 Thoracic outlet syndromes

Venous Miscellaneous

- Description:
- How to investigate popliteal vein compression Nerves: Sural, saphenous and sciatic
- · Small saphenous artery

Session 3 Iliac Veins

1640-1840 Description:

- How to investigate for May-Thurner syndrome
- Anatomical variations
 Scanning Techniques

Pelvic veins

Description:

- How to investigate Pelvic Congestion Syndrome
- Ovarian and vulvar veins anatomy
- Scanning techniques

88





DAY 3 - WEDNESDAY 7 FEBRUARY 2018

MASTERCLASS Room 215

- Session 1 Vascular Access 0700-0800 Proudly sponsored by Vascular Insights Faculty Member: Dr Darryl Lim (Singapore) Description:
 - Vascular access overview
 - Occlusion
 Clarivein use in Vascular Access

DAY 3 – WEDNESDAY 7 FEBRUARY 2018

SYMPOSIUM AND WORKSHOP BEYOND VEINS: Duplex Ultrasound in Other Body Parts Room 219 Proudly sponsored by TBC

Program Chairs: Dr Lyndal Macpherson (ASUM) and Dr Gillian Whalley (ASA) Faculty Member: TBC

Session 1 ASUM: Vascular Access

- Session Description: Identification of normal structures including muscles,
 - How to use ultrasound to place lines, both central and
 - peripheral. · Principles of needle guidance

Session 2 ASUM: Beyond Veins 1040-1200

- Description Identification of normal structures of lower limbs
- including muscles, ligaments and nerves,
- Lower limb joints and tendons.
 Common non-venous pathologies of lower limbs such
- as Baker's cyst, haematomas

Session 3 ASA: Funky Masses 1400-1600

Description: Common and rare soft tissue masses of abdomen and neck



Session 4 ASA: POCUS (without HOCUS)

1640-1840 Description:

 Point-of-care Ultrasound To identify important critical conditions and guide common procedures



DAY 4 – THURSDAY 8 FEBRUARY 2018

ACCREDITED COURSE

Session 1 0700–0830 Room 216	 IVUS Venous Accredited Course Proudly sponsored by Philips Volcano Course Directors: Dr. Steven Black and Dr. Paul Gagne Description: Intravascular Ultra Sound (IVUS) is an essential part of a corvenous service. This course will cover all aspects of the use of IVUS – when This workshop is aimed at doctors with experience of or wardeep venous service. 	, where, how.
MASTER	CLASS AND LIVE SCANNING WORKSHOP	
0700-0830 Boom 219	Proudly sponsored by TBC	

- Sonographer: TBC
- Application Specialist: TBC Ultrasound System: TBC
- Neck vein venous anatomy
- Assessment of neck vein flow and occlusion
 Correlation with clinical findings of patients with CCSVI

DAY 4 – THURSDAY 8 FEBRUARY 2018

HANDS-0 Room 219	N TRAINING SESSIONS (HOTS)	SIEMENS
Session 3 1040–1240	Ultrasound in Phlebology 1 Knobology, Doppler and Venous Studies	
•	pordinator: Yana Parsi Pr session. Each station is 25 minutes, repeated 4 time	es.
Station 1	B-mode Image Optimisation Proudly sponsored by TBC Description: • Knobology: gain, TGC, depth, focus • Tissue harmonics, compounding, dynamic range • Pre-sets: vascular vs soft tissue	
Station 2	Doppler Studies Proudly sponsored by Siemens Healthineers Description: • Colour, Power, Specialised Doppler packages • Spectral analysis and waveforms • Doppler angles, PRF, sample area	
Station 3	Venous Mapping Proudly sponsored by TBC Description: • Superficial venous anatomy- do you know your ve • The three superficial venous systems • Mapping techniques	ins?
Station 4 DAY 4 – T	Venous Thrombosis Studies Proudly sponsored by TBC Description: • B-mode and Doppler identification of venous thror • How to detect ileo-femoral vein thrombosis HURSDAY 8 FEBRUARY 2018	nbosis
HANDS-0 Room 219	N TRAINING SESSIONS (HOTS)	

Session 4 Ultrasound in Phlebology 2 1400–1600 Anatomical and Physiological Assessment

Program Coordinator: Yana Parsi 4 Stations per session. Each station is 25 minutes, repeated 4 times.

Station 1	IVUS Intravascular Ultrasound
	Proudly sponsored by Philips Volcano Faculty Member: Dr Prakash Saha Product Specialist: TBC

Description: • Clinical indications and potential limitations of use • Identify necessary equipment required • Practice performing IVUS

Station 2 Venous Haemodynamic Mapping

Proudly sponsored by TBC
Faculty Member: TBC
Description:
 Venous haemodynamic mapping for ASVAL and CHIVA

Station 3 Duplex Ultrasound: Assessment of the Calf Muscle Pump

Proudly sponsored by TBC Faculty Member: Prof. Fausto Passariello Description: How to use duplex ultrasound to assess the calf muscle pump.

Station 4 Air-plethysmography (APG)

- Faculty Members: Prof. Evi Kalodiki (UK), Prof. Christopher Lattimer (UK)
- Description: Non-invasive haemodynamic profiling of the venous patient
- APG improves on ultrasound by providing quantitative information on all 5 components of chronic venous insufficiency (CVI)
- Reflux : Venous Filling Index (VFI)
 Obstruction: Venous Drainage Index (VDI)
 Venous tone: Outflow Fraction (OF)

- Calf muscle pump: Ejection Fraction (EF)
 Physiological insufficiency: Gravitational Venous Filling Time (VFT)
 - www.uip2018.com





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LIVE PROCEDURAL BROADCAST

WORLD CONGRESS OF PHLEBOLOGY 4-B FEBRUARY 2018 MELBOURNE

Sunday 4th February 2018

It is our great pleasure to invite you to Melbourne, Australia for an advanced phlebology Live Procedural Course and Workshop to precede the UIP 2018 Work Congress of Phlebology.

This one day event is aimed at phlebologists, vascular surgeons, trainees and other physicians interested in advanced endovenous procedures including the new glue ablative methods, laser and radiofrequency ablation, MOCA, foam sclerotherapy and new cosmetic procedures.

Join us for an exciting and interactive workshop.

UIP World Congress of Phlebology (4-8 February 2018) complete Program www.uip2018.com

Faculty:

Medical Director: Dr Stefania Roberts Director of Nursing: Ms. Jennie Lekich Director of Live Broadcast: Ms. Jennie Lekich Live Procedure Commentator: Dr Louis Loizou Workshop Coordinator: Sue Sommers Surgical Interventions Dr Greg Goodman, VIC

Dr Chris Lekich, QLD Dr Peter Paraskevas, VIC A/Prof. Kurosh Parsi, NSW Dr Stefania Roberts, VIC

Panel

Dr Attilio Cavezzi, ITA Dr David Jenkins, NSW Dr Paul Hannah, QLD Prof. Kenneth Myers, VIC Dr Adrian Lim, NSW Dr Louis Loizou, VIC Dr Paul Thibault, NSW Dr Simon Thibault, NSW

SUNDAY 4 FEBRUARY 2018

SESSION 1 REVIEW LECTURES					
Program Chair: Prof. Ken Myers Moderator: Dr Paul Hannah					
0800	Registration				
0830	Treatment Planning	Dr Louis Loizou			
0845	Overview of Endovenous Ablative Methods	Dr Stefania Roberts			
0915	Endovenous Glue Ablation: Australasian Standards	Prof. Ken Myers			
0930	Ultrasound Guided Foam Sclerotherapy	Dr Paul Thibault			
0945	Q&A				
1000	Morning Tea				

	SSI Ve f	ON 2 Procedures	
		n Chair: Dr Paul Thibault ttor: Dr Paul Dinnen	
103	0	Thermal Ablation	
		Endovenous Laser Ablation (EVLA) Biolitec 1470nm Dr Chris Lekich	Bie
		Radiofrequency Ablation (RFA) Closurefast, Dr Peter Paraskevas	Medtroni
113	0	Cyanoacrylate Adhesive Closure (CAC)	
		Venablock A/Prof. Kurosh Parsi	
		Venaseal Dr Stefania Roberts	Medtroni
123	0	Lunch	
SE	:SSI Ve f	ON 3 Procedures	
		n Chair: Dr Attilio Cavezzi Itor: Dr Simon Thibault	
133	0	MOCA and TUGS	
		Tumescent Assisted Ultrasound Guided Sclerotherapy (TUGS) A/Prof. Kurosh Parsi	kreyssler 🌀 👷
		Mechano-chemical Ablation (MOCA) with CLARIVEIN TBC	ClariVein 3
		UGS and Direct Vision Sclerotherapy	
		Foam UGS Dr Chris Lekich	TOSHIB MEDICA
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153	0	Dr Chris Lekich Direct Vision Sclerotherapy	MEDICA
SE	SSI	Dr Chris Lekich Direct Vision Sclerotherapy Dr Stefania Roberts Afternoon Tea ON 4	MEDICA
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SE LIV Pro Mo	SSI VE P ogran	Dr Chris Lekich Direct Vision Sclerotherapy Dr Stefania Roberts Afternoon Tea ON 4 OR CEDURES In Chair: Dr David Jenkins Itor: Dr Adrian Lim Cosmetic Sclerotherapy Peri-orbital Veins Sclerotherapy Dr Peter Parskevas Hand vein Sclerotherapy	MEDICA
SE LIV Pro Mo	SSI VE P ogran	Dr Chris Lekich Direct Vision Sclerotherapy Dr Stefania Roberts Afternoon Tea ON 4 COSMETIC David Jenkins tor: Dr Adrian Lim Cosmetic Sclerotherapy Peri-orbital Veins Sclerotherapy Dr Peter Parskevas Hand vein Sclerotherapy Dr Stefania Roberts Cosmetic Fillers for Hand veins	MEDICA
SE LIV Pro Mo	SSI VE P ogran	Dr Chris Lekich Direct Vision Sclerotherapy Dr Stefania Roberts Afternoon Tea ON 4 Consection Sclerotherapy Cosmetic Sclerotherapy Dr Petr-orbital Veins Sclerotherapy Dr Peter Parskevas Hand vein Sclerotherapy Dr Stefania Roberts Cosmetic Fillers for Hand veins Dr Greg Goodman	MEDICA
SE LIV Pro Mo	SSI VE P ogran	Dr Chris Lekich Direct Vision Sclerotherapy Dr Stefania Roberts Afternoon Tea ON 4 OR	MEDICA

1830 Drinks, Bubbles, Beer and Foam!



KEYNOTE INVITED SPEAKERS

Here is a sample of invited Keynote Speakers. For a full list please visit the congress website: www.uip2018.com.



PROFESSOR PANTEP ANGCHAISUKSIRI Thrombosis and Haemostasis



PROFESSOR DORUK ERKAN Antiphospholipid Syndrome



DR CLAUDINE HAMEL-DESNOS Phlebology



PROFESSOR STEVE KRILLIS Antiphospholipid Sydnrome



PROFESSOR MARK MEISSNER Phlebology



PROFESSOR HUGO PARTSCH Phlebology, Dermatology



PROFESSOR ANDREW BRADBURY Phlebology



PROFESSOR PETER GLOVICZKI Phlebology



DR LOWELL KABNICK Phlebology



PROFESSOR NICOS LABROPOLOUS Phlebology, Ultrasonography



DR NICK MORRISON Phlebology



PROFESSOR EBERHARD RABE Phlebology, Dermatology



PROFESSOR PATRICK CARPENTIER Phlebology, Angiology



DR LOUIS GRONDIN Phlebology



PROFESSOR CLIVE KEARON Thrombosis and Haemostasis



PROFESSOR FEDOR LURIE Phlebology



PROFESSOR GIOVANNI MOSTI Phlebology

DR MEL ROSENBLATT



PROFESSOR JEAN-FRANCOIS UHL Phlebology, Interventional Radiology Phlebology, Anatomy



PROFESSOR ALUN DAVIES Phlebology



DR JEAN-JEROME GUEX Phlebology



DR NEIL KHINANI Phlebology, Interventional Radiology



PROFESSOR RAUL MATTASSI Vascular Anomalies



PROFESSOR ANDREW NICOLAIDES Phlebology



PROFESSOR STEVE WATSON Platelets





PHLEBOLOGY 4-8 FEBRUARY 2018 MELBOURNE W THE AUSTRALISMAN THE AUSTRALISMAN W THE AUSTRALISMAN W COLLEGE OF PHLEBOLOGY

WHY MELBOURNE?

Set on the shores of picturesque Port Phillip Bay, the southern-most city of mainland Australia is Melbourne; a creative, exciting, ever-changing city with extraordinary surprises to be discovered around every corner. The city has an unrivalled calendar of major events, progressive dining scene, hidden laneways and art spaces, and unique regional escapes are just a short drive away.

Modern architecture and design is juxtaposed with heritage buildings reflecting Australia's unique history. But beneath the city's impressive façade, lies the true heart and soul of the city; laneways which snake the city grid to reveal cafes and bars, fashion houses, boutiques, innovative cuisine, stunning parklands, theatres, galleries and museums.

With the heritage, natural beauty, cosmopolitan flavour and diversity of experiences that this city has to offer, Melbourne has something for everyone.

Stop by the Queen Victoria Market for some of Australia's greatest fresh produce, or capture the city spirit at Federation Square, home to an abundance of galleries, cafes and bars.

Eat, drink and live like a local in Melbourne's trendy hidden laneways, or check out one of the world's largest saltwater crocodiles at Melbourne aquarium.

Capture culture at the National Gallery of Victoria, with art spanning from all over the globe, or explore Melbourne's own 'little italy' in the diverse café culture on Lygon Street.

There are plenty of tours available, whether you're a chocoholic or looking to have a few swings at golf, Melbourne has endless options.

And for those who want to see a little more of Victoria's natural sights, less than one hour's drive from Melbourne city, you can visit the picturesque Yarra Valley famous for its vineyards and locally produced food and wine.

In under 4 hours, you could visit the famous Twelve Apostles along the Great Ocean Road on Victoria's stunning south-western coastline.

> TOURISM AUSTRALIA

> > Check out our website for more information on tours, attractions and sightseeing.

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www.visitvictoria.com

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MELBOURNE

92





Registration for the World Congress of Phlebology is now open.

Please visit **www.uip2018.com** for more information and to complete you registration.

WHAT'S INCLUDED?	FULLTIME REGISTRATION	DAY REGISTRATION
Access to the congress sessions	✓	Yes, on the selected day only
Access to the industry exhibition and poster area	✓	Yes, on the selected day only
Awards ceremony	✓	For Monday day delegate only
Welcome reception	✓	For Monday day delegate only
Congress catering	✓	✓
Access to congress abstracts	✓	✓
Electronic handbook	✓	\checkmark
Gala Dinner	Additional cost	Additional cost
Workshop sessions	Additional cost	Additional cost

For further discounted price options for Australasian College of Phlebology and developing country physicians, head to our website. Please visit **www.uip2018.com** for more information and to complete you registration.

When purchasing tickets for groups of 5 or more people, you will receive a discount of 15% (applies to fulltime and day registrations only).

ACCOMMODATION



PAN PACIFIC MELBOURNE

Distance from MCEC: Adjacent to MCEC

Pan Pacific Melbourne features 396 luxury hotel rooms and suites, with floor to ceiling windows that offer panoramic views of the Yarra River, Port Phillip Bay and city, complete with thoughtfully appointed amenities and modern furnishings. Guests will be able to choose from two dining outlets, an all-day-dining restaurant and bar offering international cuisine and a nightcap in the evening, or a more relaxed cafe setting for a light meal or quick coffee.

Refresh your senses at the end of a long day of meeting or sightseeing with our wellness facilities, including a wellequipped 24-hour fitness centre. With over 400 square metres of versatile meeting space and an internal direct walkway to the Melbourne Convention and Exhibition Centre, Pan Pacific Melbourne will be an ideal base to hold conferences and business meetings in the Melbourne CBD.



CROWN METROPOL MELBOURNE

Distance from MCEC: 170m (3 minute walk)

The ultimate in contemporary luxury, Crown Metropol Melbourne rooms feature specially commissioned works of art, bespoke fittings and designer furniture to deliver a truly unique hotel experience.





Distance from MCEC: 500m (7 minute walk)

Stylish, welcoming and thoroughly modern, Crown Promenade Melbourne contemporary guest rooms ranging from standard rooms to studio suites. Featuring floor to ceiling windows giving amazing city views of Melbourne, all rooms are furnished in natural tones and feature original art by local artists.



HOLIDAY INN MELBOURNE ON FLINDERS

Distance from MCEC: 550m (8 minute walk)

Holiday Inn's Melbourne CBD hotel provides 4.5 star quality, comfort and convenience. Modern guestrooms and suites provide all the comfort you'd expect from one of the World's best hotel chains. Enjoy generous rooms with premium bedding and all the amenities you need plus more. The hotel offers a great range of dining options including Sirocco Restaurant & Bar and in-room dining. For those dining in the comfort of their room, a choice of popular classics and healthy choices make our room service a pleasure.