



**The 16th Congress of Asian Society for Vascular Surgery
and The 10th Asian Venous Forum**

*'Advanced & Practical Technology
for Common Vascular Problems'*

ASVS 2015

December 1-4, 2015
Plaza Athenee, Royal Meridien Hotel, Bangkok Thailand

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Main Congress Programs: Details

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Date: December 1, 2015

Part I: Update in management of common vascular problems

Time: 8.30 - 10.00 hrs.

Time allocation for each topic: 8 minutes

Session 1/G/1 : Critical Limb Ischemia (CLI), Acute Limb Ischemia (ALI)

Room: Grand Hall 1 & 2

1	The accurate assessment of the efficiency of revascularization modalities	Bauer E. Sumpio
2	The practical guideline in the management of ischemic ulcer	Bauer E. Sumpio
3	How to select "arterial bypass" or "endovascular treatment" in the treatment of CLI	Venkatesh G. Ramaiah
4	Endovascular treatment for infrapopliteal occlusion with single distal artery run off and major tissue loss : Role & Risk	Sven Braunlich
5	Is "angiosome concept" always important factor for the selection of infrapopliteal revascularization by both endovascular & open procedure?	Sven Braunlich
6	Decision making in the management of CLI & IHD	Peter Robless
7	Decision making: revascularization v/s amputation in the advanced stage of immediately threatened ischemia(Role of calf fasciotomy)	Roderick TA. Chalmers
8	Prognostic index in ALI	Alun H. Davies
9	Rutherford classification in ALI should be revised	Pramook Mutirangura
10	Identifications of usual and unusual causes, the key point in the treatment of acute limb ischemia	Khamin Chinsakchai

Date: December 1, 2015

Part I: Update in management of common vascular problems

Time: 10.30 - 12.00 hrs.

Time allocation for each topic: 8 minutes

Session 1/G/2 : Abdominal Aortic Aneurysm(AAA), Thoracic Aortic Aneurysm (TAA)

Room: Grand Hall 1 & 2

1	Practical approach in patient with ruptured AAA	Roderick TA. Chalmers
2	Prognostic index of the outcome of ruptured AAA treatment	Timothy Resch
3	Open repair v/s EVAR which treatment is the most suitable for the fit patient with good AAA morphology?	Frank J. Criado
4	How should we treat the persistent type II endoleak?	Hence JM. Verhagen

5	How to follow up after AAA treatment by EVAR and TAAA treatment by TVAR?	Frans L. Moll
6	The role of open repair in contemporary treatment of TAAA?	Roderick TA. Chalmers
7	Critical issue in aortic arch chimney	Shoei-Shen Wang
8	Update in spinal cord protection	W. Anthony Lee
9	Diameter-based indications for treatment of thoracic aortic aneurysm: Do we have evidence on which to base clinical decisions?	Frank J. Criado
10	How to follow post TEVAR in poor renal function?	Thanongchai Siriapisit

Date: December 1, 2015

Part I: Update in management of common vascular problems

Time: 13.00 - 14.30 hrs.

Time allocation for each topic: 8 minutes

Session 1/G/3 : Carotid Artery Disease, VascularTrauma

Room: Grand Hall 1 & 2

1	Pros and Cons of CEA/CAS when planning the treatment of symptomatic carotid disease	A Ross Naylor
2	Should we use the characteristic of carotid plaque to be another indication criteria for carotid endarterectomy in asymptomatic patients?	Anthony J. Comerota
3	Managing symptomatic carotid artery stenosis: when, how, where?	A Ross Naylor
4	What is the impact of risk scoring on decision making in symptomatic moderate carotid atherosclerosis?	Alun H. Davies
5	When is it safe to perform CEA/CAS after thrombolysis in acute stroke patients?	A Ross Naylor
6	Organizational Framework for Optimal Vascular Injury Management	Ramyar Gilani
7	Resuscitative Endovascular Balloon Occlusion of the Aorta: REBOA	Karim Brohi
8	What procedure is the most effective for retrohepatic IVC injury?	Narain Chotirosniramit
9	Evolving paradigms in vascular trauma	Ramyar Gilani

Date: December 1, 2015

Part I: Update in management of common vascular problems

Time: 15.00 - 16.30 hrs.

Time allocation for each topic: 8 minutes

Session 1/G/4 : Venous disease: Venous Thrombo-Embolism ,Varicose Vein, Chronic Venous Insufficiency

Room: Grand Hall 1 & 2

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|----|--|---------------------|
| 1 | Which is the best therapeutic option for acute iliofemoral DVT conventional therapy anticoagulation or pharmacomechanical? | Alun H. Davies |
| 2 | How important to provide cancer screening in DVT patients? | Piyanut Pootracool |
| 3 | What is the updated guideline for the treatment of massive PE, pharmacomechanical thrombectomy v/s surgical pulmonary embolectomy? | Anthony J. Comerota |
| 4 | How to diagnose "recurrent DVT" accurately? | Alun H. Davies |
| 5 | Could venous recanalization by duplex ultrasonography be the evidence for discontinuation of anticoagulant therapy? | Alun H. Davies |
| 6 | Treatment algorithms for patients with venous disease: tailoring therapy to anatomy, pathology, and patient goals | Kathleen Gibson |
| 7 | What is the key outcome after venous intervention? | Alun H. Davies |
| 8 | What is the effective management of venous ulcer? | Thamrongroj Temudom |
| 9 | How to treat May-Thurner syndrome appropriately? | Varinder S. Bedi |
| 10 | Patient outcome measures: differences between endovascular and open surgical treatment of superficial venous disease | Kathleen Gibson |



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Date: December 2, 2015

Part II: Advanced and practical technology for common vascular problems

Time: 8.30 - 10.00 hrs.

Time allocation for each topic: 8 minutes

[Session 2/A/1 : Critical limb ischemia \(CLI\)](#)

Room: Crystal Hall A

1	Advanced endovascular treatment of SFA lesions	Venkatesh G. Ramaiah
2	Remote endarterectomy & endovascular stent graft for SFA lesion	Frans L. Moll
3	Direct stent puncture technique for intraluminal stent recanalization of SFA and popliteal artery	Marco Manzi
4	Advanced endovascular technique for infrapopliteal CTO lesion (retrograde recanalization)	Sven Braunlich
5	Role of special endovascular device for the specific conditions: interwoven stent, bifurcation stent, drug eluting balloon	Sven Braunlich
6	Vascular image of the foot: the first step toward endovascular recanalization	Marco Manzi
7	Retrograde transmetatarsal or transplantar arch access of foot salvage in CLI patients	Marco Manzi
8	Antegrade approach after failure retrograde puncture	Marco Manzi
9	Composite graft for complex arterial bypass in CLI	Chumpol Wongwanit
10	Hybrid operation for multi-level peripheral artery disease : multi-center study in Korea	Lee, Sang Soo

Date: December 2, 2015

Part II: Advanced and practical technology for common vascular problems

Time: 10.30 - 12.00 hrs.

Time allocation for each topic: 8 minutes

Session 2/A/2 : Critical Limb Ischemia and Diabetes Mellitus (CLI & DM)

Room: Crystal Hall A

1	The accurate assessment of critical limb ischemia in diabetic patient	Chaneean Ruangsetakit
2	The possibility of limb salvage in diabetic patient with ischemic ulcer and end stage renal disease	Venkatesh G. Ramaiah
3	Carbon dioxide angiography for the assessment of arterial lesion in diabetic patient with renal failure	Varinder S. Bedi
4	Tips & tricks of endovascular therapy for diabetic patient with critical limb ischemia	Marco Manzi
5	Special endovascular devices for heavily calcified arterial lesion	Sven Braunlich

6	Updates on the latest drug eluting technologies for lower limbs intervention	Peter Baron von Bilderling
7	Pedal bypass with deep venous arterialization in diabetic patient with critical limb ischemia and non reconstructable distal arteries	Pramook Mutirangura
8	Endovascular deep venous arterialization in CLI with no distal run off	Steven WC. Kum
9	Special dressing of ischemic ulcer after revascularization	Bauer E. Sumpio
10	Does oral anticoagulant improve the long term patency of lower extremity arterial bypass?	Anthony J. Comerota

Date: December 2, 2015

Part II: Advanced and practical technology for common vascular problems

Time: 13.00 - 14.30 hrs.

Time allocation for each topic: 8 minutes

Session 2/A/3 : Acute limb ischemia (ALI)

Room: Crystal Hall A

1	CTA : an effective guide for management of limb ischemia	Thanongchai Siriapisit
2	Surgical embolectomy technique for complicated arterial embolism	Roderick TA. Chalmers
3	Intraoperative thrombolysis in acute limb ischemia	Anthony J. Comerota
4	Catheter directed thrombolysis therapy in acute arterial embolism	Nuttawut Wongprapararat
5	Rheolytic thrombectomy in ALI (Angiojet)	Farah Gillan Irani
6	Mechanical debulking in arteries and its importance in optimisation of endovascular procedures	Sven Braunlich
7	Ultrasound-accelerated thrombolysis in ALI (EKOS)	Venkatesh G. Ramaiah
8	The advanced management of acute arterial thrombosis without distal artery run off	Sven Braunlich
9	Detection and management of lower extremity reperfusion injury	Bauer E. Sumpio
10	Intraoperative venous drainage through hemodialysis in reperfusion injury due to aortic saddle embolism	Khamin Chinsakchai

Date: December 2, 2015

Part II: Advanced and practical technology for common vascular problems

Time: 15.00 - 17.30 hrs.

Time allocation for each topic: 8 minutes

Session 2/A/4 : PAOD : Asian Experience

Room: Crystal Hall A

1	Vascular pathology in invasive problem by periodontal bacteria	Takehisa Iwai
2	Spontaneous SMA dissection: Is it a surgical or medical condition	Young-wook Kim
3	Association of lower extremity arterial calcification with amputation and mortality in patients with symptomatic PAOD	Shoei-Shen Wang
4	Current trend in the treatment of CLI in Japan	Tetsuro Miyata
5	Role of stem cell for healing of ischemic ulcer in diabetic patient	Dong-ik Kim
6	Periprocedural myocardial infarction following carotid endarterectomy and stenting: systematic review and meta-analysis	Kittipan Rerkasem
7	Femoro-popliteal bypass with autogenous vein graft-at tertiary case centers in Bangladesh	Niaz Ahmed Choudhury
8	Vascular injury during Nepal earthquake	Sandeep Raj Pandey
9	Peridiabetic foot management: A multidisciplinary approach	Harvinder Raj Singh
10	Percutaneous endovascular treatment of below the knee arterial bifurcation with coronary bifurcation stenting technique	Ye Meng
11	NOTHING LEFT BEHIND strategy : Atherectomy for infrainguinal lesions	Joh, Jin Hyun
12	Managing complicated popliteal lesions with drug coated balloon.	Lin, Chia -Hsun
13	Combination of Turbohawk and Drug coated balloon in highly calcified popliteal artery lesion treatment.	Jimmy Wei-Hwa Tan
14	Treatment adjuncts for better patency of SFA disease	Jackie Ho
15	The treatment of complex aortoiliac occlusive disease	Kou Lei

- 16 How to open below the knee lesion?
- 17 Angiojet rheolytic thrombectomy in acute limb ischemia

Yang Min

Kritiya (Chula)

Date: December 2, 2015

Part II: Advanced and practical technology for common vascular problems

Time: 8.30 - 10.00 hrs.

Time allocation for each topic: 8 minutes

Session 2/B/1 : Vascular Access (1)

Room: Crystal Hall B

- 1 Selections is Key for Dialysis Access Success Ingemar Davidson
- 2 "A Bag Full of Tricks" –Surgical Tips in Dialysis Access Surgery John Ross
- 3 Maximizing native fistula, role of Superficial Femoral vein transposition John Swinnen
- 4 Transposition of forearm and arm veins- are they as good as AVFs? John Park
- 5 Reversed flow in Brachio-cephalic fistula-does it work? Kevin Moissinac
- 6 Managing severe steal syndrome Liew NC
- 7 Limb swelling from central vein occlusion- to wait or to treat? Ingemar Davidson
- 8 Duplex Ultrasound Angioplasty for stenoses in AV fistulae Leong YP
- 9 Salvage of thrombosed native AVF John Swinnen
- 10 Evolving AV Grafts Technology. John Ross

Date: December 2, 2015

Part II: Advanced and practical technology for common vascular problems

Time: 10.30 - 12.00 hrs.

Time allocation for each topic: 8 minutes

Session 2/B/2 : Abdominal Aortic Aneurysm(AAA)1

Room: Crystal Hall B

1	Open repair for RAAA	Roderick TA. Chalmers
2	Team training for EVAR in ruptured AAA : fully immersive virtual reality simulation	Nung Rudarakanchana
3	EVAR for Ruptured AAA: Tips for excellent outcomes	Timothy Resch
4	Supraceliac cross clamp v/s intraaortic balloon: which is better for emergency bleeding control	Chumpol Wongwanit
5	Approach for abdominal compartment syndrome in ruptured AAA	Roderick TA. Chalmers
6	Advanced & practical management of complex AAA morphology	Frans L. Moll
7	FEVAR continues to produce good outcomes even for increasingly complex anatomy: early and late perspective	Timothy Resch
8	How to choose between snorkel/chimney versus fenestrated EVAR?	Jason T. Lee
9	How to size the main aortic endograft in a Chimney procedure?	Shoei-Shen Wang
10	Role of open repair in juxta renal & para renal & supra renal AAA	Roderick TA. Chalmers

Date: December 2, 2015

Part II: Advanced and practical technology for common vascular problems

Time: 13.00 - 14.30 hrs.

Time allocation for each topic: 8 minutes

Session 2/B/3 : Thoracic Aortic Diseases (TAA/TAAA/Aortic dissection)Part A(1)ในตารางนี้เป็น Thoracic Aortic Aneurysm (TAA)

Room: Crystal Hall B

1	Medical management alone versus TEVAR treatment for uncomplicated type B aortic dissection: Evolving trends and growing evidence	Frank J. Criado
2	TEVAR for chronic type B dissection	W. Antony Lee
3	Endovascular graft for aortic arch lesion	Nung Rudarakanchana
4	Endovascular graft for ascending aortic lesion	Timothy Resch
5	Treatment of aortic arch diseases with hybrid surgery: 13-Year experience at a single center	Guangqi Chang

6	FEVAR for TAAA : Tips and Tricks	Jason T. Lee
7	Branched endograft for TAAA	Stephen WK. Cheng
8	Hybrid TEVAR for TAAA : Tips and Tricks	Worawong Slisatkorn
9	TEVAR in coarctation of aorta	Rahul Sheth
10	Open repair for TAAA	Roderick TA. Chalmers

Date: December 2, 2015

Part II: Advanced and practical technology for common vascular problems

Time: 15.00 - 16.30 hrs.

Time allocation for each topic: 8 minutes

Session 2/B/4 : Abdominal Aortic Aneurysm(AAA)(2)

Room: Crystal Hall B

1	EVAR in management of ruptured AAA	Paul Hayes
2	How to select ruptured AAA for EVAR or open repair?	Skyi Pang
3	Options for iliac preservation during aortoiliac EVAR	Jason T. Lee
4	Iliac artery aneurysms: Iliac branched devices or a flared limb?	Benjamin Chua
5	Cross-over Retrograde Parallel Grafts For Hypogastric Artery Revascularization During EVAR: Tips and Tricks, Advantages And Disadvantages	I-Hui Wu
6	EVAR in short & angulated aortic neck	Tse Cheuk Wa
7	EVAS & EVAR : both useful in the treatment of AAA disease	Tze Tec Chong
8	Optimizing infrarenal aortic endograft design: Early experience with Endurant 2S	Ravi Huigol
9	Minimal invasive EVAR-Does sheath matter?	Ko Po Jen
10	Management of primary aortic mural thrombus and its challenges	Robbie George

Date: December 2, 2015

Part II: Advanced and practical technology for common vascular problems

Time: 15.00 - 16.30 hrs.

Time allocation for each topic: 8 minutes

Session 2/L/4 : Vascular Access 2

Room: London

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|----|--|--------------------------------|
| 1 | Training in Dialysis Access. New perspectives. | Ingemar Davidson |
| 2 | How to get successful long term outcome of native AVF? | Hiroaki Haruguchi |
| 3 | Surveillance of vascular access- when to re-intervention | John Swinnen |
| 4 | How to improve maturity of native AVF | John Swinnen |
| 5 | The management of pseudo aneurysm in vascular access | John Ross |
| 6 | Managing giant AVF- observation versus intervention | Liew NC |
| 7 | Treatment of cephalic arch syndrome | Ingemar Davidson |
| 8 | New catheter devices | John Ross |
| 9 | Endovascular salvage for failing hemodialysis access | Jackie Ho |
| 10 | Case Reports-What would you do. | Asian vascular access surgeons |



Asian Society
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Thai Vascular
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Date: December 3, 2015

Part II: Advanced and practical technology for common vascular problems

Time: 8.30 - 10.00 hrs.

Time allocation for each topic: 8 minutes

Session 3/A/1 : Carotid Artery Disease (CAD)

Room: Crystal Hall A

1	Advanced / practical investigations for carotid artery stenosis patients	A Ross Naylor
2	Eversion carotid endarterectomy under LA	Varinder S. Bedi
3	Surgical technique for accessing high stenotic lesion	A Ross Naylor
4	Advanced carotid stenting	Kishore Sieunarine
5	Thrombolysis following acute carotid artery occlusion	A Ross Naylor
6	Quality assessment of carotid endarterectomy with transit-time flow measurements	Beat H. Walpoth
7	Management of combined carotid stenosis & coronary artery occlusive disease	Young-Wook Kim
8	The role of monitoring & quality control during carotid endarterectomy	A Ross Naylor
9	Treatment for carotid artery true/pseudo aneurysm	Frans L. Moll
10	Surgical treatment for carotid body tumour	Shenming Wang

Date: December 3, 2015

Part II: Advanced and practical technology for common vascular problems

Time: 10.30 - 12.00 hrs.

Time allocation for each topic: 8 minutes

Session 3/A/2 : Venous Thrombo-Embolism (VTE)

Room: Crystal Hall A

1	Catheter directed thrombolysis in iliofemoral DVT	Alun H. Davies
2	Rheolytic thrombolysis in extensive iliofemoral DVT(Angiojet)	Farah Gillan Irani
3	Pharmaco-mechanical thrombolysis in extensive iliofemoral DVT	Varinder S. Bedi
4	Ultrasound-enhanced thrombolysis(EKOS)	Venkatesh G. Ramaiah
5	Interventional management of iliac vein compression	Steven WC. Kum
6	Advanced treatment for phlegmasia cerulea dolens	Alun H. Davies
7	Advanced treatment for pulmonary embolism	Farah Gillan Irani

8	Management of debilitating post-thrombotic iliofemoral venous obstruction : common femoral endovenectomy with proximal recanalization	Anthony J. Comerota
9	Role of new oral anticoagulants for extended therapy of acute VTE	Anthony J. Comerota
10	Neuro Muscular Electrical Stimulation (NMES) its role in VTE prophylaxis	Alun H. Davies

Date: December 3, 2015

Part II: Advanced and practical technology for common vascular problems

Time: 13.00 - 14.30 hrs.

Time allocation for each topic: 8 minutes

Session 3/A/3 : Varicose Vein (VV) & Chronic Venous Insufficiency (CVI)

Room: Crystal Hall A

1	Venous anatomy of lower extremities – 3D CVTV	Jean-Francois Uhl
2	Assessment of CVI by 3D CVTV	Jean-Francois Uhl
3	Venous duplex ultrasound for severity assessment in CVI	Alun H. Davies
4	Role of classical high ligation & vein strapping for primary VV treatment?	Jean-Francois Uhl
5	Endovenous therapy for primary VV treatment : the effectiveness of each modality	Alun H. Davies
6	Deep vein valve reconstruction for venous ulcer	Alun H. Davies
7	Role artificial valve for the treatment of deep venous reflux	Frans L. Moll
8	Perforating vein ablation : indication & treatment	Kathleen Gibson
9	Endovenous glue ablation for varicose vein	A Kursat Bozkurt
10	Deep vein reconstructive surgery when direct valve repair is impossible	Alun H. Davies

Date: December 3, 2015

Part II: Advanced and practical technology for common vascular problems

Room: Crystal Hall A

Time: 15.00 - 16.30 hrs.

Time allocation for each topic: 8 minutes

Session 3/A/4 : Venous Disease : Asian Venous Forum

1	Endovenous ablation of venous insufficiency : ten year results over 3,000 patients	Kursat Bozkurt
2	Management of vascular malformation	Dong-ik Kim
3	Surgical venous thrombectomy for phlegmasia cerulea dolens, Asian Experience	Kamphol Laohapensang
4	Is cancer increase incidence of pulmonary embolism in Asian population?	Piyanut Pootracool
5	Epidemiologic study of venous ulcer in Asia	Chanean Ruangsetakit
6	Different Treatments for Iliac Venous Compression Syndrome with Acute Deep Venous Thrombosis	Zhai Shuiting
7	Role of endovenous thermal ablation in the upcoming NTNT era	Joh, Jin Hyun
8	Endovenous Cyanoacrylate as a new treatment modality for incompetent saphenous veins	Chan Yiu Chi
9	How to manage "Endovenous Heat Induced Thrombosis " in Asian experience?	Nuttawut Sermathanasawadi
10	Early results of a novel endovenous treatment for varicose veins in a multi-ethnic Asian population	Tang Tjun Yip

Date: December 3, 2015

Part II: Advanced and practical technology for common vascular problems

Time: 8.30 - 10.00 hrs.

Time allocation for each topic: 8 minutes

Session 3/B/1 : Vascular Trauma

1	Hypotensive Resuscitation in Trauma Patients	Karim Brohi
2	Hemostatic Materials for Effective Bleeding Control	Komgrit Thanisalo
3	Blood and Blood Component Transfusion in Multiple Injury with Massive Bleeding	Karim Brohi
4	Emerging Technology Application for the Injured Vessel	Ramyar Gilani

Room: Crystal Hall B

5	Management of Carotid Artery Injury	Burapat Sangthong
6	Management of Axillo-subclavian Artery injury	Ramyar Gilani
7	Management of Thoracic Aortic Injury	Karim Brohi
8	Management of Abdominal Vascular Injury	Suparuek Prichayudh
9	Management of Extremity Vascular Injury	Banjerd Praditsuktavorn
10	Management of Intraoperative Iatrogenic Vascular Injury	Rattaplee Pak-Art

Date: December 3, 2015

Part II: Advanced and practical technology for common vascular problems

Time: 10.30 - 12.00 hrs.

Time allocation for each topic: 8 minutes

Session 3/B/2 : Abdominal Aortic Aneurysm (AAA)(3)

Room: Crystal Hall B

1	Open repair is gold standard treatment for infected AAA	Kamphol Laohapensang
2	EVAR for infected AAA: Lessons learnt for a decade	Boonprasit Kritpracha
3	Management of endograft infection	Shenming Wang
4	Treatment selection for infected AAA: Open repair or EVAR	Khamin Chinsakchai
5	A review of the management of Infected AAA	Y. Pung Leong
6	Bolton medical product portfolio update	Carlos Camps
7	Cook medical: product portfolio update	Johnny LeBlanc
8	Nelix: lessons from over 3,000 Nelix implants	Paul Hayes
9	Endurant EVO	Hence JM. Verhagen
10	AAA new device : Trivascular	Venkatesh G. Ramaiah

Date: December 3, 2015

Part II: Advanced and practical technology for common vascular problems

Time: 13.00 - 14.30 hrs.

Time allocation for each topic: 8 minutes

Session 3/B/3 : Thoracic Aortic Diseases (TAA/TAAA/Aortic dissection)(2)

Room: Crystal Hall B

1	Cerebral injury following TEVAR	Nung Rudarakanchana
2	Experience in Alpha thoracic stent graft	Julian Wong
3	Catastrophic Complications after TEVAR treatment	Tsai, Chung-Lin
4	Management of visceral aneurysm	Young-Wook Kim
5	Not all intraoperative thoracic type Ia endoleak mandates aggressive treatment	Kuo-Sheng Liu
6	Dissection treatment is not one-shot procedure: factors leading to a durable repair (mainly focusing on malperfusion, visceral management)	Jimmy Tan
7	Dissection solution: How to prevent the retrograde dissections and distal-SINE formation? Factors and considerations?	Chun-Che Shih
8	Lower limb malperfusion in type B aortic dissection - Emergency Endovascular fenestration	Tarun Grover
9	Endovascular Repair For Acute TBAD With Visceral Ischemia Is Successful and Durable	Shu Chang
10	Combination of TEVAR and open repair for aortic dissecting aneurysms -Cho Ray experience	Nguyen Thai An

Date: December 3, 2015

Part II: Advanced and practical technology for common vascular problems

Time: 15.00 - 16.30 hrs.

Time allocation for each topic: 8 minutes

Session 3/B/4 : Chimney grafts for juxta-renal, para-renal & supra-renal (AAA) Wittawat Tantarattanapong

Room: Crystal Hall B

1	Open repair for TAAA	Roderick TA. Chalmers
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2	Bilateral iliac arterial aneurysm: what we need to consider and how we treat it	Jangyong Kim
3	EVAR: Reconstruction of Internal Iliac Artery: When and How?	Xiaoping Liu
4	Total endovascular iliac preservation: percutaneous approach with bilateral IBDs	Renny Yien
5	Management of complicated neck of AAA during EVAR	Zhao Jichun
6	Ruptured EVAR experience in Korea	KiHyuk Park
7	Thoracic aorta dimension changes during systole and diastole in Chinese population: evaluation with multidetector computed tomography	Jia Xin
8	Endovascular Repair of Aortic Dissection Involving Visceral Arteries	Qin Xiao
9	Antegrade thoracic endovascular aneurysm repair via ascending aorta	Kousuke Fujii
10	Thoracic intramural hematoma: current understanding and management	Benjamin Leong Dak Keung



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Date: December 4, 2015

Part III: How the experts performing the advanced vascular procedures

Time: 8.30 - 10.00 hrs.

Time allocation for each topic: 8 minutes

Session 4/C/1 : Expert technique 1

Room: Crystal Hall B

1	Advanced endovascular procedure for desperate critical limb ischemia	Sven Braunlich
2	How to get the successful pedal revascularization : Tips & Tricks	Marco Manzi
3	Surgical embolectomy for arterial embolism of lower limb	Bauer E. Sumpio
4	Endovascular therapy for arterial embolism of lower limb	Venkatesh G. Ramaiah
5	Open repair for ruptured AAA	Frans L. Moll
6	Chimney and parallel grafts in complex aortic endografting: Technical approaches and options	Frank J. Criado
7	Open repair for thoraco-abdominal aortic aneurysm	Roderick TA. Chalmers
8	Endovascular repair for AAA in complex aortic neck	Hence JM. Verhagen
9	Endovascular repair for TAAA	Stephen WK. Cheng
10	Fenestrated grafts: how expert do it?	Timothy Resch

Date: December 4, 2015

Part III: How the experts performing the advanced vascular procedures

Time: 10.30 - 12.00 hrs.

Time allocation for each topic: 8 minutes

Session 4/C/2 : Expert technique 2

Room: Crystal Hall B

1	Endovascular repair for aortic dissection	Chun-Che Shih
2	Carotid endarterectomy	A Ross Naylor
3	Endovenous treatment for varicose vein	Alun H. Davies
4	Techniques of resuscitative aortic balloon occlusion in trauma patients: Tips & Tricks	Karim Brohi
5	Tips & Tricks to get early mature of native AVF	Ingema Davison
6	Advanced arterio-venous fistula for complicated situations in long term hemodialysis	John Swinnen

7	Tips & Tricks to get the successful long term outcome of AVBG	John Ross
8	Complex arterial bypass in complicated PAOD	Pramook Mutirangura
9	Diameter-based indications for treatment of thoracic aortic aneurysm: Do we have evidence on which to base clinical decisions?	Frank J. Criado
10	How to follow post TEVAR in poor renal function?	Thanongchai Siriapisit



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