

SCIENTIFIC PROGRAM



Updated: 06/08/15

Monday 9 November 2015

07:00 - 08:10 Registration

07:30 - 08:10 Back to Basics Lecture Series

Room 5

Acute Ischaemic Stroke Imaging. The Evidence, Basics and How to Apply it Clinically

Professor Gilberto Gonzalez, Director of Neuroradiology Division, Massachusetts General Hospital, Boston, USA

08:15 - 08:30 Official Opening of WFITN 13th Congress
Venue: Arena 2, Gold Coast Convention and Exhibition Centre

Official Opening of WFITN 13th Congress

Dr Georges Rodesch, President, WFITN, Paris, France

Associate Professor Hal Rice, Co-Chair, WFITN 2015, Gold Coast, Australia

Professor Alan Coulthard, President, ANZSNR, Brisbane, Australia

08:30 - 09:40 Plenary Session: Acute Ischaemic Stroke
Venue: Arena 2, Gold Coast Convention and Exhibition Centre

08:30 - 08:50 Pathophysiology and Current Medical Management of Acute Ischaemic Stroke

08:50 - 09:10 *It's Happening so FAST*

Comprehensive Overview of Recent Acute Ischaemic Stroke Trials

Dr Bruce Campbell, Neurologist and Stroke Research Fellow, The University of Melbourne, Melbourne, Australia

09:10 - 09:40 *Perfusion - Diffusion - Why the Confusion*

Imaging Triage for Acute Ischaemic Stroke Intervention

Professor Gilberto Gonzalez, Director - Neuroradiology Division, Massachusetts General Hospital, Boston, USA

09:40 - 10:10 Morning Tea Break

SCIENTIFIC PROGRAM



10:10 - 13:00	Plenary Session: Acute Ischaemic Stroke Venue: Arena 2, Gold Coast Convention and Exhibition Centre
10:10 - 11:30	<i>From the Horses Mouth</i> <i>Authors Discuss Their Trial Results</i> MR Clean Extend IA Escape SWIFT PRIME REVASCAT THRACE Therapy EAST
11:30 - 11:45	<i>Acute Ischaemic Stroke - Endovascular Thrombectomy in the Real World</i> Application of New Acute Stroke Trials in Contemporary Clinical Practice Dr Timothy Harrington , Interventional Neuroradiologist, North Shore Radiology & Nuclear Medicine, Sydney, Australia
11:45 - 12:15	Acute Ischaemic Stroke Management in the Asia Pacific Region 11:45 - 11:55 Korea Professor Bum-Soo Kim , Neurointervention, Neuroradiology and Head & Neck Radiology, The Catholic University of Korea, Seoul St. Mary's Hospital, Seoul, Republic of Korea 11:55 - 12:05 China Professor Hongqi Zhang , Director and Professor of Teaching and Research Division, School of Chinese Medicine, Kowloon, Hong Kong 12:05 - 12:15 Japan Dr Nobuyuki Sakai , Director of Neurosurgery and Stroke Center, Kobe City Medical Center General Hospital, Kobe, Japan
12:15 - 12:35	Preventative Stroke Therapies 12:15 - 12:25 Intracranial Stenosis Treatment - Intracranial Stenting Liqun Jiao , Department of Neurosurgery, Xuanwu Hospital, Capital Medical University, Beijing, China 12:25 - 12:35 Extracranial Stenosis Treatment - Carotid Stenting Professor Yasushi Ito , Department of Neurosurgery, Brain Research Institute, Niigata University, Niigata, Japan
12:35 - 12:50	<i>Wake Me Up Before You Go</i> NeuroAnaesthesia for Acute Ischaemic Stroke
12:50 - 13:00	Interim Report on the WEAVE Intracranial Stent Trial: First 50 Consecutive Patients Dr Michael Alexander , Vice-Chairman, Cedars-Sinai Medical Center

SCIENTIFIC PROGRAM



13:00 - 14:00	Lunch Break
13:00 - 13:45	Sponsor Symposium Stryker Neurovascular
14:00 - 15:00	The Great Debate: Contemporary Acute Ischaemic Stroke Treatment Venue: Arena 2, Gold Coast Convention and Exhibition Centre
14:00 - 15:00	International Panel of Experts from High Volume Ischaemic Stroke Centres Debate and Discuss Topical Controversies with Live Audience Interaction Acute Imaging - DWI vs. CTP NeuroAnaesthesia - Awake vs. Asleep Device Utilisation - Stent Trierer vs. Suction Difficult Ischaemic Stroke Case Presentations Dr Michael Mu Huo Teng , Department of Radiology, Taipei Veterans General Hospital, Taipei, Taiwan Professor Sirintara Pongpech , Radiologist, Bumrungrad International Hospital, Bangkok, Thailand Dr Bruce Campbell , Neurologist and Stroke Research Fellow, The University of Melbourne, Melbourne, Australia Professor Gilberto Gonzalez , Director - Neuroradiology Division, Massachusetts General Hospital, Boston, USA
15:00 - 15:30	Afternoon Tea Break
	17:30 - 18:30 Pierre Lasjaunias Lecture - Arena 2, Gold Coast Convention and Exhibition Centre
	17:30 - 18:00: Technological Advances in Interventional Neuroradiology Professor Jacques Moret, Chairman Department of Interventional Neuroradiology, NEURI Center, Beaujon Hospital, Paris, France
	18:00 - 18:30: Ethics in Interventional Neuroradiology Dr Luc Picard, Diagnostic And Interventional Neuroradiology, University Hospital, Nancy, France
	18:30 - 20:00 WFITN 13th Congress Welcome Ceremony and Reception - Exhibition Hall, Gold Coast Convention and Exhibition Centre

SCIENTIFIC PROGRAM



15:30 - 17:30	Concurrent Sessions: Acute Ischaemic Stroke
15:30 - 15:50	Room 5 Focused: Update of INR Treatment for Intracranial Hypertension Dr Geoffrey Parker , Interventional Neuroradiologist, Neuroradiology, Royal Prince Alfred Hospital Medical Centre, Sydney, Australia
15:50 - 16:10	Room 5 Focused: Minimising the Time from Acute Stroke Onset to Clot Removal Associate Professor Bernard Yan , Neurologist and Endovascular Neurointerventionist, Royal Melbourne Hospital, Melbourne, Australia
16:10 - 16:25	Room 5 Focused: Posterior Fossa Acute Stroke: Endovascular Treatment Professor Naci Kocer , Department of Radiology, Istanbul University, Istanbul, Turkey
16:25 - 16:55	Room 5 Focused: Acute Complications and Long Term Effects of Mechanical Thrombectomy of Acute Ischaemic Stroke Professor Shinichi Yoshimura , Clinical Director of Neurosurgery, Hyogo College of Medicine, Kobe, Japan
16:55 - 17:30	Room 5 M & M Expert Panel: Stroke a. Who Should be Performing These Procedures b. Suction vs. Stentriever c. General Anaesthetic vs. No General Anaesthetic d. Balloon Catheter Guide vs. No Balloon Guide e. How Distal? M2? M3?
15:30 - 17:30	Rooms 6 - 9 Proffered Papers
17:30 - 18:30	Pierre Lasjaunias Lecture Venue: Arena 2, Gold Coast Convention and Exhibition Centre
17:30 - 18:00	Technological Advances in Interventional Neuroradiology Professor Jacques Moret , Chairman Department of Interventional Neuroradiology, NEURI Center, Beaujon Hospital, Paris, France
18:00 - 18:30	Ethics in Interventional Neuroradiology Dr Luc Picard , Diagnostic And Interventional Neuroradiology, University Hospital, Nancy, France
18:30 - 20:00	WFITN 13th Congress Welcome Ceremony and Reception - Exhibition Hall, Gold Coast Convention and Exhibition Centre

SCIENTIFIC PROGRAM



Tuesday 10 November 2015

07:00 - 08:15	Registration
07:00 - 08:30	Sunrise Symposium Phenox
07:30 - 08:15	Back to Basics Lecture Series Room 5 Spinal Arteriovenous Shunts Professor Sirintara Pongpech , Radiologist, Bumrungrad International Hospital, Bangkok, Thailand Room 6 Spinal Vascular Anatomy Dr Georges Rodesch , Department of Diagnostic and Therapeutic Neuroradiology, Hospital Foch, Paris, France
08:30 - 10:00	Plenary Session: Cerebral Vascular Malformations Venue: Arena 2, Gold Coast Convention and Exhibition Centre
08:30 - 09:00	Natural History and Current Concepts of Cerebral Arteriovenous Malformations Professor Michael Morgan , Professor of Cerebrovascular Neurosurgery, Macquarie University, Sydney, Australia
09:00 - 09:20	Clinical Management of Incidental Cerebral Arteriovenous Malformations New Trials: What More Do They Add Dr Daniel Roy , Director of Diagnostic Radiology Program, University of Montreal, Montreal, Canada
09:20 - 09:40	Heal with Steel Symptomatic and Ruptured Cerebral Arteriovenous Malformations - Surgical Management Professor Michael Morgan , Professor of Cerebrovascular Neurosurgery, Macquarie University, Sydney, Australia
09:40 - 10:00	Go With the Flow Symptomatic and Ruptured Cerebral Arteriovenous Malformations - Endovascular Management Dr Jo Peluso , Department of Neurosurgery, St Elisabeth Hospital, Tilburg, Netherlands
10:00 - 10:30	Morning Tea Break

SCIENTIFIC PROGRAM



10:30 - 11:30	Plenary Session: Cerebral Vascular Malformations Venue: Arena 2, Gold Coast Convention and Exhibition Centre
10:30 - 10:50	<i>Get to the Point</i> Role of Targeted Endovascular Treatment for Intranidal Aneurysms and as Adjunctive Preoperative and Preradiosurgery Treatment Dr Timo Krings , Krembil Neuroscience Centre, University Health Network, Toronto, Canada
10:50 - 11:10	<i>Reverse This</i> Transvenous Endovascular Treatment of Cerebral Arteriovenous Malformations Professor Laurent Spelle , Professor of Interventional Neuroradiology, Brain Vascular Center Beaujon University Hospital, Paris, France
11:10 - 11:30	Update on Radiosurgery Treatment for Cerebral Arteriovenous Malformations and Cerebral Arteriovenous Dural Fistulas Dr Michael Soderman , Chief Neuroangiography and Stereotaxy, Department of Neuroradiology, Karolinska Hospital, Stockholm, Sweden
11:30 - 11:50	Cerebral Dural Arteriovenous Fistula - Origin, Pathophysiology and Natural History Professor Shigeru Miyachi , Department of Neurosurgery, Osaka Medical College, Osaka, Japan
11:50 - 12:10	Cerebral Dural Arteriovenous Fistula - Endovascular Treatment and Long Term Results Professor Dae Chul Suh , Department of Radiology and Research Institute of Radiology, Asan Medical Center, University of Ulsan, College of Medicine, Seoul, Korea
12:10 - 12:30	Latest Endovascular Techniques in Cerebral Dural Arteriovenous Fistula Treatment: Including Transarterial and Transvenous Balloon Assistance Professor René Chapot , Chief Physician, Clinic for Radiology and Neuroradiology, Alfried Krupp Hospital, Essen, Germany
12:30 - 12:50	Surgical Management of Cerebral Dural Arteriovenous Fistula Professor Michael Morgan , Professor of Cerebrovascular Neurosurgery, Macquarie University, Sydney, Australia
12:50 - 13:00	Proffered Paper
13:00 - 14:00	Lunch Break
13:00 - 13:45	Sponsor Symposium MicroVention Terumo

SCIENTIFIC PROGRAM



14:00 - 15:00	The Great Debate: Cerebral Vascular Malformations - Where Are We Now Venue: Arena 2, Gold Coast Convention and Exhibition Centre
14:00 - 15:00	International Panel of Experts from High Volume AVM Treatment Centres Debate and Discuss Topical Controversies with Live Audience Interaction Timing of Acute Treatment Role of Partial and Staged Embolisation Combination Therapy: Embolisation Radiotherapy Surgery Choosing the Optimal Embolic Agent Awake vs. General Anaesthesia
15:00 - 15:30	Afternoon Tea Break
15:30 - 17:30	Concurrent Sessions: Cerebral Vascular Malformations
15:30 - 15:45	Room 5 Focused: Paediatric AVM - Vein of Galen Malformation Dr Adam Rennie , Consultant Interventional Neuroradiologist, Great Ormond Street Hospital and the National Hospital of Neurology and Neurosurgery, London, United Kingdom
15:45 - 16:00	Room 5 Focused: Paediatric AVM & Aneurysms - Others Dr Adam Rennie , Consultant Interventional Neuroradiologist, Great Ormond Street Hospital and the National Hospital of Neurology and Neurosurgery, London, United Kingdom
16:00 - 16:15	Room 5 How I Do It: HHT - Brain and AVM Professor Karel TerBrugge , Chief of Neuroradiology, Toronto Western Hospital, Professor, University of Toronto, Toronto, Canada
16:15 - 16:30	Room 5 Focused: Embolisation of High Flow Intracranial AV Fistulas Professor Tran Chi Cuong , Neurosurgeon and Neurointerventionalist, University Medical Centre, Ho Chi Minh City, Vietnam
16:30 - 16:45	Room 5 How I Do It: How I perform Transvenous Access of the Cavernous Sinus Dr Goetz Benndorf , Adjunct Professor in Neuroradiology, University of Southern Denmark, Houston, USA
16:45 - 17:00	Room 5 How I Do It: How I Perform Transorbital Embolization of Cavernous Sinus DAVF Dr Jason Wenderoth , Interventional Neuroradiologist, Prince of Wales and Sydney Children's, Prince of Wales Private, Macquarie University and Liverpool Hospitals, Sydney, Australia

SCIENTIFIC PROGRAM



17:00 - 17:30

Room 5

M & M Expert Panel: DAVF and AVM

1. Surgery vs. Endovascular Embolisation for different DAVF Cases

Superior Saggital sinus

Transverse / Sigmiod sinus

Anterior Cranial Fossa sinus

2. Glue vs. ONYX

3. Endovascular Embolisation vs. surgery in spinal DAVF and AVM

Chair: [Professor Karel TerBrugge](#), Chief of Neuroradiology, Toronto Western Hospital, Professor, University of Toronto, Toronto, Canada

15:30 - 16:00

Room 6

Antiplatelet / Anti Coagulation in Endovascular Treatment of Neurovascular Diseases - What's New?

[Dr Lucie Thibault](#), WFITN Member - WFITN Consultant and International Lecturer

15:30 - 17:30

Rooms 7 - 9

Proffered Papers

16:00 - 17:30

Rooms 6

Proffered Papers

SCIENTIFIC PROGRAM



Wednesday 11 November 2015

07:00 - 08:15 Registration

07:00 - 08:30 Sunrise Symposium

Philips

07:30 - 08:15 Back to Basics Lecture Series

Room 5

Essential Functional Neuroanatomy for the Interventional Neuroradiologist

08:30 - 10:00 Plenary Session: Spinal and Neuro-oncology Interventions
Venue: Arena 2, Gold Coast Convention and Exhibition Centre

08:30 - 08:50 Classification and Natural History of Spinal Vascular Malformations
Professor Georges Rodesch, Department of Diagnostic and Therapeutic Neuroradiology, Hospital Foch, Paris, France

08:50 - 09:20 Surgical and Endovascular Treatment of Spinal Vascular Malformations: Experience of 1000 Cases
Dr Ling Feng, Chair of Neurosurgery, United Family Healthcare, Beijing, China

09:20 - 09:45 Spinal Percutaneous Fixation and Augmentation
Dr Luigi Manfre, Head Department of Minimal Invasive Spine Therapy, AOE Cannizzaro Hospital, Catania, Italy

09:45 - 10:00 Vertebroplasty and Khyphoplasty: Indications, Treatment and Results
Professor In Sup Choi, Department of Radiology, Lahey Hospital and Medical Center, Burlington, USA

10:00 - 10:30 Morning Tea Break

10:30 - 13:00 Plenary Session: Spinal and Neuro-Oncology Interventions
Venue: Arena 2, Gold Coast Convention and Exhibition Centre

10:30 - 10:55 Fluoroscopic Guided Endoscopic Treatment of Lumbar Disc Herniation
Dr Patrick Brouwer, Neurointerventionalist, Karolinska Hospital, Stockholm, Sweden

10:55 - 11:15 Oxygen-Ozone Therapy for Lumbar Disc Herniation
Professor Marco Leonardi, Chair of Neuroradiology, University of Bologna, Bologna, Italy

11:15 - 11:35 Image Guided Spinal Pain Management
Dr Allan Brook, Professor of Clinical Radiology, Department of Radiology (Neuroradiology), Albert Einstein College of Medicine, Yeshiva University, Bronx, USA

11:35 - 12:00 Treatment of Craniofacial Vascular and Lymphatic Malformations

SCIENTIFIC PROGRAM



12:00 - 12:30	Interventional Neuro-Oncology Professor Y Pierre Gobin , Professor of Radiology in Neurological Surgery, Neurological Surgery, Weill Cornell Medical College, New York City, USA
12:30 - 12:50	Transarterial Chemotherapy of Retinoblastoma Professor Sirintara Pongpech , Ramathibodi Hospital, Mahidol University, Thailand
12:50 - 13:00	Proffered Paper
13:00 - 14:00	Lunch Break
13:00 - 13:45	Sponsor Symposium
14:00 - 15:00	Plenary Session: New Technologies - What the Future Is Bringing You Venue: Arena 2, Gold Coast Convention and Exhibition Centre
14:00 - 14:25	Multiple Short Physician Presentations on Exciting New and Innovative NeuroEndovascular Devices in the Early Phase of Clinical Utilisation 14:00 - 14:15 Dr Timo Krings , Krembil Neuroscience Centre, University Health Network, Toronto, Canada 14:15 - 14:25 Professor David Fiorella , Professor, Department of Neurological Surgery, Cerebrovascular Centre, Stony Brook Medicine, University Physicians, Stony Brook, USA
14:25 - 15:00	New Technology Flash Presentations
15:00 - 15:30	Afternoon Tea Break
	17:30 - 18:30 WFITN General Assembly, Gold Coast Convention and Exhibition Centre
	19:00 - 23:00 Gala Dinner WFITN 13th Congress

SCIENTIFIC PROGRAM



15:30 - 17:30	Concurrent Sessions: Spinal and Neuro-Oncology Interventions
15:30 - 15:45	Room 5 How I Do It: Percutaneous Endoprosthesis and Fixation of Spinal Conditions Dr Luigi Manfre , Head Department of Minimal Invasive Spine Therapy, AOE Cannizzaro Hospital, Catania, Italy
15:45 - 16:00	Room 5 How I Do It: Ozone Therapy for Disc Disease Dr Umair Rashid Chaudhry , Chief Consultant Neuroradiologist, Government Lahore General Hospital, Lahore, Pakistan
16:00 - 16:15	Room 5 How I Do It: Vertebroplasty: Technique and Complications Dr William Clarke , Director of Angiography and Interventional Radiology, St George Private Hospital, Sydney, Australia
16:15 - 16:35	Room 5 Focused: Endovascular Treatment of Skull Base Tumours Dr Jose Alberto Garcia de la Fuente , Interventional Neuroradiologist, Centro de Hemodinamia, Puebla, Mexico
16:35 - 16:50	Room 5 Focused: Head & Neck Lymphovascular Malformations
16:50 - 17:30	Room 5 Focused: Australian Experience of Flow Diverters Associate Professor Will McAuliffe , Head of Interventional Neuroradiology, Neurological Intervention and Imaging Service, Perth, Australia Dr Rebecca Scroop , Interventional Neuroradiologist, Royal Adelaide Hospital, Adelaide, Australia
15:30 - 17:30	Rooms 6 - 9 Proffered Papers
17:30 - 18:30	WFITN General Assembly - Arena 2, Gold Coast Convention and Exhibition Centre
19:00 - 23:00	Gala Dinner WFITN 13th Congress

SCIENTIFIC PROGRAM



Thursday 12 November 2015

07:00 - 08:15 **Registration**

07:30 - 08:15 **Back to Basics Lecture Series**

Room 5

Dangerous Extracranial-Intracranial Anatomosis

Professor In Sup Choi, Department of Radiology, Lahey Hospital and Medical Center, Burlington, USA

Room 6

Clinical Angioarchitectural Correlation with Rupture Risk and Treatment

08:30 - 10:30 **Plenary Session: Cerebral Aneurysms**
Venue: Arena 2, Gold Coast Convention and Exhibition Centre

- 08:30 - 08:50** *Is it All in the Wall*
Current Concepts of Cerebral Aneurysms:
Vessel Wall Disease, Pathophysiology and Growth
- 08:50 - 09:15** **Natural History of Cerebral Aneurysms and the Current Status of Surgical Management**
Professor Michael Morgan, Professor of Cerebrovascular Neurosurgery, Macquarie University, Sydney, Australia
- 09:15 - 09:35** *The Fast and the Furious*
Current Status of Endovascular Management of Cerebral Aneurysms
Professor Jacques Moret, Chairman Department of Interventional Neuroradiology, NEURI center, Beaujon Hospital, Paris, France
- 09:35 - 09:55** *Don't Underestimate Me - I May Be Small but Could End it All*
Indications for Treatment of Unruptured Small Cerebral Aneurysms
- 09:55 - 10:15** *Oh Not You Again*
Risk of Rupture of Residual or Recurrent Cerebral Aneurysms: Indications for Surveillance and Retreatment
- 10:15 - 10:30** *To the End of the Earth*
Follow Up Imaging of Endovascularly Treated Cerebral Aneurysms
Professor Alan Coulthard, Head, Academic Discipline of Medical Imaging, University of Queensland, Royal Brisbane Hospital, Brisbane, Australia

10:30 - 11:00 **Morning Tea Break**

SCIENTIFIC PROGRAM



11:00 - 13:00	Plenary Session: Cerebral Aneurysms Venue: Arena 2, Gold Coast Convention and Exhibition Centre
11:00 - 11:10	Evaluation of Stent Safety with MRI DWI Professor Alessandra Biondi , Professor of Radiology and Director of the Department of Neuroradiology and Vascular Radiology, Besançon University Hospital, Besançon, France
11:10 - 11:30	Cerebral Vasospasm and Delayed Neurologic Deficit: Pathophysiology and Current Concepts Dr John Clouston , Director Medical Imaging, Interventional Neuroradiologist, Royal Brisbane and Women's Hospital, Brisbane, Australia
11:30 - 12:00	Vasospasm and Delayed Neurologic Deficit: Clinical and Imaging Indications for Medical Management and Intervention Professor Marcus Stoodley , Professor of Neurosurgery, Macquarie University, Sydney, Australia
12:00 - 12:15	<i>If the Chemistry is Right</i> Cerebral Vasospasm and Delayed Neurologic Deficit: Endovascular Pharmacological Treatment Dr TJ Singh , Interventional Neuroradiologist, Neurological Intervention and Imaging Service, Perth, Australia
12:15 - 12:30	Cerebral Vasospasm and Delayed Neurologic Deficit: Endovascular Mechanical Treatment Dr Mohammad Ali Aziz-Sultan , Chief of Vascular/Endovascular Neurosurgery, Brigham and Women's Hospital, Boston, USA
12:30 - 13:00	<i>Lies and Damned Lies</i> Evidence Based Medicine: Can We Trust the Published Evidence? Professor Martin Bland , Professor of Health Statistics, University of York, York, United Kingdom
13:00 - 14:00	Lunch Break
13:00 - 13:45	Sponsor Symposium Medtronic

SCIENTIFIC PROGRAM



14:00 - 15:30	The Great Debate: Cerebral Aneurysms Venue: Arena 2, Gold Coast Convention and Exhibition Centre
14:00 - 14:30	Panel Discussion: Lost in Translation: From Trials to Clinical Practice: Discussions using Recent Trials as Examples Chair: Professor Martin Bland , Professor of Health Statistics, University of York, York, United Kingdom Moderators: Professor Alan Coulthard , Head, Academic Discipline of Medical Imaging, University of Queensland, Brisbane, Australia Associate Professor Winston Chong , Interventional Neuroradiology, Monash Medical Centre, Melbourne, Australia Presenters: Professor Martin Bland , Professor of Health Statistics, University of York, York, United Kingdom Dr Daniel Roy , Director of Diagnostic Radiology Program, University of Montreal, Montreal, Canada
14:30 - 15:30	International Panel of Experts from High Volume Cerebral Aneurysm Treatment Centres Debate and Discuss Topical Controversies with Live Audience Interaction: MCA Aneurysms - The Final Frontier Does Size Matter Chair: Professor Alessandra Biondi , Professor of Radiology and Director of the Department of Neuroradiology and Vascular Radiology, Besançon University Hospital, Besançon, France Presenters: Associate Professor Allan Taylor , Head of Neurovascular Unit and Head of Firm Groote Schuur Hospital, Visiting Professor University of the Witwatersrand, Cape Town, South Africa Dr Isil Saatci , Professor of Neuroradiology, Radiology Department, Hacettepe University Hospitals, Ankara, Turkey Professor Michael Morgan , Professor of Cerebrovascular Neurosurgery, Macquarie University, Sydney, Australia Professor Jacques Moret , Chairman Department of Interventional Neuroradiology, NEURI Center, Beaujon Hospital, Paris, France
15:30 - 16:00	Afternoon Tea Break
16:00 - 17:30	Concurrent Sessions: Cerebral Aneurysms
16:00 - 16:45	Room 5 Workshop: Clinical Papers, Research Methods and Biostatistics Professor Martin Bland , Professor of Health Statistics, University of York, York, United Kingdom
16:45 - 17:30	Room 5 M & M: Vasospasm and Aneurysms 1. Balloon vs. Drugs - Complications vs. Durability for Vasospasm 2. How to Choose PTS for Intervention for Vasospasm 3. Difficult cases and lessons learned
16:00 - 17:30	Rooms 6 - 9 Proffered Papers

SCIENTIFIC PROGRAM



Friday 13 November 2015

07:00 - 08:15	Registration
07:00 - 08:30	Sunrise Symposium Medtronic
07:30 - 08:15	Back to Basics Lecture Series Room 5 Cerebral Venous Anatomy Professor Karel TerBrugge , Chief of Neuroradiology, Toronto Western Hospital, Professor, University of Toronto, Toronto, Canada Room 6 Technical Aspects of Paediatric Neurointerventions Dr Darren Orbach , Division Chief, Interventional & Neurointerventional Radiology, Department of Radiology, Boston Children's Hospital, Boston, USA
08:30 - 10:30	Plenary Session: Flow Diversion Therapy Venue: Arena 2, Gold Coast Convention and Exhibition Centre
08:30 - 08:50	Know the Flow Flow Diverting Stents: Indications, Outcomes and Complications in Cerebral Aneurysm Treatment Professor René Chapot , Chief Physician, Clinic for Radiology and Neuroradiology, Alfried Krupp Hospital, Essen, Germany
08:50 - 09:10	It's On the Inside Internal Flow Diversion: Indications, Outcomes and Complications in Cerebral Aneurysm Treatment Professor Pedro Lylyk , Neurosurgeon, Director and CEO, ENERI (Equipo de Neurocirugía Endovascular y Radiología Intervencionista) and Clinica La Sagrada Familia, Buenos Aires, Argentina
09:10 - 09:30	Spoilt for Choice - What When and Why Device Decisions for Endovascular Treatment of Cerebral Aneurysms Dr István Szikora , President, National Institute of Neurosciences, Budapest, Hungary
09:30 - 09:50	Blood On Your Hands Utilizing Flow Diversion Therapy in Treatment of Ruptured Cerebral Aneurysms Associate Professor Hal Rice , Diagnostic and Interventional Radiologist, Qscan Radiology Clinics and Gold Coast University Hospital, Gold Coast, Australia

SCIENTIFIC PROGRAM



09:50 - 10:10	Show the Flow Computed Flow Dynamics has Come of Age: Application of CFD in Day to Day Clinical Practice Part I
10:10 - 10:30	Show the Flow Computed Flow Dynamics has Come of Age: Application of CFD in Day to Day Clinical Practice Part II Dr Yuichi Murayama , Manager of Medical Care Division, The Jikei University School of Medicine, Tokyo, Japan
10:30 - 11:00	Morning Tea Break
11:00 - 11:30	Plenary Session: Flow Diversion Therapy Venue: Arena 2, Gold Coast Convention and Exhibition Centre
11:00 - 11:10	Latest Endovascular Technology in Flow Diverting Stents and Intracranial Flow Disruption Devices Dr Ajay Wakhloo , Director of Neurointerventional Radiology/Endovascular Neurosurgery, UMass Memorial Medical Centre, Worcester, USA
11:10 - 11:20	Treatment of cerebral aneurysms using the WEB device: grading scales proposal for indication and analysis of WEB treatment to achieve the best long-term anatomical results Professor Jacques Moret , Chairman Department of Interventional Neuroradiology, NEURI center, Beaujon Hospital, Paris, France
11:20 - 11:40	Cerebral Aneurysm Challenge Which aneurysm has ruptured? Can Computed Flow Dynamics help the Clinician Dr Kenichi Kono , Neurosurgeon, Wakayama Rosai Hospital, Wakayama, Japan
11:40- 12:20	Great Debate: Flow Diversion Therapy Venue: Arena 2, Gold Coast Convention and Exhibition Centre
11:40 - 12:20	International Panel of Experts from High Volume Cerebral Aneurysm Treatment Centres Debate and Discuss Topical Controversies with Live Audience Interaction Flow Diversion in Bifurcation Aneurysms Flow Diversion in the Posterior Circulation Flow Diversion in Acutely Ruptured Aneurysms Presenters: Professor Saruhan Cekirge , Professor of Neuroradiology, Radiology Department, Hacettepe University Hospitals, Ankara, Turkey
12:20- 12:25	Closing Ceremony of WFITN 13th Congress Venue: Arena 2, Gold Coast Convention and Exhibition Centre
	Closing Address