Registration card (the first stage of registration)

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16-18 October, 2014
Warm welcome to cold Siberia (Tyumen)

THE 4TH ACNS EDUCATIONAL COURSE FOR NEUROSURGEONS
The Importance of early optic canal decompression to achieve the best visual outcome in anterior cranial fossa.

Value of the endoscope in endoscopic microsurgical pituitary and skull base surgery.

Extending Boundaries

Professor Yoko Kato
President, Asian Congress of Neurological Surgeons (ACNS)

Dr. Tetsuro Sanemitsu
Assistant Professor, Department of Neurosurgery, National Defense Medical College, Japan

Dr. Ji-Cheng Y. Hsu
Professor, Department of Neurosurgery, National Taiwan University Hospital, Taipei, Taiwan

Dr. Graeme F. H. W. Reid
Professor and Head, Department of Neurosurgery, University of Edinburgh, UK

Dr. Giovanni Cherubini
Professor and Chairman, Neurosurgery Unit, University Hospital of Lucca, Italy

Dr. Paul R. Rhoton Jr.
Professor of Neurosurgery, Mayo Clinic, University of California, San Diego, USA

Professor Albert Sufianov
Chief Physician and Medical Director, Federal Centre of Neurosurgery (Tyumen), Russia

Professor Kentaro Mori
Associate Professor, Department of Neurosurgery, Chiba University Hospital, Japan

Professor Soichi Oya
Associate Professor, Department of Neurosurgery, Nagoya University School of Medicine, Japan

Professor Yuki Noda
Associate Professor, Department of Neurosurgery, Tokyo Medical and Dental University, Japan

Professor Kenji Wada
Associate Professor, Department of Neurosurgery, National Defense Medical College, Japan

Professor Hiroshi Kato
Associate Professor, Department of Neurosurgery, Tokyo Medical and Dental University, Japan

Professor Jorg Baldauf
Senior Doctor, Charité – University Medicine Berlin, Germany

Professor Manfred Tschabitscher
Professor and Chairman, Department of Neurosurgery, University Hospital of Lausanne, Switzerland

Professor Mahmoud Messerer
Professor, Department of Neurosurgery, University of Geneva, Switzerland

Professor Meng Zong
Professor, Department of Neurosurgery, Beijing Tiantan Hospital, China

Professor Soichi Oya
Associate Professor, Department of Neurosurgery, Nagoya University School of Medicine, Japan

Dr. Mahmoud Messerer
Professor and Vice Chairman of Neurosurgery, Head of Skull base, University Hospital of Lausanne (CHUV), Switzerland

Dr. Keki Turel
Professor of Neurosurgery, Bombay Hospital Institute of Medical Sciences, Mumbai, India

Buyi Guo
Professor, Department of Neurosurgery, Affiliated Hospital of Hebei University, China

Dr. Arndt Universität
Professor and Director, Department of Neurosurgery, University Hospital of Vienna, Austria

Professor Roy Thomas Daniel
Consultant Neurosurgeon, Neurological surgery Chiba, Japan

Professor Keki Turel
Professor of Neurosurgery, Bombay Hospital Institute of Medical Sciences, Mumbai, India

Dr. Roy Thomas Daniel
Consultant Neurosurgeon, Neurological surgery Chiba, Japan

Professor Naokatsu Saeki
Professor and chairman, Neurological surgery Chiba Graduate School of Medicine, Japan

Day 1.
October 16th (Thursday)

Lectures:
- Keyhole concept to treat cerebral aneurysm and skull base tumor
- Anatomy of carotid triangle for Safety CEA
- Bypass surgery
- Types of cerebral aneurysm surgery
- Endovascular coiling of intracranial aneurysms

Endovascular Laboratory: Workshop in Endovascular Techniques (on models)

Microvascular Laboratory: Microanastomosis Hands-on workshop

Day 2.
October 17th (Friday)

Lectures:
- GIomas. Are we doing enough?
- Keyhole transsylviantranssyringal approach for hypertensive putaminal hematomas
- Updates and surgical technique of Cisternostomy
- Surgical approaches to the jugular foramen
- Optimaly invasive skull base surgery
- Skull Base

3D Live Surgery (vascular surgery)

Cadaver Laboratory: Hands-on Workshop in Skull base Approach – Combined transpetrosal approach

Microvascular Laboratory: Microanastomosis Hands-on workshop

Day 3.
October 18th (Saturday)

Lectures:
- Pituitary and skull base – basic anatomy and clinical presentations
- Extended Endonasal Endoscopic approach to the clival and paracaval regions
- Importance of early optic canal decompression to achieve the best visual outcome in anterior cranial base meningiomas
- Transventricular Endoscopic Surgery
- Endoscopic skull base surgery-cadaver anatomy and clinical presentation
- Value of the endoscope in endoscopic-assisted microvascular decompression in trigeminal neuralgia and hemifacial spasm
- Pituitary, Clivus and beyond

3D Live Surgery

Cadaver Laboratory: Hands-on Workshop in Transnasal Endoscopic Approach

Microvascular Laboratory: Microanastomosis Hands-on workshop

The 4th ACNS Educational Course for Neurosurgeons

16-18 October, 2014 (Tyumen)