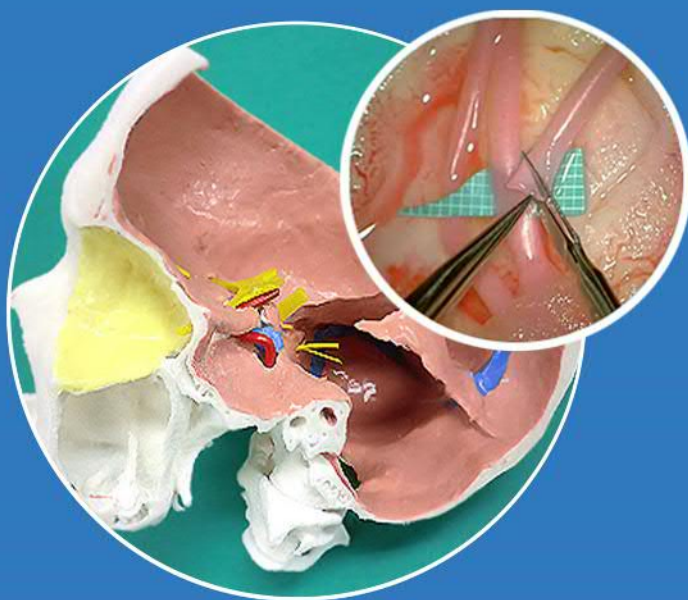


EANS Vascular Section and WFNS Skull Base Surgery Committee
Hands-On Dissection Course 2018



Transtemporal approaches and Intensive EC-IC bypass Course

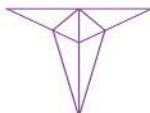


September 23 - 24, 2018, Usti nad Labem, CZ

ETHICON

a Johnson & Johnson company

KEZLEX®



TAKAYAMA INSTRUMENT

ANSPACH



cesnet

www.neuro-surgery.cz

International and Czech Faculty

J. A. Landeiro (Brasil)
R. Tanikawa (Japan)
P. Vajkoczy (Germany)
L. Wessels (Germany)
N. Hecht (Germany)
W. Tirakotai (Thailand)

M. Chovanec (Czech Republic)
J. Fiedler (Czech Republic)
V. Priban (Czech Republic)
M. Sames (Czech Republic)
P. Vachata (Czech Republic)
E. Zverina (Czech Republic)

PROGRAM

The international Course will be broadcasted on the Internet by CESNET z.s.p.o.
Details concerning streaming addresses and resolutions will be published on -
[http:// www.ces.net/events/2018/nsw/](http://www.ces.net/events/2018/nsw/).

Sunday September 23, 2018 - LIVE SURGERY

9:00 - 13:00 Masaryk Hospital

CAROTID ENDARTERECTOMY (CEA)
CAROTID ANGIOPLASTY AND STENT (CAS)

12:00 – 13:00 Lunch Conference and discussion following microsurgery and stenting

Sunday September 23, 2018

LECTURES AND VIDEO SESSION 13:00 - 18:30

(lectures 15 minutes each + 5 minute discussion)

13:00 - 14:20

L.Wessels/ P. Vajkoczy
R. Tanikawa
M. Sames
R. Tanikawa

Aneurysms bypass Lectures and Video Session

Classification and management of giant MCA aneurysms
Vascular Reconstruction for Anterior Circulation Lesion
ICA and MCA aneurysm bypasses
Vascular Reconstruction for Complex Aneurysm and Application of Skull Base Surgery

14:35 - 16:30

N.Hecht/ P. Vajkoczy
M. Sames
J. Fiedler
M. Sames
R. Tanikawa
J. Fiedler:

Bypass for hemodynamic ischemia and moya-moya disease

Bypass and ischemia
COSS analysis
Open microsurgery in acute ischaemic stroke
VERITAS study and posterior circulation revascularization
Surgery for Moyamoya disease
Cognitive outcome of EC-IC bypass

16:45 – 18:15

W. Tirakotai
J.A. Landeiro
M. Chovanec
P. Vachata
E. Zverina

Skull Base Lectures and Video Session

Trigeminal Schwannoma: Microscopic or Endoscopic ?
Skull base surgery and transtemporal approaches
Translab approach for vestibular schwannoma
Facial nerve reconstruction techniques
Foramen jugulare schwannomas

20:00 – 23:00

DINNER AND MUSIC

Monday September 24, 2018 Hands-On Dissection Course

8:30 - 18:00 BEST WESTERN HOTEL VLADIMIR

A) LABORATORY TRAINING OF MICROANASTOMOSIS 8:30 - 12:00

- 8:30 - 8:40 Introduction, comparison of different training models - synthetic tube, chicken wing, living rat model (M.Sames)
- 9:00 - 12:00 Laboratory training of microanastomosis on synthetic vessels
end to side R.Tanikawa
side to side M.Sames
end to end R. Tanikawa
- 12:30 – 12:55 A model for cerebral aneurysm clipping – **demonstration**

Comparison of continuous and interrupted sutures in EC-IC anastomosis (V.Priban)
- 12:55 - 13:00 Closing remarks
Awards for the best sutured specimen
- 13:00 – 14:00 LUNCH

B) LABORATORY TRAINING - TRANSTEMPORAL APPROACHES 13:00 - 18:00

- 14:00 -15:30 R.Tanikawa Transmastoid retrolab approach– **drilling**
- 15:30 -16:30 W.Tirakotai Translab approach - **drilling**
- 16:30 - 16:45 M.Sames Transcochlear approach – **drilling**
- 16:45 - 17:00 J.A.Landeiro Anterior transpetrosal approach - **drilling**
- 17:00 - 17:30 J.A.Landeiro Transcondylar approach - **demonstration**
- 17:30 - 17:55 M.Sames Anterior transpetrosal approach - **demonstration**
- 17:55 - 18:00 Closing remarks
Awards for the best drilled specimen

ORGANIZATIONAL INFORMATION

PARTICIPATION

Participation in the course Sep 24, 2018 is limited to 20 people (2 participants per 1 station).

Due to this limit all payments should be performed following acceptance confirmation by the organizing committee.

REGISTRATION FEE

<u>Live surgery</u> (9:00 – 13:00, Sep 23, 2018)	free
<u>Lectures and video session</u> (15:00 – 19:30, Sep 23, 2018)	20 EUR
<u>Lectures and video session incl. dinner</u> (15:00 – 23:00, Sep 23, 2018)	55 EUR
<u>Course Registration fee</u> (Sep 23-24, 2018)	590 EUR

Includes: afternoon lectures Sep 23, 2018, Sep 24, 2018 dissection practice (www.kezlex.com), scrubs, coffee breaks, lunch, dinner, T-shirt, dissection manual, certificate

REGISTRATION – APPLICATION FORM

The application form must be submitted on-line on www.neuro-surgery.cz

The deadline for registration is May 31, 2018. After receiving a confirmation e-mail acknowledging attendance of the course, registration and accommodation payments be made within 7 days.

Payment information will be sent within the confirmation e-mail.

WORKSHOP VENUE

- Sep 23, 2018 **Live surgery: Masaryk Hospital**, Sociální péče 3316/12A, Ústí nad Labem, Czech Republic (GPS:50°40'46.814"N,14°1'16.38"E)
- Sep 23, 2018 **Afternoon Lectures: Masaryk Hospital**, Sociální péče 3316/12A, Ústí nad Labem, Czech Republic (GPS:50°40'46.814"N,14°1'16.38"E)
- Sep 24, 2018 **Course: BEST WESTERN HOTEL VLADIMIR**, Masarykova 36, Ústí nad Labem, Czech Republic (GPS: 50°39'53.31"N; 14°1'59.06"E)

ACCOMMODATION

BEST WESTERN HOTEL VLADIMIR, Masarykova 36, 400 01 Ústí nad Labem

GPS: 50°39'53.353"N, 14°1'59.924"E

Standard single room **** /1 room/ 1 night	60 EUR
Standard double room **** /1 room/ 1 night	34 EUR

Information-Conference Secretariat phone: 00420 475 534 332,

e-mail: mala@bos-congress.cz

Rates are inclusive of 15% VAT, other fees are inclusive of 21% VAT.

SOCIAL PROGRAM

Sunday Sep 23, 2018 Dinner and entertainment 20:00 – 23:00

TRANSPORT AND PARKING

Bus transportation from the lectures to BEST WESTERN Hotel Vladimir, dinner and back will be provided.

WORKSHOP MANAGER

Martin Sames, MD, PhD

e-mail: martin.sames@kzcr.eu

WORKSHOP ORGANIZATIONAL COMPANY

BOS. org s.r.o.

Kekulova 615/38, 400 01 Ústí nad Labem

Czech Republic

Gabriela Mala



Phone: 00420 475 534 332

GSM: 00420 725 809 870

e-mail: mala@bos-congress.cz

SuperBypass Series

Workshop supported by Takayama Instrument

MADE IN  JAPAN



Since 1905 Japan
History of Quality



SURGIPA
medical 
www.surgipa.cz


TAKAYAMA INSTRUMENT

Dr. Rokuya Tanikawa
Department of Neurosurgery, Stroke Center,
Tashinika hospital, Sapporo Japan

NeuroSamurai 

www.neuro-surgery.cz