RAUMEDIC Workshop on Multimodal Neuromonitoring

Venue
University Hospital Regensburg
Franz-Josef-Strauß-Allee 11, 93053 Regensburg
Lecture Hall A2 (West Entrance)

Date
March 20th, 2020

☐ I confirm my binding registration (SES-2003)
☐ I will take part in the „Get together“

Title

First name

Last name

Institute

Department

Street

ZIP Code, City

Country

Phone

E-Mail

Date

Legal Signature

General Information

Scientific Leadership
Dr. Sylvia Bele
Department of Neurosurgery
University Hospital Regensburg, Germany

Prof. Dr. Nils Ole Schmidt
Director of Department of Neurosurgery
University Hospital Regensburg, Germany

Venue
University Hospital Regensburg
Lecture Hall A2 (West Entrance)
Franz-Josef-Strauß-Allee 11
93053 Regensburg, Germany

Information and registration
Congress Division UK3, Britta Haseneder
University Hospital Regensburg
Phone: +49 941 944-4232
Fax: +49 941 944-4233
E-mail: kongresse@ukr.de

An event organized by Raumedic AG in cooperation with the University Hospital Regensburg, Germany.

Registration form
Fax: (+49) 941 944-4233
or by online registration: www.congress-registration.ukr.de

RAUMEDIC Workshop on Multimodal Neuromonitoring

Venue
University Hospital Regensburg
Franz-Josef-Strauß-Allee 11, 93053 Regensburg
Lecture Hall A2 (West Entrance)

Date
March 20th, 2020

☐ I confirm my binding registration (SES-2003)
☐ I will take part in the „Get together“

Title

First name

Last name

Institute

Department

Street

ZIP Code, City

Country

Phone

E-Mail

Date

Legal Signature

January 2020
We are looking forward to welcome you in Regensburg!

Dr. med. Sylvia Bele
University Hospital Regensburg
Department of Neurosurgery
Regensburg, Germany

RAUMEDIC AG
Hermann-Staudinger-Str. 2
95233 Helmbrechts, Germany

10:00 Welcome (RAUMEDIC, S. Bele)
10:15 The PTO measurement system – an introduction (RAUMEDIC)
10:45 Different forms of tissue hypoxia – what can we really measure? (S. Bele)
11:35 Coffee break
11:55 $P_{tO_2}$ in patients with subarachnoid hemorrhage (S. Wolf)
12:35 $P_{tO_2}$ measurement – does it correlate with autoregulation after SAH (T. Westermaier)
13:05 Lunch break
14:00 $P_{tO_2}$ measurement – in TBI - a necessity following the BOOST II trial? (S. Bele)
14:30 Multimodal monitoring in patients with TBI – tricks and pitfalls (S. Wolf)
15:15 Multimodal monitoring in the ICU: Is it really helpful? – case examples (J. Rossmann)
15:45 Coffee break
16:35 The use of direct brain tissue oxygenation monitoring for indirect revascularisation procedures in Moya-Moya patients (R. O’Kane)
17:10 Monitoring in the ICU – new perspectives (T. Westermaier)
17:35 Discussion panel
18:00 Farewell, hands on time
19:00 Get together (incl. dinner)
Restaurant „Leerer Beutel“
Bertholdstraße 9
93047 Regensburg

Speakers

Dr. med. Sylvia Bele
University Hospital Regensburg
Department of Neurosurgery
Regensburg, Germany

Roddy O’Kane MD
Institute of Neurological Science
Southern Gerneral Hospital
Glasgow, Scotland, UK

Jakob Rossmann
University Hospital Regensburg
Department of Neurosurgery
Regensburg, Germany

Dr. med. Stefan Wolf
University Hospital Berlin, Charite
Department of Neurosurgery
Campus Virchow-Klinikum, Berlin, Germany

Prof. Dr. med. Thomas Westermaier
University of Wuerzburg
Department of Neurosurgery
Würzburg, Germany