



WORKSHOP ALZHEIMER'S DISEASE "MAKING THE POINT"

PRAGUE

Charles University – Carolinum
November 13th, 2018

Organized by

Sergio Bernardini Tomáš Zima

Under Auspices



Symposium Secretariat: **Congress Business Travel spol. s r.o.**
Lidická 43/66, CZ-150 00 Prague 5 – Anděl, Czech Republic
Phone: +420 224 942 575, 224 942 579
Fax: +420 224 942 550



pragueworkshop2018@cbttravel.cz

PROGRAMME

- 08:30 – 09:00** Registration
- 09:00 – 09:30** Authorities's Welcome
- 09:30 – 10:15** Clinical Aspects of AD
Martina Zvěřová
- 10:15 – 11:15** Round Table "Alzheimer's Disease and other Neurodegenerative Dementias in Comorbidity: a Clinical and Neuropathological Overview"
Radoslav Matěj, David Meyronet, Robert Rusina
- 11:15 – 12:00** Novel biomarkers of Alzheimer's Disease via Molecular Spectroscopy of Blood-based Samples
Vladimír Setnička
- 12:00 – 12:15** BREAK
- 12:15 – 13:00** Biomarkers for AD in CSF and Blood
Kaj Blennow
- 13:00 – 13:45** Preanalytical and Analytical issues of csf AD Biomarkers
Armand Perret Liaudet
- 13:45 – 14:30** LIGHT LUNCH
- 14:30 – 15:15** Differential Diagnosis between AD and other Dementias
Lucilla Parnetti
- 15:15 – 16:00** New Molecular Approaches to AD
Maurizio Ferrari
- 16:00 – 16:45** AD Biomarker Discovery in Alternative Matrices
Sergio Bernardini
- 16:45 – 17:15** BREAK
- 17:15 – 18:15** Round Table: "How to manage the AD Patient?"
Discussants: Tomáš Zima, Lucilla Parnetti
Participants and speakers
- 18:15 – 18:45** What is the IFCC doing and what can it do?
Howard Morris
- 18:45 – 19:00** Take Home message by Kaj Blennow

REGISTRATION FORM

**We have limited number of seats – we can accept only 100 participants,
we recommend to provide your on time.**

The confirmation will be based upon first come first served rule.

Please complete and send to
pragueworkshop2018@cbttravel.cz

PERSONAL DETAILS

Title, First name:

Family name, Title:

Affiliation:

Address:

City:

ZIP code:

Phone:

E-mail:

REGISTRATION for November 13, 2018

Alzheimer's Disease "Meeting the point"
I will attend