

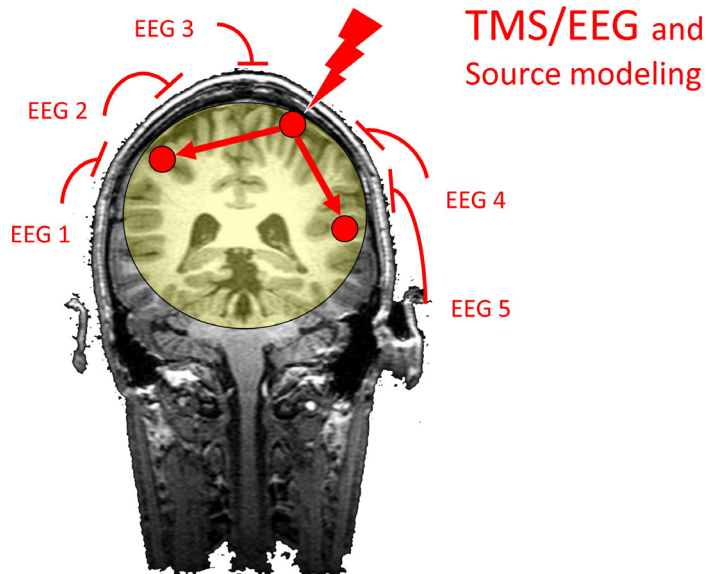


Azienda Ospedaliera
Ospedale di Circolo
di Melegnano
Sistema Sanitario Regione
Lombardia



FONDAZIONE EUROPEA DI RICERCA BIOMEDICA FERB ONLUS

INTRACORTICAL COMMUNICATION



International Meeting

Novel approaches to evaluate and treat patients with
disorders of consciousness, stroke and Parkinson's disease

19 Maggio 2015

Centro Congressi - Palazzo Stelline

Sala Porta - Primo Piano

Corso Magenta, 61 - Milano (Italy)

09.30 - 13.30

Sistema Sanitario



Regione
Lombardia

*Chair Prof. Gianni Pezzoli Direttore del Centro
Parkinson e disturbi del movimento,
degli Istituti Clinici di Perfezionamento*

9.30 – 10.00

Welcome

Regione Lombardia

Vice Presidente e Assessore alla Salute

Sen. Mario Mantovani

Azienda Ospedaliera di Melegnano Authorities

FERB Authorities

10.00 – 10.30

Scientific and clinical issues in brain-injured patients

Steven Laureys, MD, PhD, leads the Coma Science

Group at the Cyclotron Research Center and

Department of Neurology,

Sart Tilman Liège University Hospital.

10.30 – 11.00

Large-scale validation of an objective index of
brain-complexity and consciousness

Silvia Casarotto PhD University of Milan Department
of Biomedical and Clinical Sciences “Luigi Sacco”

11.00 – 11.30

Modulating and probing brain circuits
and function in health and disease

Mario Rosanova MD, PhD University of Milan

Department of Biomedical and

Clinical Sciences “Luigi Sacco”

11.30 -11.50

Coffee Break

11.50 – 12.30

TMS-EEG evaluation of patients with Parkinson

disease, correlations with striatal
dopaminergic innervation loss and

effect of L-Dopa therapy

Ioannis U. Isaias MD, PhD, neurologist and

physiologist is leading the neuroimaging research
group of the University Hospital of Würzburg

12.30 -13.30

Discussion and Conclusion

At the end of Meeting will follow lunch