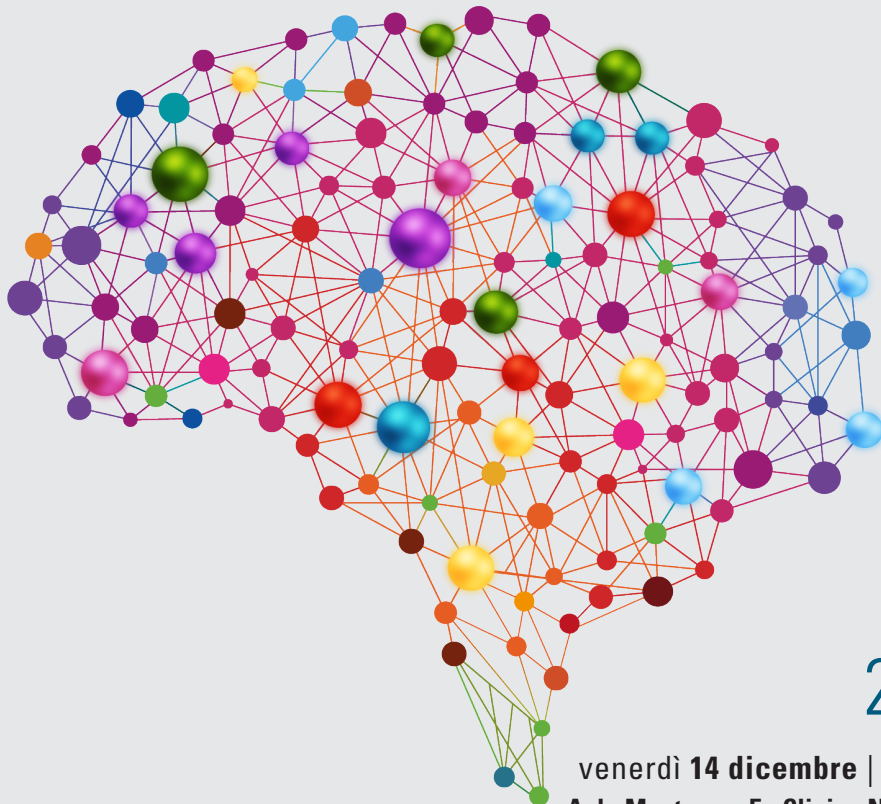


PROGRAMMA



2018

venerdì 14 dicembre | ore 11,00
Aula Montagna, Ex Clinica Neurologica
via Ugo Foscolo 7, Bologna

SCIENZE NEUROLOGICHE

in ricordo di **Elio Lugaresi** e **Pasquale Montagna**

Lettura Magistrale

Emmanuel Mignot

Professor of Psychiatry and Behavioral Sciences at Stanford University
and Director of the Stanford Center for Sleep Sciences and Medicine

GIORNATA SCIENZE NEUROLOGICHE 2018



11.00 SALUTI DELLE AUTORITÀ

Lucia Manzoli

Direttore, Dipartimento di Scienze Biomediche e Neuromotorie
Università di Bologna

Chiara Gibertoni

Direttore Generale, Azienda USL di Bologna

Pietro Cortelli

Direttore Scientifico, IRCCS Istituto delle Scienze Neurologiche di Bologna

Enrico Sangiorgi

Prorettore per la Didattica, Università di Bologna

11.30 LETTURA MAGISTRALE

Introduce

Giuseppe Plazzi

IRCCS Istituto delle Scienze Neurologiche - Azienda USL di Bologna
Dipartimento di Scienze Biomediche e Neuromotorie - Università di Bologna



Narcolepsy: solving the puzzle

EMMANUEL MIGNOT

Professor of Psychiatry and Behavioral Sciences, Stanford University
Director of the Stanford Center for Sleep Sciences and Medicine

Emmanuel Mignot is Professor of Psychiatry and Behavioral Sciences at Stanford University and Director of the Stanford Center for Sleep Sciences and Medicine. He is internationally recognized for discovering the cause of narcolepsy.

Prof. Mignot has received numerous research grants and honors; he is an elected member of the Association of American Physicians, the Institute of Medicine and of the National Academy of Sciences (USA). He is the co-author of more than 200 original scientific publications, and he serves on the editorial board of scientific journals in the field of sleep and biology research.

Prof. Mignot is an active member of several professional and governmental organizations. He has been President of the Sleep Research Society, Chair of the National Center on Sleep Disorders Research Advisory board of the National Institutes of Health, and Chair of the Board of Scientific Counselors of the National Institute of Mental Health.

Most of his current research focuses on the neurobiology, genetics and immunology of narcolepsy, with indirect interest in the neuroimmunology of other brain disorders. His laboratory uses state of the art human genetics techniques, such as genome wide association, exome or whole genome sequencing in the study of human sleep and sleep disorders, with parallel studies in animal models. His laboratory is also interested in web-based assessments of sleep disorders, computer based processing of polysomnography (PSG), and outcomes research.

ISCRIZIONE Si prega di confermare la partecipazione alla Segreteria Organizzativa:

Elisabetta Petruzzelli: elisabetta.petruzzelli@isnb.it

LA LETTURA MAGISTRALE SARÀ TENUTA IN INGLESE