

INTERNATIONAL SYMPOSIUM ON NOVEL TECHNOLOGIES FOR THE DIAGNOSIS OF ALZHEIMER'S DISEASE

Madrid, June 8th, 2015

Centro Alzheimer Fundación Reina Sofía, Madrid
C/ Valderrebollo, 5. 28031 Madrid

This Symposium is intended to provide an opportunity to network and discuss the novel technologies for the diagnosis of Alzheimer's Disease, a topic that stretches into the future and might become vital to procure an advancement in understanding and diagnosing early AD. It is mostly addressed to neurologists, neuroradiologists, geriatricians, neurophysiologists, psychiatrists research clinicians and scientists interested in translational research on Alzheimer's disease.



PROGRAM

- 14:30 REGISTRATION
- 15:00 **WELCOME AND INTRODUCTION**
Dr. Miguel Medina. CIBERNED and CIEN Foundation. Madrid
- 15:10 - 16:10 **PLENARY LECTURE**
Prof. Philip Scheltens. VU University of Amsterdam
"Diagnosis of Alzheimer's disease: from symptoms to proteins"
SESSION 1 (chairperson: Dr. Pedro Gil. San Carlos Clinical Hospital)
- 16:10 - 16:40 **Dr. Pablo Martínez-Lage.** CITA-Alzheimer Foundation. San Sebastián
"Positron emission tomography in the diagnosis of Alzheimer's disease"
- 16:40 - 17:10 **Dr. Alida Gouw.** VU University of Amsterdam
"Magnetoencephalography in Alzheimer's disease"
- 17:10 - 17:45 Coffee break
SESSION 2 (chairperson: Dr. Guillermo García Ribas, Ramón y Cajal Hospital)
- 17:45 - 18:15 **Dr. Bryan Strange.** CTB-UPM, CIEN Foundation. Madrid
"Magnetic resonance imaging in Alzheimer's disease"
- 18:15 - 18:45 **Dr. Fernando Maestú.** Center for Biomedical Technology, UPM-UCM. Madrid
"Role of MEG in early stages of AD. Comparison with other biomarkers"
- 18:45 - 20:00 **NETWORKING SESSION**
- 20:00 **END OF SYMPOSIUM**

REGISTRATION: Please send an email to info.spain@elekta.com indicating "AD Symposium" as subject.