

TINNET MC MEETING and MINI-CONFERENCE

30-31th March 2017

Facultad de Medicina Universidad Complutense, Madrid, Spain

Organizers: Isabel Diges, Jose Antonio Lopez-Escamez

Thursday, 30th March 2017

10.30-13.30 TINNET MC meeting, Lain Entralgo Room

15.00-19.00 TINNET Working Groups meeting (running in parallel)

Friday 31st March 2017

TINNET Mini-Conference: *"Tinnitus, symptom or disorder?"*

9.00-9.30 Genetic susceptibility to bilateral tinnitus in a Swedish twin cohort.

Christopher Cederroth, Stockholm, Sweden

9.30-10.00 Strategies for selecting patients with tinnitus for genomic studies.

Antonio Lopez-Escamez, Granada, Spain

10.00-10.30 What did and will fMRI tell us about tinnitus.

Emile de Kleine Groningen, The Netherlands

10.30-11.00 What did and will EEG/MEG tell us about tinnitus.

Peyman Adjamian, Nottingham, UK.

Break

11.30-12.00 The Now and Then of the international Tinnitus Database - current status, available features and a vision for the future

Berthold Langguth, Regensburg, Germany

12.00-12.30 The legal basis for the international Tinnitus Database.

Michael Landgrebe, Regensburg, Germany.

12.30-13.00 What should we be measuring in tinnitus trials? A progress update developing Core Domain Sets

Deborah Hall, Nottingham, UK

13.00-13.30 How should we be measuring these domains? What needs to be done to achieve a consensus about measurement instruments for tinnitus trials

Alain Londero/Haula Haider, Lisbon, Portugal

Lunch

15.30-16.30 Poster presentations

16.30-17.00 Consensus on standards in assessment and treatment of tinnitus

Dimitris Kikidis, Athens, Greece

17.00-17.30 Trends in clinical healthcare across Europe

Rilana Cima, Maastricht, The Netherlands

17.30-18.00 The use of DPOAE in the tinnitus diagnosis

Luca del Bo, Milano, Italy

18.00-18.30 title to be decided

Steve Harrison, Tinnitus Hub, UK

Abstracts submitted will be considered for poster presentation at the meeting. A limited number of posters will be displayed and presented during the poster session. Deadline for abstracts will be 31 January 2017. Please send abstracts to antonio.lopezescamez@genyo.es