

Brain Health: The digital future is on its way

22 November 2017 (14:00-16:00)

European Parliament, ASP 5F385

Workshop Agenda

13:30 Networking lunch

14:00 *Opening Address* – **Mr Michal Boni**, MEP

14:10 *Welcome from Chair* – **Prof. David Nutt**, President, European Brain Council

14:20 *A political update from the Estonian Presidency of the EU* – **Ms Elen Ohov**, Counsellor for eServices, Permanent Representation of Estonia to the EU

14:30 *Public private partnerships – Radar-CNS Project* – **Ms Magda Chlebus**, Director Science Policy, European Federation of Pharmaceutical Industries and Associations (EFPIA)

14:40 *The benefits of eHealth for patients* – **Ms Monika Benson**, Executive Director, Dystonia Europe

14:50 *The healthcare professional perspective* – **Prof. Giuseppe Carrà**, University of Milano Bicocca

15:00 *The added value of multi-stakeholder collaboration* – **Mr Kim Baden-Kristensen**, Co-Founder, Digital Therapeutics Partnership & CEO, Brain+

15:10 *Start-ups showcase* – Rep from Monsenso (TBC) & **Mr Deepak Tawari**, CEO, Oyoty

15:20 **Discussion with the audience**

15:50 *Closing Address* – **Mr Carlos Zorrinho**, MEP

16:00 End

Side Event Agenda – Extended Discussion at the EBC Board Dinner Meeting

The discussions started at the workshop in the European Parliament will be continued later in the evening during the EBC Board Dinner Meeting. Participation to this part of the programme is restricted and upon invitation only. However, should you be interested in attending, please contact the EBC Brussels office.

*16:30 EBC Board Meeting (*Closed meeting for EBC full members only*)

*18:45 Welcome Reception

*19:30 EBC Board Dinner, with the following speakers under the *PechaKucha* format:

–Mr Alok Nandi, xHealth

–Mr Kim Baden-Kristensen, Digital Therapeutics Partnership

–Dr Despina Spanou, European Commission, DG Justice and Consumers

*The EBC Board Meeting, Welcome Reception and Board Dinner will be held at the University Foundation:
Rue d’Egmont 11, 1000 Brussels.