

Meeting Announcement

BioEM2015

14-19 June

Asilomar Conference Center
California USA

The Annual Meeting of
Bioelectromagnetics Society

European Bioelectromagnetics Association



The BioEM2015 Local Organizing Committee, The Bioelectromagnetics Society (BEMS), and the European BioElectromagnetics Association (EBEA), welcome you to Asilomar Conference Center, Pacific Grove, California, for the Annual Joint Meeting of our two societies from 14-19 June 2015. As the premier international conference in the area of bioelectromagnetics, BioEM2015 is expected to stimulate further research in this field through the exchange of ideas and lively debate. With the increased presence of electromagnetic fields (EMF) in our everyday lives, the meeting aims at presenting and advancing high quality research in basic and applied aspects of bioelectromagnetics to address the health concerns, regulations, and new medical therapies involving EMF. We look forward to meeting you at the Asilomar Conference Center located on the shore of the Pacific Ocean in Pacific Grove, a two-hour drive from San Francisco. We trust that this will be a fruitful scientific meeting at one of the most beautiful conference centers in the world.

PLENARIES

2B or not 2B: Should IARC's classification of RF EMF as a possible carcinogen invoke the precautionary principle?

Kurt Straif, International Agency for Research on Cancer (IARC), France
Christopher Portier, Former Director, US National Center for Environmental Health, USA
Ken Foster, Department of Bioengineering, University of Pennsylvania, USA

Electric fields and nonresectable tumors --- clinical practice and physical models

Julie Gehl, Department of Oncology, Copenhagen University Hospital, Herlev, Denmark
Jim Weaver, Division of Health Sciences and Technology, Harvard-MIT, USA

Electrohypersensitivity (Idiopathic environmental intolerance to EMF)

Andrew A. Marino, Dept. of Neurology, Louisiana State Univ. Health Sci. Center, USA
Gunnhild Oftedal, Sør-Trøndelag University College, Trondheim, Norway

Dosimetry --- gaps and challenges

Luc Martens, Information Technology Department, Ghent University, Belgium
Micaela Liberti, Dept. of Information Engineering, University of Rome "La Sapienza", Italy

Electric fields and calcium signaling

Ken-Ichi Yano, Division of Medical Bioelectrics, Kumamoto University, Japan
Rod O'Connor, LABEX Sigma-Lim - XLIM, Limoges, France

WORKSHOPS

Key Topics in EMF/RF Guideline/Standard Development, Electric Power Research Institute, USA
Current Status of LF Dosimetry Modeling, IEEE International Committee on Electromagnetic Safety

Safety of wireless transmitting devices, Environmental Health Trust, USA

Submitting papers for publication in *Bioelectromagnetics*, James Lin, Editor, *Bioelectromagnetics*, USA

IMPORTANT DATES:

Abstract Submission Opens:
January 15

Abstract Submission Closes:
February 28

Deadline for Applying for Student Travel Grant
February 28

Closing Date for Early Registration
April 10

Deadline for Applying for Emergent Economy Participant Support
April 10

On-line Registration Ends
June 8

On-site Registration and Welcome Reception at Asilomar
June 14

Conference Ends
June 19

www.bioem2015.org