

Session Program

6-10 Nov 2017

IFMP International Medical Physics & Biomedical Engineering Workshop
Institute For Medical Physics & Biomedical Engineering
Ambilly, France

ΕΛΛΗΝΙΚΗ ΔΗΜΟΚΡΑΤΙΑ
ΙΟΝΙΟ ΠΑΝΕΠΙΣΤΗΜΙΟ

BiHE Lab

cnrs Centre National à la Recherche Scientifique

VARIAN medical systems

CLINICAL IMAGING RESEARCH CENTRE SINGAPORE

IEEE Advancing Technology for Humanity

MEDIZINISCHE UNIVERSITÄT WIEN

IONIAN UNIVERSITY 6-10 November 2017

CORFU ISLAND, Greece

ORGANIZING COMMITTEE :
Panayiotis Vlamos, Ionio Uni. Co-Chair
Yves Lemoigne, IFMP & CERN, Co-Chair
Katerina Bobori, Ionio Uni, Corfu, Gr
Patrick Le Dû, IEEE & IPN Lyon, Fr
Zeta Theocharopoulou, Ionio Uni, Gr
Albana Topi, INFN, Pisa, It

The main topics of the workshop includes:

- Hybrid imaging, personalized medicine & neurodegenerative disease
- Radiation protection in medicine (patients, workers, public...)
- Recent innovations in technologies for medical physics

2017 Corfu Workshop on Medical Physics & Biomedical Engineering 6 Nov - 10 Nov

Session 4: More PET Imaging Applications, Chair: Marina ZDRAVESKA-KOCEVSKA, Skopje

VENUE: Workshop will be hosted in Ionian University from Monday morning 6th November until Friday noon 10th November 2017.

History Dept. Ionian University, I. Theotoki, 72, Corfu City, Greece

Tuesday 7 November

09:15

Session 4: More PET Imaging Applications, Chair: Marina ZDRAVESKA-KOCEVSKA, Skopje

Session | Location: Conference Room

09:15-10:05 **Clinical PET CT With Other Tracers**

Speaker

J-N Talbot

10:05-10:35 **Research Example By Small Animal PET**

Speaker

Dr Yves Lemoigne

10:35-11:05 **Varian - Opportunities in early diagnosis and treatment**

Speaker

Lydia Zoglopitou

11:15