

Collaborating Organisations

Frederick Research Centre - Nicosia - Cyprus

Ministry of Health - Nicosia - Cyprus

Biomedical Research Foundation - Nicosia - Cyprus

AGH University of Science and Technology - Krakow - Poland

Supporting Organisations

Cyprus Association of Medical Physics (CAMPBE) - Nicosia - Cyprus

Cyprus Society of Nuclear Medicine (CySNM) - Limassol - Cyprus

Under the auspices of

European Association of Nuclear Medicine (EANM) - Vienna - AU

European Federation of Organisations for Medical Physics (EFOMP) York - UK

Conference Chairpersons

Stelios Christofides and Yiannis Parpottas

Local Organising Committee

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ΕΥΡΩΠΑΪΚΗ ΕΝΩΣΗ



ΚΥΠΡΙΑΚΗ ΔΗΜΟΚΡΑΤΙΑ



ΔΙΑΡΘΡΩΤΙΚΑ ΤΑΜΕΙΑ
ΕΥΡΩΠΑΪΚΗΣ Ένωσης και Κύπρου
en ιδέες μας, πράξη και ανάπτυξη

ΔΕΣΜΗ 2008



International Conference

Image Optimisation in Nuclear Medicine



23rd to 26th of March 2011

Atlantica Aeneas Resort & Spa *****
Ayia Napa
Cyprus

This event is under the auspices of
EANM and EFOMP



Scientific Programme Committee

John Buscombe, United Kingdom; Carmel Caruana, Malta; Alberto del Guerra, Italy; Ourania Demetriadou, Cyprus; Jure Fettich, Slovenia; Chariklia Giannopoulos, Greece; Glenn Flux, United Kingdom; Savvas Frangos, Cyprus; Maria Lyra, Greece; Lesley Malone, Ireland; Paul Marsden, United Kingdom; Sören Mattsson, Sweden; Ajit Kumar Padhy, Singapore; Renato Padovani, Italy; Peter Sharp, United Kingdom; Istvan Szilvasi, Hungary; Marta Wasilewska-Radwanska, Poland.

Scientific Programme

Invited Speakers

John Buscombe, United Kingdom
Jure Fettich, Slovenia
Glenn Flux, United Kingdom
Chariklia Giannopoulos, Greece
Michael Ljungberg, Sweden
Paul Marsden, United Kingdom
Anna Teresinska, Poland
Marta Wasilewska-Radwanska, Poland.

Workshops

Monte Carlo Simulation in Nuclear Medicine, Michael Ljungberg
Pitfalls in Functional Imaging, Chariklia Giannopoulos.

Special Session

Radionuclide Therapy, John Buscombe and Glenn Flux.

Topics for abstract submission

Functional Imaging; Image Optimisation; Quantification for Diagnosis; Justification; Simulations; Patient Dosimetry, Staff Exposure and Radiation Risks; Procedures, Regulations and Codes of Practice; Quality Assurance and Clinical Audit; Education, Training and Radiation Protection Culture; Hybrid Systems and Image Registration; New and Competing Technologies.

Preliminary Programme

The Conference is planned as a four-day program of events, which will include plenary, scientific, and poster sessions, workshops, forums/round tables and panel discussions. The major sessions have invited keynote lectures.

A pre-conference course on Radiation protection and Dosimetry for Diagnostic Procedures will be held on Tuesday the 22nd and the morning of Wednesday the 23rd of March 2011. Please note that this course will be given in the Greek language.

A post conference workshop, the EUTERP workshop "Radiation Protection training in Europe - next steps" will be held at the same venue from Monday 28th to Wednesday 30th of March 2011. For more information and registration please go to www.euterp.eu.

The EFOMP Officer's meeting will be held from the afternoon of Friday the 25th to the morning of Sunday the 27th of March 2011.

The Proceedings of the Conference will be published in the open access publication "Conference Series" of the Journal of Physics. The detailed programme and book of abstracts will be available to all participants in printed format.

Conference participation: Conference participation is free for early registration.

Important Dates

Deadline for the submission of Abstract: 1st of November 2010

Notification of Abstract Acceptance: 22nd of November 2010

Submission of full papers: 16th of January 2011

End of early registration: 31st of January 2011

Final Programme available on Website: 28th of February 2011