

MEETING LOCATION AND DATE

“THE MET HOTEL” 48, 26th October Str, Thessaloniki, Greece

The Met Hotel is situated in the new harbour area of Thessaloniki and 1.8 km away from Aristotelous square, Thessaloniki's city centre (free shuttle service available).

SCOPE OF THE CONFERENCE

- To promote scientific knowledge and research in aerospace medicine internationally by providing a forum for report and discussions.
- To inform about new educational standards with autonomous specialized educational modules and enhance the process of sharing information electronically.
- Inform about the benefits of space research in everyday life.

CALL FOR ABSTRACTS

Researchers in the fields appropriate to the purpose and scope of this conference are invited to submit abstracts for oral presentation only.

To appear in the program, all invited or contributed abstracts must be submitted electronically to : gasma2010@gmail.com

Important dates

- For submission of abstracts: **30 August 2010**
- Early registration: **30 June, 2010**

Registration Fees

- Through June 30, 2010 **250 Euros**
- After June 30, 2010 **300 Euros**
- For the Aviation workshop **50 Euros**

Language

- for the conference: **English**
- for the workshop: **Greek**

CME

The conference and the aviation workshop will be accredited with continuing medical education credit hours.

Publication of abstracts: in Medline journal

For scientific information: Chrysoula Kourtidou-Papadeli papadc@otenet.gr

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For registration and accommodation:

Transair Travel Agency, 1 Nikis Ave. 546 24 Thessaloniki, Greece

Tel: +30 2310 239666, Fax: +30 2310 284271

Mr. Dimitris Hadjis E-mail: transair@the.forthnet.gr, URL: www.transair.gr

WEDNESDAY 22 September, 2010

Registrations

Welcome reception –opening ceremony

Opening keynote speaker: benefits of Space Research to society

SPACE MEDICINE

THURSDAY 23 September, 2010

- | | |
|--------------|--|
| A. EDUCATION | PANEL 1: INTERNATIONAL AEROSPACE MEDICINE |
| | PANEL 2: e-LEARNING |
| B. TRAINING | PANEL 3: MICROGRAVITY SIMULATION |
| | PANEL 4: NEW CONCEPTS ON GRAVITY, HYPERGRAVITY, HYPOGRAVITY AND MICROGRAVITY EFFECTS ON HUMANS |
| | PANEL 5 : MICROGRAVITY COUNTERMEASURES: GRAVITY and ARTIFICIAL GRAVITY FACILITIES |
| | PANEL 6: TRAINING CENTERS |

FRIDAY 24 September, 2010

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| C. SPACE RESEARCH | PANEL 7: RESEARCH OPPORTUNITIES |
| D. APPLICATIONS | PANEL 8: MEDICAL SELECTION FOR SPACE ASTRONAUTS and SPACE TOURISTS |
| | PANEL 8: OTHER APPLICATIONS– ORAL PRESENTATIONS |
| | PANEL 9: ASTRONAUT PANEL |

TOPICAL TEAM MEETING

SATURDAY 25 September, 2010

“The use of artificial gravity to prevent metabolic changes due to bedrest”

CLOSING CEREMONY: Closing keynote speaker: Ronald J. White Ph.D.

“CHALLENGES FOR SPACE MEDICINE IN THE 21st CENTURY”

AVIATION MEDICINE WORKSHOP

SATURDAY 25 September, 2010

TECHNICAL TOUR (HBO, FS, ATC)

SUNDAY 26 September, 2010

AVIATION MEDICINE SEMINARS