Occupational Exposure in the Medical Sector

Virginia Tsapaki

6th EUTERP Workshop, Athens, October 2015

Implications for RP training

- Education cited 10 times
- Training cited 43 times!
- Strengthen RP education and training
- Close co-operation between authorities and professional societies
- Employers/state need to provide resources
- Not just for the "specialists" but for all radiation workers

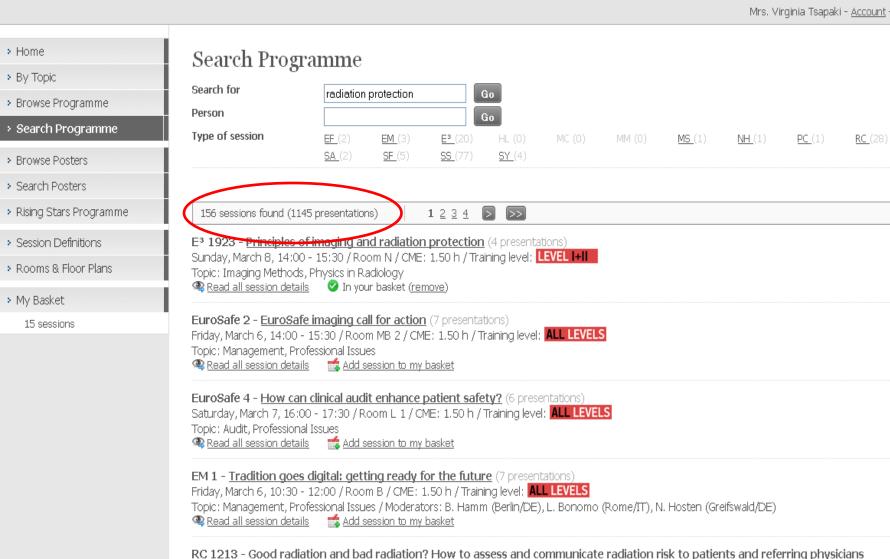


Interactive Programme Planner

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Friday, March 6, 16:00 - 17:30 / Room M / CME: 1.50 h / Training level: LEVEL III Topic: Physics in Radiology, Training / Moderator: O. Ciraj-Bjelac (Belgrade/RS)

(4 presentations)

International Action Plan for Radiation Protection of Patients

The Bonn Call for Action



BONN CALL FOR ACTION
10 Actions to Improve Radiation Protection
in Medicine in the Next Decade

Action 1: Enhance the implementation of the principle of justification

Action 2: Enhance the implementation of the principle of optimization of protection and safety

Action 3: Strengthen manufacturers' role in contributing to the overall safety regime

Action 4: Strengthen radiation protection education and training of health professionals

Action 5: Shape and promote a strategic research agenda for radiation protection in medicine

Action 6: Increase availability of improved global information on medical exposures and occupational exposures in medicine

Action 7: Improve prevention of medical radiation incidents and accidents

Action 8: Strengthen radiation safety culture in health care

Action 9: Foster an improved radiation benefit-risk-dialogue

Action 10: Strengthen the implementation of safety requirements globally

Today's presentations

- The Radiation Protection Expert in the medical sector
 - Stephen Evans, EFOMP, UK
- Guidelines on radiation protection education and training of medical professionals in the European Union
 - Stelios Christofides, Biomedical Research Foundation, Cyprus
- The Medical Physics Expert
 - Hilde Bosmans, KU Leuven, Belgium