

Location:
Zagreb, Croatia



at the

Ruđer Bošković Institute



Date:
25-29 November 2013

Local organising committee:
Branko Vekić, IRB, Croatia
Maja Vojnić Kortmiš, IRB, Croatia
Robert Bernat, IRB, Croatia

Programme committee:
João Garcia Alves, IST/ITN, Portugal
Phil Gilvin, PHE, United Kingdom
Oliver Hupe, PTB, Germany
Janwillem van Dijk, The Netherlands
Hannes Stadtmann, Seibersdorf Labor GmbH, Austria

Registration:
Registration through the RP160 training course web-site at:
<http://eurados-training.ifj.edu.pl>

Contact: Branko Vekić, bvekic@irb.hr

Acceptance of registration will be done based on first come, first served basis. If needed however, the organizers may limit the number of candidates from the same institute. EURADOS will confirm when your application is accepted. Upon confirmation you will be informed about bank data for payment of the fee.

Certificate:
EURADOS will issue a certificate of participation at the end of the course

Literature:
The participants are advised to have a basic knowledge of the contents of the Technical Recommendations RP160 and the report on the 2009 EURADOS intercomparison IC2009, both available from the EURADOS web-site, www.eurados.org, and the web page on the training course.

EURADOS →
European Radiation Dosimetry Group

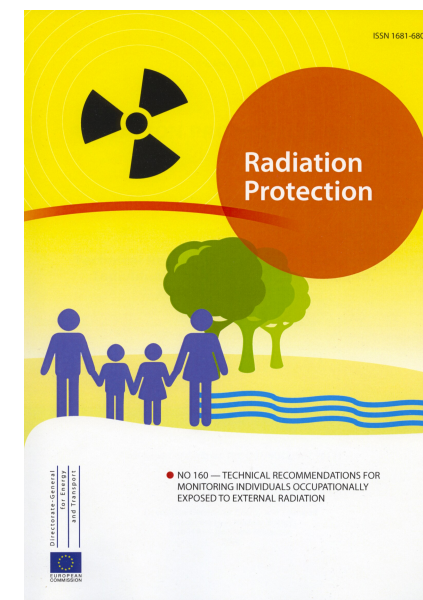
Zagreb, Croatia

25-29 November 2013

EURADOS Training Course

European Technical Recommendations
for Monitoring Individuals
Occupationally Exposed to External
Radiation

(Radiation Protection 160)



First announcement

Purpose:

The implementation of the European Commission Technical Recommendations for Monitoring Individuals Exposed to External Radiation (Radiation Protection 160). The training course is organized by the EURADOS Working Group 2 "Harmonization of Individual Monitoring".

Topics to be covered:

- General radiation protection
- Dosimetric quantities
- Uncertainty analysis
- Calibration and type-testing
- Inter-comparisons
- Quality assurance, quality control
- Dose registration
- Accreditation
- QA audits

The program will contain some practical work for which a laptop will come in handy (not indispensable).

Intended audience:

The course is intended for all stakeholders in individual monitoring for external radiation but in particular for junior or trainee managers of approved dosimetry services.

Organisation details:

Participants are expected to have a basic knowledge of the topics covered by the Technical Recommendations RP160. The maximum number of participants is 40. For registrations above that limit a waiting list will be established.

Venue:

Ruđer Bošković Institute
Bijenička cesta 54
10000 Zagreb
Hrvatska (Croatia)

Registration fee:

Regular fee: 500 euro¹⁾

Reduced fee: 400 euro^{1,2)}

The registration fee will cover lunches, coffee breaks, a social dinner and a city tour on Wednesday afternoon.

¹⁾ The fee is exclusive VAT. 7% VAT will be added for invoices to participants from Germany and from EU member states who cannot provide us with their VAT-ID number.

²⁾ Reduced fee for participants from the EURADOS sponsoring institutions:



Important dates:

Registration deadline:	15 September 2013
Deadline for payment	1 November 2013
Training course	25-29 November 2013



The European Radiation Dosimetry Group is a non-profit scientific society which stimulates collaboration between European laboratories in the field of dosimetry of ionising radiation.

Organisation:

Ruđer Bošković Institute
Bijenička cesta 54
10000 Zagreb
Hrvatska (Croatia)

