EURAMED
ROCC-N-ROLL
European Medical Application and Radiation Protection Concept

EURAMED rocc-n-roll WORKSHOP PROGRAMME



Event: European Radiation Protection Week 2021

Venue: Billrothhaus, Vienna/AT and online

Dates: November 22, 13:30-17:00 CET and November 23, 13:30-16:00 CET

This project has received funding from the Euratom research and training programme 2019-2020 under grant agreement No. 899995.

EURAMED rocc-n-roll Workshop on the Strategic Research Agenda for Medical Applications of Ionizing Radiation (WP6 Workshop)

November 22, 2021, 13:30-17:00 CET

Programme

13:30	Welcome and introduction of EURAMED rocc-n-roll project and workshop goals (C. Hoeschen)
13:45	Tour de table (M. Hierath)
14:00	The concept of SRA and roadmap (N. Impens)
14:15	Summary of previous project workshop on SRA content (C. Hoeschen)
14:45	Presentation of current proposal for SRA structure (C. Hoeschen)
15:00	*Coffee break*
15:15	Discussion on chapter 1: Medical applications of ionizing radiation – the clinical perspective (B. Brkljacic, K. Riklund)
15:45	Discussion on chapter 2: Radiation protection associated with medical applications of ionizing radiation (J. Damilakis, Z. Knežević)
16:15	Discussion on chapter 3: Necessary infrastructures and implementation including education and training (G. Paulo)
16:45	Summary & next steps (C. Hoeschen)
17:00	Closing

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EURAMED rocc-n-roll Workshop on the Health Perspective and Risk Benefit Approach (WP3 Workshop)

November 23, 2021, 13:30-16:00 CET

Programme

13:30	Welcome and introduction of EURAMED rocc-n-roll project and workshop goals (C. Hoeschen)
13:40	Tour de table
13:50	Summary of previous project workshop and presentation of current proposal on *The Health Perspective and Risk Benefit Approach* (K. Riklund, A. de Martini)
14:10	Discussion on *Radiation application in oncological diseases: needs and opportunities* (Task 3.1) (J. Giralt)
14:30	Discussion on *Radiation application in neurovascular diseases: needs and opportunities* (Task 3.2) (C. Iosif)
14:50	*Coffee break*
15:05	Discussion on *Radiation application in cardiovascular diseases: needs and opportunities* (Task 3.3) (A. Gimelli)
15:25	Discussion on *Identifying radiation application and radiation protection needs and opportunities in other relevant clinical scenarios* (Task 3.4) (C. Granata)
15:45	Summary & next steps (K. Riklund)
16:00	Closing

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