
Opening session

February 16th, 2026
EURADOS Annual Meeting
Helsinki, Finland

Set-up of the Annual Meeting

Yearly gathering of all dosimetry specialists

Mainly parallel working group discussions

- To progress on working group tasks and define new tasks
- To give the floor to new results, developments, ideas, plans,...
- To have discussions
- To present results from intercomparisons

Networking event:

- Learn and interact with peers
- Share experiences
- Participation is the key word



Annual Meeting Agenda

Time (EET)	Monday 2026-02-16		Tuesday 2025-02-17		Wednesday 2026-02-18	Thursday 2026-02-19	Friday 2026-02-20				
08.00-09.00			Registration		Registration	Registration					
09.00-09.30	Council meeting	Training Course	WG meetings		WG meetings	19 th EURADOS School	Council meeting				
09.30-10.00											
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10.30-11.00	Coffee break		Coffee break		Coffee break	Coffee break					
11.00-11.30	Council meeting	Training Course	WG meetings	IC2025eye participant meeting	WG meetings	19 th EURADOS School		STUK technical visit			
11.30-12.00											
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12.30-13.00	Registration		Lunch		Lunch	Lunch					
13.00-13.30											
13.30-14.00	Opening Session		WG meetings	WG2 Learning network	38 th EURADOS General Assembly	19 th EURADOS School					
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14.30-15.00	Coffee break						Coffee break				
15.00-15.30	WG meetings		Coffee break		Coffee break						
15.30-16.00											
16.00-16.30			WG meetings	WG2 Learning network	38 th EURADOS General Assembly	Joint WG AI meeting					
16.30-17.00											
17.00-17.30											
17.30-18.00			LNT model								
18.00-18:30											
18:30-19:00											
19:00-20:30	Welcome reception		Early Career Event		Social Dinner						

Science in Dosimetry - EURADOS Working Groups

9 EURADOS Working Groups: agenda's can be found in Whova app
Very short introduction by Chair + “Young” Scientist(s)

- WG2: Harmonization of Individual Monitoring (N. Gibbens, United Kingdom)
- WG3: Environmental Dosimetry (A. Vargas, Spain)
- WG6: Computational Dosimetry (J. Eakins, United Kingdom)
- WG7: Internal Dosimetry (D. Broggio, France)
- WG9: Dosimetry in Radiotherapy (L. Stolarczyk, Denmark)
- WG10: Retrospective Dosimetry (S. Della Monica, Italy)
- WG11: High-Energy Radiation Fields (M. Caresana, Italy)
- WG12: Dosimetry in Medical Imaging (P. Ferrari, Italy)
- WG13: Dosimetry in Nuclear Medicine (L. Struelens, Belgium)

Standard activities

General Assembly

Chairperson report: what did EURADOS do in 2025?

Financial overview

Awards and grants winners

Short WG reports

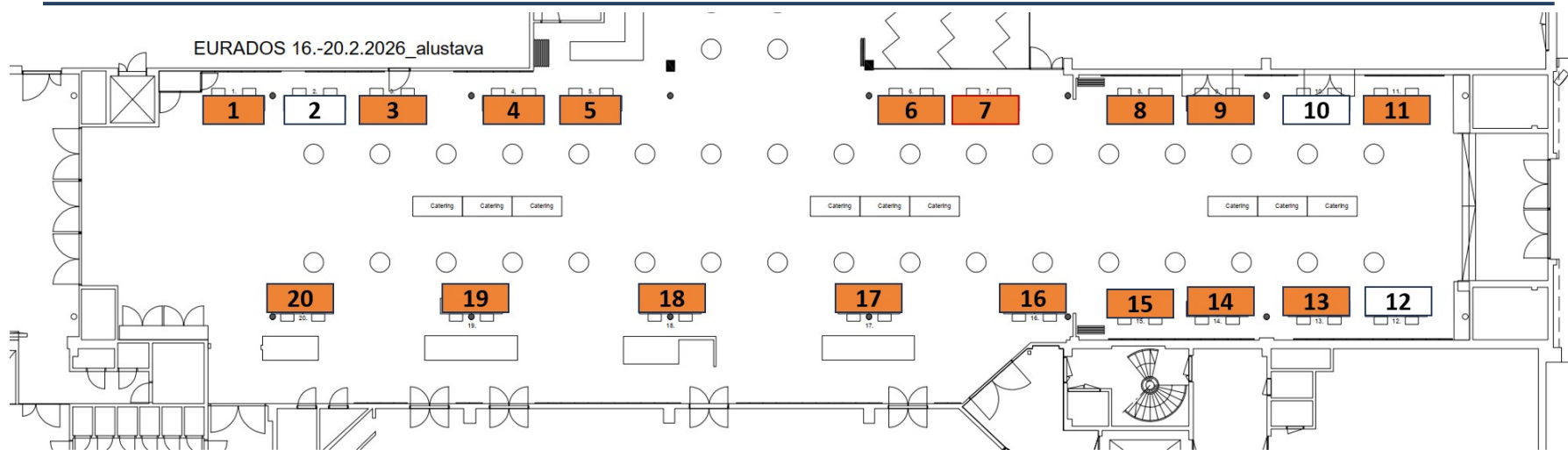
Interesting elections....

Winter School: Artificial Intelligence in Dosimetry

17 Exhibitors: available from now until Thursday

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AM2026 – Industrial Exhibition



Thermo Fisher Scientific
Landauer Europe
Bertin Technologies
Berthold Technologies

Pagode Oy
Polimaster Europe
ELSE Nuclear
Radkor

RadPro
ENVINET
Radonova
Dosilab

UK HSA
Mirion Medical
DurrIDGE
Gemini Technology

Observis Oy

Special sessions at the Annual Meeting

AI winter school:

Followed by a plenary discussion with all WGs
“How can we stimulate use of AI in EURADOS?”

Linear Non Threshold model: bases of radiation protection

- USA: executive orders to stimulate nuclear energy
- Includes criticism to ALARA principle and LNT model
- Move towards USA RP system without LNT and ALARA
- What would be influence on Dosimetry community?
- Small presentations + discussion

STUK technical visit

Only for registered participants

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New! Posters sessions

25 Posters will be presented by ECR

Good to stimulate the science discussion

Opportunity for ECR to present their work

Mounted on Monday afternoon

Until Thursday noon

Specific poster session during coffee breaks Tuesday and Wednesday

Best poster price will be awarded during
dinner!!

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Social activities

Welcome reception:
City Hall
Pre-registration was obligatory

Early Career Event

Dinner and dancing
Start 19h00

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Practical arrangements

Teemu?