
EURADOS WG2
Intercomparisons for Individual Monitoring Services

**Introduction IC2025eye
for eye lens dosimeters**

Participants meeting Intercomparison IC2024ph
15 Jan 2026
Online Webinar (Zoom)



Agenda:

Time (GMT)	Duration	Speaker	Details
10:00-10:10	10 minutes	Kerry Olssen UK Health Security Agency	Welcome and Introduction to the Intercomparison programme
10:10-10:20	10 minutes	Christian Gartner Seibersdorf Laboratories	An overview of the IC2024ph from the Coordination lab PoV
10:20-10:30	10 minutes	Christian Mihailescu SCK CEN	An overview of the IC2024ph from the Irradiation lab PoV
10:30-10:55	25 minutes	Hannes Stadtmann, Seibersdorf Laboratories	Anonymized results of the IC2024ph
10:55-11:05	10 minutes	Tom Grimbergen, Mirion Dosimetry Services	Conclusions and Future plans for WG2 Intercomparisons
11:05-11:20	15 minutes	Open Q&A session	Q&A session open to all participants and attendees of the webinar
11:20-11:30	10 minutes	Kerry Olssen UK Health Security Agency	Close out session for IC2024ph and Introduction to IC2025eye (eye dosimeters)

IC2025eye Scope

The 2025eye intercomparison is for eye lens dosimeters used for the assessment of Hp(3).

Irradiations for photons, carried out in an accredited or primary standard European irradiation facility in terms of Hp(3) in the following ranges:

- Energy: 30 keV to 1.3 MeV
- Dose equivalent: 0.2 mSv to 1 Sv
- Angle of incidence: $\pm 60^\circ$

- Coordinator:
 - Olivier Van Hoey - SCK CEN, BE
- Irradiation laboratories:
 - Christian Mihailescu - SCK CEN, BE
- Online platform administrator:
 - Christian Gírtner - Seibersdorf Laboratories, AT

IC2025eye Timeline

Schedule:

Announcement – call for participants	15 July 2025
Registration of participants and systems	15 August 2025
Deadline for IMS sending application forms	30 August 2025
Deadline for IMS sending doseimeters to Coordinator	15 September 2025
Irradiations – completed	Oct – Nov 2025
Coordinator sending doseimeters for readout – completed	1 December 2025
Deadline for IMS sending doseimeters results to Coordinator	31 December 2025
Final results available	9 th January 2026
Organising Group meeting to discuss results	23 rd January 2026
Presentation results at AM2026	16 th -19 th Feb 2026
IMS receiving certificates of participation	March 2026

IC2025eye

- Currently on schedule
- Irradiations completed by mid-Nov 2025
- Dosemeters returned late-Nov, may have received a dose in transit!
- Draft results available since end of December 2025
- Deadline for submitting remarks/requests/complaints 11 January 2026
- Organizing group discussion on 23rd January 2026
- Deadline for receiving final results 31st January 2026
- Discussion of results in Helsinki for EURADOS AM – Date TBC 16th-19th February

IC2025eye

Thank you!

Any questions?

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