SECOND announcement

EURADOS Annual Meeting 2027

Vienna, Austria, 1st to 4th February 2027



including

- Training Course on Scientific Communication
- Opening session with introduction of the EURADOS Working Groups
- Meetings of the EURADOS Working Groups
- IC2026ph participants' meeting and Learning Network (WG2)
- Early career event and early career e-poster presentations
- 39th EURADOS General Assembly
- 20th EURADOS School on "Modern Dosimetry within the International Radiation Protection System: Regulations and Standards"
- Technical visits of the Vienna International Centre – Individual Monitoring and Seibersdorf Operational Raidation Monitoring and Dosimetry laboratories

Invitation

Dear friends and colleagues, I am delighted to invite you to our next EURADOS Annual Meeting, which will take place from 1st to 4th February 2027 in Vienna, Austria. It is wonderful to be hosted this time by our IAEA colleagues at Vienna International Centre (VIC). The VIC hosts several international organizations, including:

- International Atomic Energy Agency (IAEA)
- United Nations Office at Vienna (UNOV)
- United Nations Industrial Development Organization (UNIDO)
- Comprehensive Nuclear-Test-Ban Treaty Organization (CTBTO)

It was inaugurated in 1979 and is one of the four major UN headquarters worldwide, alongside New York, Geneva, and Nairobi.

As in previous years, we will once again begin with a Training Course and on the Monday morning followed by an introductory session where the Working Groups present their goals and meeting agendas, to ensure all attendees have the opportunity to join meetings which reflect their interests. Following the great success of the poster session in 2026, we will again have an opportunity for Early Career Scientists to present e-posters. Of course, we will also host our EURADOS School, which this year will focus on regulations and standards in modern dosimetry within the international radiation protection system. We are very happy to announce that the keynote speaker this year is already confirmed as Werner Rühm – former EURADOS Chair and current ICRP Chair!

In addition, we will offer technical visits to the VIC and Seibersdorf laboratories on Friday morning. And, as ever, we should not forget that the most important and anticipated activity of the week will be the conference dinner and dancing – I will see you on the dance floor! Finally, new for 2027, your opportunity to show us how you can communicate dosimetry through the medium of comedy. Join us for Stand Up Dosimetry (see page 10, below). When people understand my banana equivalent dose jokes, it certainly gives me a *peeling* of accomplishment... (sorry!).



As always with the Annual Meeting, we aim to strengthen the bonds within the EURADOS family, grow through welcoming new members, and ensure our Working Groups have the opportunity to continue to develop their important efforts. Throughout the week, you will be able to exchange experiences, discover new scientific projects and results, network with peers, and work together on the EURADOS aims to improve and harmonise dosimetry in all its applications across Europe and beyond. I am proud to now be at the helm of our wonderful EURADOS community, which continues to be incredibly active across the broad field. I hope to welcome as many of you as possible in Vienna and will be looking forward to a successful AM 2027!

See you there!

Liz Ainsbury
EURADOS Chairperson

Contents

- Invitation page 2
- General agenda of EURADOS Annual Meeting 2027 page 4
- Important dates page 4
- Training Course on Scientific Communication page 5
- Opening session page 6
- Welcome reception page 7
- Conference app page 7
- EURADOS Working Group meetings page 8
- WG2 Learning Network page 8
- IC2026ph participants' meeting page 9
- Early career event page 9
- Early career e-poster presentation page 9
- Stand Up Dosimetry page 10
- 39th EURADOS General Assembly page 11
- 20th EURADOS School page 12
- Conference dinner page 14
- Technical visits of the VIC-Individual Monitoring and Seibersdorf Operational Radiation Monitoring and Dosimetry Laboratories page 15
- Venue and transportation page 15
- Local organisation page 19
- Registration page 19
- Conference fee page 19
- Accommodation page 20
- Enquiries on registration and payment page 20
- EURADOS Sponsors page 21

General Agenda of the EURADOS Annual Meeting 2027

Time (CET)	Monday 01.02.2027	Tuesday 02.02.2027	Wednesday 03.02.2027	Thursday 04.02.2027	Friday 05.02.2027
08.00-09.00		Registration	Registration	Registration	
09.00-09.30	Council meeting / Training Course	WG meetings	WG meetings	20th EURADOS School	Council meeting / Seibersdorf and VIC lab visits
09.30-10.00					
10.00-10.30					
10.30-11.00	Coffee break	Coffee break + group photo	Coffee break + e-posters	Coffee break	
11.00-11.30	Council meeting / Training Course	WG meetings / IC2026ph participants meeting	WG meetings	20th EURADOS School	
11.30-12.00					
12.00-12.30					
12.30-13.00		Lunch	Lunch	Lunch	
13.00-13.30					
13.30-14.00	Opening Session	WG meetings / WG2 Learning network	39th EURADOS General Assembly	20th EURADOS School	
14.00-14.30					
14.30-15.00	Coffee break		Coffee break		
15.00-15.30	WG meetings		39th EURADOS General Assembly		
15.30-16.00		Coffee break + e-posters			
16.00-16.30		WG meetings / WG2 Learning network			
16.30-17.00					
17.00-17.30					
17.30-18.00					
18:00-18:30					
18:30-19:00	Welcome reception	Early Career Event			
19:00-20:30			Social Dinner		

Important dates

- Deadline for early registration (reduced fee) — 4th December 2026
- Deadline for e-poster abstract submission — 22nd December 2026
- Launch of the Whova conference app — January 2027
- Deadline for registration — 11th January 2027
- Deadline for e-poster submission — 28th January 2027
- Training Course on Scientific Communication — 1st February 2027
- Welcome reception — 1st February 2027
- Early Career Event and e-poster presentations — 2nd February 2027
- 39th EURADOS General Assembly — 3rd February 2027
- 20th EURADOS School — 4th February 2027
- Technical visits of the VIC and Seibersdorf laboratories — 5th February 2027

EURADOS Training Course on Scientific Communication "Communicating Science Effectively – From Scientific Papers to the Wider World"

Monday, 1st February 2027, 9:00-12:30 CET (on-site attendance only)



As part of the EURADOS Annual Meeting in Vienna, EURADOS is organising a training course dedicated to the essential skills of effective scientific communication on **Monday, February 1st, 9:00-12:30 CET.**

Scientific knowledge is only as valuable as our ability to communicate it clearly and effectively. Whether presenting research at a conference, publishing a scientific paper, engaging with stakeholders or sharing findings with the wider public, good communication is a key skill for every scientist.

This course will explore the many facets of scientific communication, combining practical advice and insights from different perspectives. Topics will include:

- Giving effective scientific presentations: how to present your research clearly, confidently and convincingly.
- Writing scientific papers: how to structure and communicate your findings effectively.
- Communicating with stakeholders: tailoring scientific messages to different audiences.
- Artificial Intelligence in scientific communication: opportunities, challenges and responsible use of AI.
- Engaging with the press and the wider public: how to communicate scientific results beyond the scientific community.
- Working with scientific journals: understanding what journals expect from authors, how to navigate the scientific publishing process and how to write a good peer review.

The course is intended for researchers at different career stages who wish to strengthen their communication skills and increase the visibility and impact of their scientific work.

The detailed programme will be available soon.

Join us in Vienna to explore how to make science heard, understood and valued!

Training course participation fee

The **participation fee** is **125 €** (**100 €** for employees of EURADOS sponsoring institutions, see www.eurados.org/sponsors). Online attendance is not possible.

Please note: The registration and participation fee for this Training Course are separated from the registration and fee for the participation in the Annual Meeting and EURADOS School.

For participation, please register on the EURADOS website before 11th January 2027.

Opening session - Kick-starting EURADOS AM2027

We are delighted to once again open our Annual Meeting with a dedicated Opening Session, scheduled for **Monday, February 1st, 13:30-14:30 CET**.

Although the EURADOS Annual Meeting has long been a well-established tradition, we know that navigating the wealth of parallel meetings, Working Group activities, and events across the venue can sometimes be challenging, particularly for first-time participants.

To help everyone make the most of the week, we have invited all Working Groups to briefly introduce their upcoming meeting agendas, key activities, and plans for the Annual Meeting. While the detailed Working Group agendas will be made available in advance, this joint session will provide a valuable overview of the programme, help participants plan their schedules, and offer a clearer picture of the diverse activities taking place across EURADOS.

As an added benefit, these concise introductions will allow us to streamline the Working Group reports during the General Assembly. And rest assured — we are not turning EURADOS into a conventional conference with lengthy opening speeches and formal addresses! Our aim is to keep the presentations short, focused, and informative, setting the stage for a productive week of scientific exchange and collaboration.

So, whether you are a long-standing member or joining us for the first time, join us for the Opening Session and start your AM2027 experience informed, inspired, and ready for the week ahead! We look forward to seeing you all there.

Welcome reception - Let's get AM2027 started!

Join us on the evening of the first day of EURADOS AM2027 for our Welcome Reception — the perfect opportunity to kick off the Annual Meeting in a relaxed and welcoming atmosphere.

It will take place on **Monday, 1st February 2026, 18:30-20:30 CET** at the Vienna International Centre (VIC).

After a busy first day, reconnect with colleagues, meet fellow participants, and make new connections within the EURADOS community. Whether you are a familiar face or joining us for the first time, the reception offers an ideal setting to exchange ideas, catch up with friends, and begin an exciting week of scientific discussions and collaboration.

Let's raise a glass to a successful AM2027 and another inspiring gathering of the EURADOS community!

We look forward to welcoming you all!

Please, register for this event via the EURADOS AM2027 registration platform.

Stay Connected at EURADOS AM2027 with the Whova Conference App

To enhance your experience, EURADOS will once again be using the Whova conference app at AM2027, providing you with convenient access to all the essential information you need throughout the meeting.

The app is available free of charge from the App Store or Google Play Store for your mobile device.

- **OS & iPadOS**. Download the app directly from the Apple App Store.
- **Android**. Get the official mobile version through the Google Play Store.

For participants who prefer not to use a smartphone, a desktop version is also available.

To access the EURADOS AM2027 event directly, simply register in the app using the same email address you provided in your online AM2027 registration.

With Whova, you will have all the latest conference information at your fingertips, including the programme and event schedules, meeting rooms, venue floor plans, important last-minute announcements, and the opportunity to connect and chat with fellow participants.

Make the most of your AM2027 experience by staying informed, navigating the conference with ease, and connecting with the EURADOS community — all in one place.

EURADOS Working Groups meetings

The following table provides an overview of the EURADOS Working Groups (WGs) meeting from **Monday, February 1st, 14:30 CET to Wednesday, February 3rd, 12:30 CET**. Please note that all Working Group meetings will take place in parallel.

Detailed agendas for the individual WG meetings will be circulated to their respective members in advance and will also be available for download via the Whova app.

New to EURADOS? You are most welcome to join one or more of the Working Groups closest to your interests and present your work! The Annual Meeting is an excellent opportunity to share your research, exchange ideas, and connect with colleagues across the EURADOS community. If you are interested in contributing, please get in touch with the Chairperson of the relevant Working Group.

We warmly encourage both established members and newcomers to take part in the discussions and make the most of this opportunity for scientific exchange and collaboration.

Working Group (WG)	WG Chairperson and email address	
WG2 – Harmonisation of individual monitoring	Nicky Gibbens	nicky.gibbens@ukhsa.gov.uk
WG3 – Environmental dosimetry	Stefan Röttger	stefan.roettger@ptb.de
WG6 – Computational dosimetry	Jonathan Eakins	jonathan.eakins@ukhsa.gov.uk
WG7 – Internal dosimetry	David Broggio	david.broggio@asnr.fr
WG9 – Dosimetry in radiotherapy	Marija Majer	mmajer@irb.hr
WG10 – Retrospective dosimetry	Sara Della Monaca	sara.dellamonaca@iss.it
WG11 – High-energy radiation fields	Marco Caresana	marco.caresana@polimi.it
WG12 – Dosimetry in medical imaging	Paolo Ferrari	paolo.ferrari@enea.it
WG13 – Dosimetry in nuclear medicine	Lara Stuelens	lara.struelens@sckcen.be

WG2 Learning Network

The Learning Network will be held on **Tuesday, February 2nd from 13:30 to 18:00 CET**, with contributions and discussions on selected topics related to the individual monitoring services. The three topics of this year's Learning network are:

- Background dose management,
- Calibration and Traceability,
- Staff training and competence maintenance.

The meeting is open to anyone attending the Annual Meeting.

Please, register for this event via the EURADOS AM2027 registration platform.

IC2026ph participants' meeting

The participants' meeting of the EURADOS Intercomparison on photon dosemeters (IC2026ph) will take place on **Tuesday, February 2nd, from 11:00 to 12:30 CET**. The aim is to present and discuss the results of the Intercomparison exercise. The meeting is primarily designed for the participants of the IC, but it is open to all interested persons.

Please, register for these events via the EURADOS AM2027 registration platform.

Early career event



The early career scientist event takes place on **Tuesday, February 2nd, at 18:30 CET** at VIC and aims to foster a space for early career researchers within the field of dosimetry to network. We will start in the lecture room at the venue and continue to meet up in the Zapfmeisterei Bermuda Bräu (www.zapfmeisterei-bermudabraeu.at) to freely exchange ideas, get to know each other, foster discussion and have one or two beers on the house. Ideas regarding how EURADOS can best support early career scientists will be gathered and later presented to the EURADOS Council.

Early career e-poster presentation

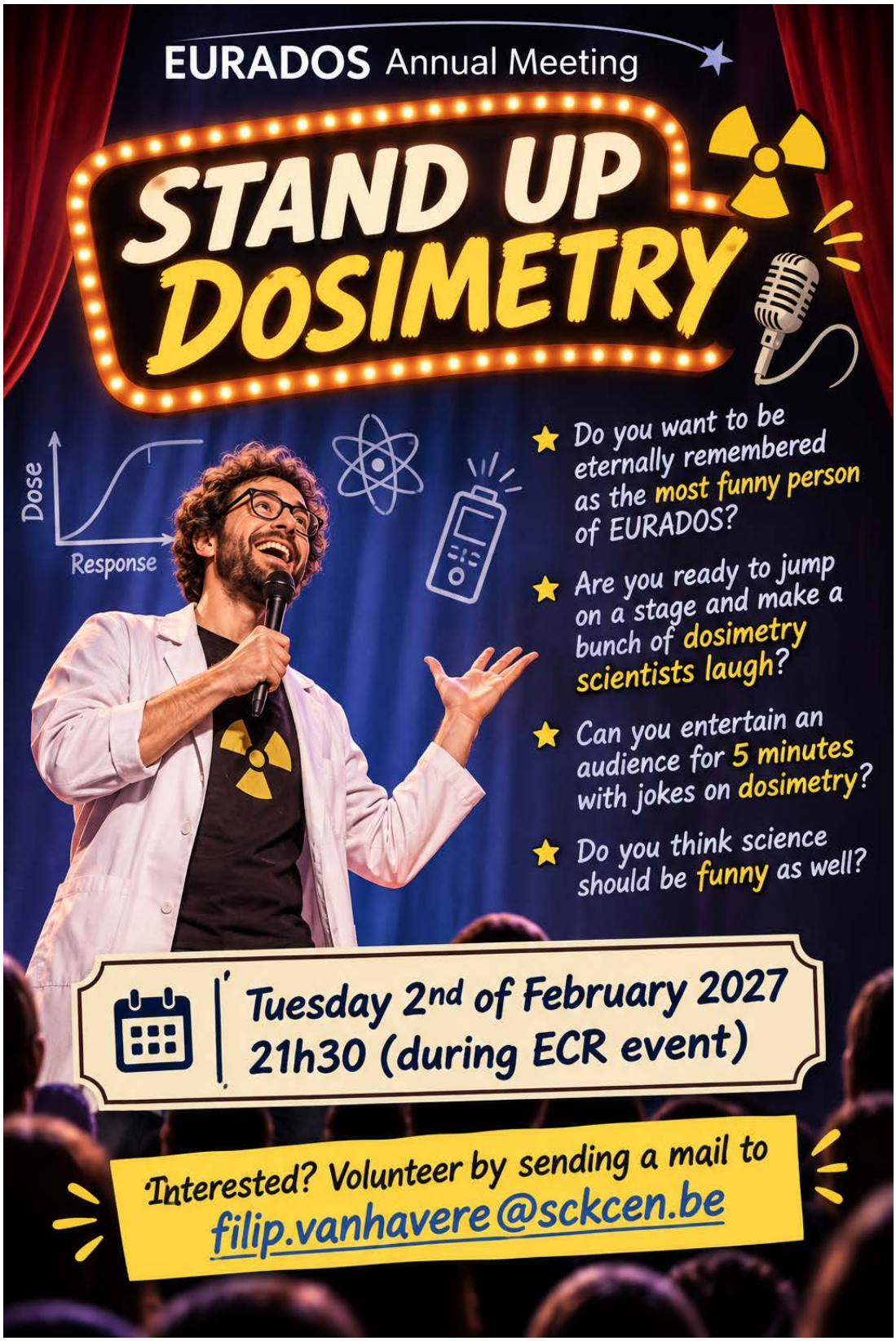
At VIC, **electronic posters can be presented on four screens** during all coffee and lunch breaks of the Annual Meeting on the floor M01 close to the industrial exhibition. We invite the early career scientists (within 8 years of graduation at the deadline for submission) to register a poster on a topic related to the EURADOS activities. Poster presenters will be assigned to one of up to three sessions, either **during the coffee breaks on Tuesday afternoon or on Wednesday morning** (depending on the number of registrations also on Monday afternoon), and are asked to be present at their e-posters during their assigned session for questions and discussions. Your assigned session and presentation time will be published in the Whova app.

To apply, please provide the title of your poster in the registration form for the Annual Meeting and send an abstract (**maximum 500 words**) by email to office@eurados.org. You are welcome to use the e-poster template to prepare your poster. Together with the poster guidelines, it will be available for download in the registration platform and in January the Whova app, too.

The deadline for abstract submission is on 22nd December 2026.

E-posters should be sent to office@eurados.org in portrait-oriented (1080 x 1920 px) *.pptx, *.pdf-format or as *.mp4 video before **28th January 2027**.

Please, register for these events via the EURADOS AM2027 registration platform.



EURADOS General Assembly

The General Assembly (GA) will be held on **Wednesday, February 3rd, from 13:30 to 17:00 CET.**

The meeting will address key statutory matters of the association, including the elections of Council and Voting Members, as well as the Treasurer's report. In addition, the EURADOS Chairperson will present an overview of the association's activities and key achievements.

A special highlight of the event will be the presentation of the 2026 EURADOS Young Scientist Grant and Award winners, celebrating the outstanding contributions and achievements of early-career scientists in the field of radiation dosimetry.

The invitation and detailed agenda will be circulated to all Voting Members in due course.

The General Assembly is open to everyone interested in EURADOS and its activities.

Agenda

13:30-13:35 Opening address (*Liz Ainsbury*)
13:35-13:40 Verification of the number of Voting Members present or represented (*Isabelle Clairand*)
13:40 Acceptance of the agenda
13:40-14:00 Chairperson's report (*Liz Ainsbury*)
14:00-14:20 Financial report 2026 and budget plan 2027 (*Željka Knežević)*
14:20-14:40 Report from financial auditors (*Markus Figel, Filip Vanhavere*)
14:40-14:45 Approval of financial report and discharge of the Extended Executive Board from liability (*Liz Ainsbury)*
14:45-15:00 Presentation and election of new Voting Members (*Liz Ainsbury)*
15:00-15:30 Coffee break
15:30-16:00 Presentations of EURADOS Young Scientist Award and Grant winners 2026 (*Ruxandra Săpoi*)
16:00-16:50 Report of EURADOS Working Groups (5 min each)

- WG2: *Nicky Gibbens*
- WG3: *Stefan Röttger*
- WG6: *Jonathan Eakins*
- WG7: *David Broggio*
- WG9: *Marija Majer*
- WG10: *Sara Della Monaca*
- WG11: *Marco Caresana*
- WG12: *Paolo Ferrari*
- WG13: *Lara Struelens*

16:50-17:00 Announcement of the results of the elections and Closure (*Liz Ainsbury*)

Please, register for this event via the EURADOS AM2027 registration platform.

20th EURADOS School

Modern dosimetry within the international radiation protection system: regulations and standards

Thursday, 4th February 2026, 9:00-16:00 CET (on-site attendance only)

Scope

In a fitting tribute to the work of our hosts this year, the 20th Winter School will focus on how dosimetry is evolving to continue to support every part of the system of radiological protection. The School will outline the principles of how regulation in our field is developed, from UNSCEAR reports on radiation sources and effects, through ICRP recommendations, IAEA Safety Standards, and European Union regulations, to their implementation in national legislation.

Dosimetry is clearly a hugely important aspect of the basic research that underpins the system, as well as being crucial to ensure regulatory compliance. As radiation protection metrology enters a new era of digitalization, miniaturization and real-time data integration, individual monitoring systems must evolve to meet emerging challenges in occupational, medical, research and emergency response environments.

The School will provide a comprehensive overview of the future of individual monitoring for exposure to external sources of ionizing radiation, with a particular focus on technological developments in active, passive and hybrid dosimetry systems as well as internal dosimetry. It will also address the implications of implementing the revised operational quantities recommended in ICRU Report 95 and the associated challenges for radiation protection practice. Through lectures, case studies and discussions with leading experts, the school will offer a unique platform to examine future trends and challenges in personal dosimetry and their implications for radiation protection practice.

You will learn about the decision-making process, understand the interrelationships between the various international actors, and recognise EURADOS's role and how you can get involved.

Scientific committee

- **Elizabeth Ainsbury** (Nuclear Security Technologies – AWE, United Kingdom)
- **Rodolfo Cruz-Suarez** (International Atomic Energy Agency - IAEA, Austria)
- **Jonathan Eakins** (UK Health Security Agency – UKHSA, United Kingdom)
- **Oliver Hupe** (Physikalisch-Technische Bundesanstalt – PTB, Germany)
- **Francesco Rossi** (Azienda Ospedaliero Universitaria Careggi - AOU, Italy)
- **Ruxandra Sapoi** (Dositracker, Romania)
- **Rick Tanner** (UK Health Security Agency – UKHSA, United Kingdom)

Programme of the 20th EURADOS School

Time	Topic	Speaker
9:00	Welcome on opening remarks	**Hildegarde Vandenhove** IAEA (Austria)
9:05	Introduction to UNSCEAR	**Tiberio Cabianca** UNSCEAR (Austria)
9:20	Introduction to the system of radiological protection, the role of ICRP	**Werner Rühm** BfS (Germany)
10:00	IAEA Safety standards and supporting guidance on Individual Monitoring and Dosimetry	**Burcin Okyar** IAEA (Austria)
10:30	Coffee break	
11:00	EU Basic Safety Standards: State of Implementation and Evolving Dosimetry Needs within Radiation Protection	**Ana Rita Lopes Ramos** EC (Luxemburg)
11:30	The system and structure of standardisation: ISO, IEC down to national standards	**Oliver Hupe** PTB (Germany)
12:00	How dosimetry supports the system and future needs from the EURADOS perspective	**Filip Vanhavere** SCK CEN (Belgium)
12:30	Lunch	
13:30	Internal dosimetry regulations and research	**Augusto Giussani** BfS (Germany)
14:00	Radiological protection of astronauts: the current regulations and future perspectives	**Hiroshi Yasuda** Hiroshima University (Japan)
14:30	IAEA TECDOC 2132: Implications of ICRU Report 95 – Operational Quantities for External Radiation Exposure	**Michael Hajek** IAEA (Austria)
15:00	Presentations from EURADOS researchers	tba
15:40	Final remarks	**Rodolfo Cruz-Suarez** IAEA (Austria)
15:45	Closure of the EURADOS School	

Please, register for this event via the EURADOS AM2027 registration platform. A registration for 1-day attendance (on-site School attendance only) is possible.

Conference dinner





Get ready for one of the highlights of EURADOS AM2027! On **Wednesday, February 3rd, at 19:00 CET**, we warmly invite you to join us for the Conference Dinner, followed by our much-loved EURADOS Dancing Event — a cherished tradition that brings the EURADOS community together to celebrate, connect, and enjoy an unforgettable evening beyond the scientific programme.

The festivities will take place at the elegant Hotel InterContinental Vienna, situated in the heart of the Austrian capital.

Hotel InterContinental Vienna

Johannesgasse 28, 1030 Vienna, Austria

www.vienna.intercontinental.com

For registered participants, the cost of the dinner and dancing event is included in the conference registration fee. The **fee for accompanying persons is 159 € plus VAT**. A separate invoice for accompanying persons will be issued in December 2026.

Ideally located beside the beautiful Stadtpark, the hotel is within easy walking distance of Vienna's most iconic landmarks, including St. Stephen's Cathedral and the Vienna State Opera. The Stadtpark underground station is also just a few steps away, making the venue easily accessible from across the city.

Join us for an evening of fine dining, lively conversation, and dancing — and experience the special spirit of the EURADOS community in the wonderful setting of Vienna!

Please, register for this event via the EURADOS AM2027 registration platform.

Technical visits to the VIC-Individual Monitoring and Seibersdorf Operational Radiation Monitoring and Dosimetry laboratories

As part of EURADOS AM2027, participants will have the opportunity to explore two outstanding facilities in radiation protection through exclusive technical visits on **Friday, 5th February 2027, 09:00-12:00 CET.**

Two fascinating laboratory tours are planned:

- **Radiation Safety Technical Services Laboratories at the Vienna International Centre (VIC)**

Discover the work of the Radiation Safety Technical Services, with a particular focus on individual monitoring activities and their essential role in radiation protection.

- **Seibersdorf Visitor Centre and Laboratories incl. free bus transfer from VIC**

Gain insights into a range of specialised facilities and activities, including medical dosimetry, radiobiology, calibration services, and the whole body counter.

Please note: A free shuttle bus will run between the VIC and Seibersdorf (round trip).

Places are limited to 40 participants for the VIC and 60 participants for the Seibersdorf visit and will be allocated on a first-come, first-served basis.

Please register your interest through the EURADOS AM2027 online registration platform. As capacity is limited, we kindly ask you to indicate your interest only if you genuinely intend to participate, thereby allowing as many colleagues as possible to benefit from these exclusive visits.

We encourage you to take advantage of this opportunity to gain first-hand insights into practical applications of radiation protection and dosimetry, explore specialised facilities, and exchange knowledge with experts in the field.

Please, register for these events via the EURADOS AM2027 registration platform.

Venue and transportation

The EURADOS Annual Meeting 2027 will take place at:

Vienna International Centre (VIC)
Wagramer Straße 5
1220 Vienna
Austria

The Visitors Entrance is located right next to the "Kaisermühlen/Vienna International Centre" U-Bahn stop.



When visiting the VIC, please bear in mind the following:

- AM2027 participants are advised to arrive at Checkpoint 1/Gate 1 of the VIC **at least one hour before the start of the meeting in the mornings** in order to allow for timely registration, security check and issue of grounds passes.
- The United Nations Pass Office will issue meeting participants with a grounds pass. Please note that it is mandatory to wear the grounds pass visibly at all times while on the VIC premises.
- You will have to pass a security check. Please do not forget to bring a valid official identification document (national ID card, passport or driving license; a copy or digital version of the ID is not acceptable).
- For security reasons there is no possibility to store luggage at the VIC.

For more information about VIC, please see the guide to VIC and Vienna in general: https://www.iaea.org/events/guide-to-the-vic

How to reach the venue

The Vienna International Centre (VIC) is located in Vienna's Donaustadt district, across the Danube, and is only about seven minutes from Vienna city centre by U-Bahn (subway). Participants are strongly encouraged to use public transportation.

By U-Bahn (Subway)

The VIC is easily accessible via U1 (red line) in the direction of Leopoldau. Please exit at Kaisermühlen–Vienna International Centre station.

For public transport schedules, route planning, and ticket information, please visit: https://www.wienerlinien.at/web/wl-en.



By Bus

Buses may stop on the side street at Wagramer Straße 5, adjacent to the venue.

By Car

Limited paid parking is available at the Austria Centre Vienna. Availability cannot be guaranteed.

From Vienna Airport to VIC

> Due to major modernisation works on Vienna's central S-Bahn corridor, the rail connection to Landstraße/Wien Mitte and Praterstern is unavailable until October 2027. As a result, the usual airport train services operate with temporary changes and replacement services.

CAT Replacement Bus

The City Airport Train (CAT) is temporarily operating a premium non-stop bus service between Vienna Airport and Landstraße/Wien Mitte. Buses run every 12–15 min and the journey takes approximately 21 min, subject to traffic conditions. To reach the VIC, take the U4 (green line) from Landstraße/Wien Mitte to Schwedenplatz and change to the U1 (red line) towards Leopoldau, alighting at Kaisermühlen-VIC station.

CAT tickets can be purchased:

- online at the CAT website with a discount; or
- from ticket machines or sales points at the airport and Landstraße station.

Vienna Airport Bus

Direct airport bus services connect Vienna Airport with the Vienna International Centre (VAB 3) and the city centre (VAB 2 to Schwedenplatz; VAB 4 to Karlsplatz, VAB 5 to Praterstern). The services operate at intervals between 30 min and one hour. The Vienna Airport Bus stops directly in front of Vienna Airport, close to the arrivals hall. The VIC bus

station is located on Wagramer Straße, in front of Gate 1. The trip usually takes about 30 min.

Airport bus tickets can be purchased:

- online at the Vienna Airport Bus website;
- from ticket machines at the airport or
- directly from the driver.

By train

The most convenient rail connection during the construction period is the ÖBB Railjet or REX service between Vienna Airport and Wien Hauptbahnhof. These services continue to operate normally and reach the station in approximately 15–20 min. To reach the VIC, take the U1 (red line) from Hauptbahnhof towards Leopoldau, alighting at Kaisermühlen-VIC station. For the city centre, exit at Karlsplatz or Stephansplatz stations.

The S7 airport line currently operates only as far as St. Marx and does not continue to Landstraße/Wien Mitte or other central stations. Passengers must transfer to local tram or bus lines, making this service significantly less convenient.

Train tickets can be purchased:

- via the ÖBB Tickets app available for download from the App Store (iOS) and Google Play (Android);
- Online through the ÖBB Ticketshop;
- from ticket machines at railway stations; or
- at staffed ticket counters.

How to buy a ticket

Tickets for Vienna's public transport system can be purchased in several ways:

- via the WienMobil app available for download from the App Store (iOS) and Google Play (Android);
- online through the WienMobil Ticketshop;
- from ticket machines located at all U-Bahn and railway stations, as well as on trams;
- at Wiener Linien information and ticket offices;
- at tobacconists (Tabak Trafik);
- at the VIC newspaper stand in Building C;
- through the Tap & Ride system, available at selected U-Bahn stations, including Südtiroler Platz–Hauptbahnhof, Stephansplatz and Schwedenplatz. Simply tap a credit/debit card, smartphone or smartwatch to purchase a single ticket.

Single, multi-journey and weekly tickets are available.

A single ticket is valid for one journey in one direction within Vienna's core zone. Paper tickets must be validated before travel and are valid for 80 minutes from the time of validation. Tickets purchased vie the WienMobil app or Ticketshop display their validity period directly on the ticket. Transfers are permitted; however, interruptions to the journey are not allowed.

A weekly ticket is valid from Monday through Sunday and provides unlimited travel on Vienna's public transport network, including the U-Bahn, trams, buses and S-Bahn trains.

Local organisation

International Atomic Energy Agency (IAEA)
Rodolfo Cruz-Suarez
Email: R.Cruz-Suarez@iaea.org

Registration

The registration platform will **close on 11th January 2027.** Please register online at www.eurados-registration.org

Conference fee[1)]

Registration and payment latest on 4th December 2026		**Registration and payment after 4th December 2026**	
Full Fee:	400 €	Full Fee:	525 €
Reduced Fee[2)]:	350 €	Reduced Fee[2)]:	475 €

[1)] The registration fee is waived for retired persons, but online registration is mandatory.
[2)] Reduced fee for participants from EURADOS sponsoring institutions.

The fee includes participation in all events of AM2027 except for the Training Course on Monday, coffee breaks, lunches (on Tue, Wed and Thu), welcome reception (on Mon) and conference dinner (on Wed).

A separate registration for visiting the EURADOS School only on Thursday, 4th February 2027 is offered. No online attendance is possible.

Registration and payment for the EURADOS School latest on 11th January 2027	
Full Fee:	125 €
Reduced Fee[2)]:	100 €

Accommodation

A sufficient number of rooms have been reserved at the official conference hotels, **ARCOTEL Kaiserwasser and ARCOTEL Donauzentrum**, for meeting participants. The **room block will be held until 2nd December 2026**, after which any unreserved rooms will be released. Participants may still benefit from the discounted conference rate after this date, subject to room availability. The **conference rate is 120 € per night for a Superior Room (single occupancy) and includes buffet breakfast, VAT, and city tax**. Reservations may be cancelled free of charge up to seven days before arrival (23:59 CET). For late cancellations or no-shows, 95 % of the total booking amount will be charged.

ARCOTEL Kaiserwasser

★★★★ Superior

Wagramer Straße 8, 1220 Vienna

https://kaiserwasser.arcotel.com/en/

Located directly opposite the meeting venue, the hotel is less than a 10-minute walk away.

Reservations:

https://reservations.travelclick.com/9877180?groupID=5460783

ARCOTEL Donauzentrum

★★★★ Superior

Wagramer Straße 83-85, 1220 Vienna

https://donauzentrum.arcotel.com/en/

Located approximately 2.3 km from the meeting venue, with convenient access via the Vienna metro (U-Bahn).

Reservations:

https://reservations.travelclick.com/98838?groupID=5519690

Enquiries on registration and payment

Kerstin Hürkamp
EURADOS Office
Ingolstädter Landstraße 1
85764 Oberschleißheim, Germany
phone: +49 30 18333 2531
Email: office@eurados.org

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Chiyoda Technol Corporation, Japan	CHUV - Lausanne University Hospital, Swtzerland	CIEMAT - Centre for Energy, Environment and Technology, Spain
Czech Academy of Sciences, Czechia	Danish Center for Particle Therapy, Denmark	Danish Health Authority, Denmark
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INFN - Istituto Nazionale di Fisica Nucleare, Italy	IOV - Veneto Institute of Oncology, Italy	IPO - Instituto Portugues de Oncologia do Porto, Portugal
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RadPro International, Germany	RBI - Ruđer Bošković Institute, Croatia	SCK CEN - Belgian Nuclear Research Centre Research, Belgium
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Vinca Institute of Nuclear Sciences, Serbia	Vinçotte Controlatom, Belgium	