



Inaugural Event of the RadPharm Conference Series

Save-the-date

6 October 2026, Vienna Airport Convention Center

Alzheimer R&D in Microgravity „From SpaceLab to Bedside.“

Join us on this journey:

When fundamental research takes off – and therapies gain new perspectives. The RADPHARM conference series launches with a visionary inaugural event at the intersection of neurology, nuclear medicine, space research and radiopharmacy.

Focus:

How research in microgravity can generate new insights for Alzheimer's diagnostics and therapy – and how these findings may benefit patients in the future.

Save the date and become part of a conference series that connects radiopharmacy, space research and clinical application in a new way.

An event by

SEIBERSDORF
LABORATORIES
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Register now and
stay informed!





Key Topics

- **Alzheimer Research on the Ground**
Current state of research, unmet needs and clinical perspectives,
Elisabeth Stögmann (MedUni Wien)
- **Alzheimer Research in Space**
Microgravity as an accelerator of biological discovery,
Sergi Vaquer Araujo (ESA)
- **Microbiome, Neurodegeneration & Space Research**
New hypotheses, new models, new data,
Patrick Finzer (Uni Düsseldorf)
- **Radiodiagnostics & Radiopharmaceuticals**
Production today in Seibersdorf – tomorrow in space?
Kerstin Rumpelmayr (Seibersdorf Laboratories)
- **Data Transfer from Space**
Upstream & downstream: from orbital experiments to clinical applications,
Christoph Tscherne (Seibersdorf Laboratories)
- **Protein Folding in Microgravity**
Christian Reichel (Seibersdorf Laboratories)

High-Level Expert Panel (in preparation)

- International **Alzheimer experts**, Elisabeth Stögmann
- **ESA**, Sergi Vaquer Araujo
- **ESA Φ -Lab**, Michael Moll
- **DLR** – Deutsches Zentrum für Luft- und Raumfahrt, Jens Jordan
- Experts in **microbiome & neurodegeneration**, Patrick Finzer
- **Special guest from science or space exploration**

Target Audience

Nuclear medicine physicians • Neurologists • Radiopharmaceutical experts

Science and industry at the intersection of Space × Health



Planned Program

6 October 2026

09:30 - 10:00	Registration
10:00 - 11:30	Presentations
11:30 - 11:50	Coffee break
11:50 - 13:00	Keynote & Expert Panel
13:00 - 14:00	Lunch
14:00 - 16:00	Visit to the ESA Φ -Lab

Additional program

6 October 2026

Networking Dinner

7 October 2026

**Visit to the new radiopharmaceutical facility
at Seibersdorf Laboratories**

A unique opportunity to visit a radiopharmaceutical laboratory before access becomes restricted.

Registration

Registration will **open in June 2026**.

For early information, please **subscribe to the event newsletter**.

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An event in cooperation with ESA Phi-Lab Austria



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TECHNOLOGY

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