

**Session Coordinator**

Policy & Regulatory Affairs Council

EU Affairs Track

Sunday, October 18, 09:30-10:15

Session Title

Furthering the European Medical Radionuclide Programme (PRISMAP +)

Co-Chairs

Thierry Stora, CERN

Renata Mikolajczak, Polish National Centre for Nuclear Research

Programme

09:30-09:35	Welcome by PRISMAP+ Chair Thierry Stora
09:35-09:50	Scope of PRISMAP+: Harmonisation and Standardisation in the use of novel radionuclides - Specific Tasks in PRISMAP+ - Upcoming Workshops and Activities Clemens Decristoforo, Medical University Innsbruck, Austria Kristof Baete, Catholic University Leuven, Belgium
09:50-10:00	Gap and challenges for novel radionuclides – alignment with EANM activities and projects - Uta Eberlein, EANM Radiation Protection Committee; University Hospital Würzburg, Germany - Oliver Kiss, EANM Policy and Regulatory Affairs Council; Helmholtz-Zentrum Dresden-Rossendorf, Germany
10:00-10:00	Discussion with the audience: Specific needs for harmonisation and standardisation of the use of novel radionuclides

Summary

PRISMAP (2021-2025), the European Medical Radionuclides Programme, established a European network aimed at providing access to high-purity, novel radionuclides and supporting early phase research. Building on this successful foundation, PRISMAP+ (2026-2029) will expand and strengthen access to novel radionuclide by extending the geographical and technical scope of PRISMAP to include additional facilities and hubs, and by covering a larger territory.

This session will introduce the scope and tasks of PRISMAP+, with a particular focus on the harmonisation and standardisation of novel radionuclide use. Speakers will discuss current gaps and challenges, as well as their alignment with EANM activities and projects. The session will conclude with an interactive discussion in which the audience has the opportunity to voice their needs in relation to the harmonisation of novel radionuclide use.