



Session Coordinator

Policy & Regulatory Affairs Council

EU Affairs Track

Sunday, October 18, 16:30-17:15

Session Title

Securing the Supply of Medical Radioisotopes: From ERVI to Implementation

Chair

Dr. **Michel Koole**, EANM Scientific Liaison Officer, KU Leuven, Belgium

Programme

16:30-16:35	Introduction: why supply matters now • Dr. Michel Koole
16:35-16:50	The ERVI feasibility study: key findings • Dr. Nicolas Mario, CEO of NucAdvisor, Paris, France
16:50-17:05	From feasibility to implementation: what are the real challenges? • Prof. Wim Oyen, EANM Policy & Regulatory Affairs Council, Humanitas University, Milan, Italy • Dr. Konrade von Bremen, Vice President, Nuclear Medicine Europe, Switzerland
17:05-17:15	Panel discussion • Panel discussion • Q&A with the audience • Concluding remarks

Summary

Ensuring a secure and resilient supply of medical radioisotopes is essential for maintaining access to diagnostic and therapeutic nuclear medicine across Europe. This session will highlight the strategic importance of supply security and present the findings of the European Radioisotopes Valley Initiative (ERV) feasibility study, exploring their implications for the future organisation and resilience of the European supply chain. Speakers will discuss opportunities for EANM to contribute to the implementation of the study's recommendations and to help shape future policy initiatives that strengthen Europe's radioisotope supply and support long-term patient access.