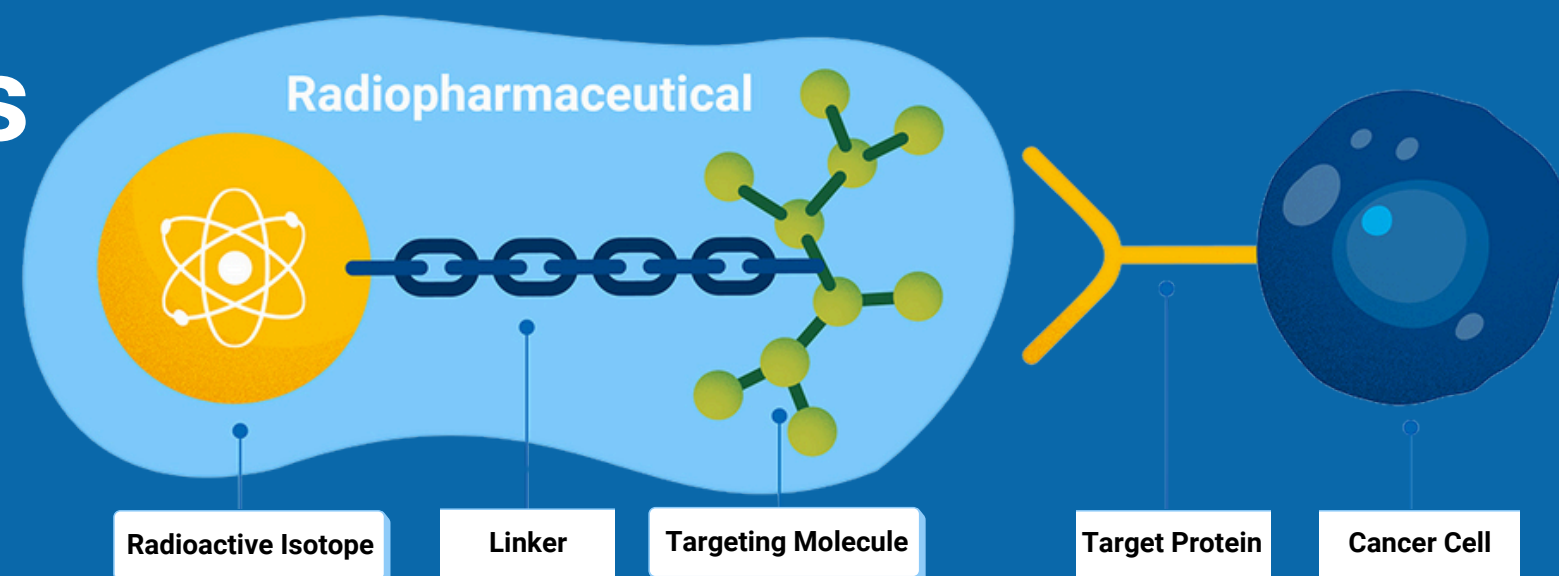


Easing Regulatory Pathways for Radiopharmaceuticals



 **5th December 2024**
15:00 - 16:30 CET

Radiopharmaceuticals have transformed medicine, offering powerful tools for diagnosing and treating diseases, especially in cancer management, with clinical applications surging over the past two decades. However, there remains a critical need for improved global access to both proven and emerging radiopharmaceuticals. The complex national and international regulations governing these products, essential for their safe production and use, create challenges that hinder availability, highlighting the need for coordinated efforts to streamline processes. This webinar will provide specific considerations for effective radiopharmaceutical regulatory framework to enhance patient access to safe and effective products. Experts will address key regulatory challenges and propose strategies to improve the regulatory process during presentations and panel discussions.

Opening Remarks: Ms. Tzanka Wheldon (IAEA)

Closing Remarks: Ms. Celina Horak (IAEA)



Mr. Luther Gwaza
- World Health Organization,
Switzerland



Mr. Clemens Decristoforo
- Medical University of Innsbruck,
Austria



Mr. Rolf Hesselmann
- Federal Office of Public Health,
Switzerland



MODERATOR

Ms. Renata Mikolajczak
- NCBJ, Poland



Mr. Serge K. Lyashchenko
- MSKCC, USA



Ms. Paola Anna Erba
- EANM, Italy



Mr. Sergio Todde
- UNIMIB, Italy



COORDINATOR

Ms. Aruna Korde
- IAEA

Follow us on www.iaea.org



ATOMS FOR PEACE AND DEVELOPMENT