## **IRPA** STRATEGIC PLAN 2021 V 2024



### IRPA'S PRIMARY OBJECTIVE

The primary objective of IRPA is to provide a medium to promote co-operation for the protection of people and the environment from ionizing and non-ionizing radiation. Several ongoing activities further the primary objective directly:



## PRIORITIES FOR THE 2021-24 TERM

To contribute practitioners' perspectives to the review and revision of the System of Radiological Protection by:

• Coordinating IRPA efforts through the IRPA Task Group on Review of the System of Radiological Protection

• Promoting discussion of radiation protection topics e.g. through workshops, task groups, and surveys

> To promote sustainability and excellence for the radiation protection profession by:

- Promoting young professionals particularly through the IRPA Young Generation Network
- Supporting education, training & recognition of radiation protection practitioners, including a platform through the IRPA website
- Integrating an ethical approach to radiation protection through review and promotion of the IRPA code of ethics
- Developing professional guidance on radiation protection topics, including NORM and Tissue Reactions

#### To ensure IRPA is an inclusive and collaborative organisation by:

• Engaging with radiation protection practitioners outside existing Societies

• Promoting a gender balance in Radiation Protection

Reviewing IRPA governance

#### To encourage deeper engagement with the public on radiation protection issues, including risk communication, by:

- Continuing the IRPA Task Group on Public Understanding
- Developing radiation safety culture in healthcare through an IRPA Task Group



**IRPA** is 53 Associate Societies in 68 Countries

# **INTERNATIONAL RADIATION PROTECTION ASSOCIATION** www.irpa.net