

The 2019-2023 Strategic Plan of the Spanish Society of Radiological Protection (SEPR)



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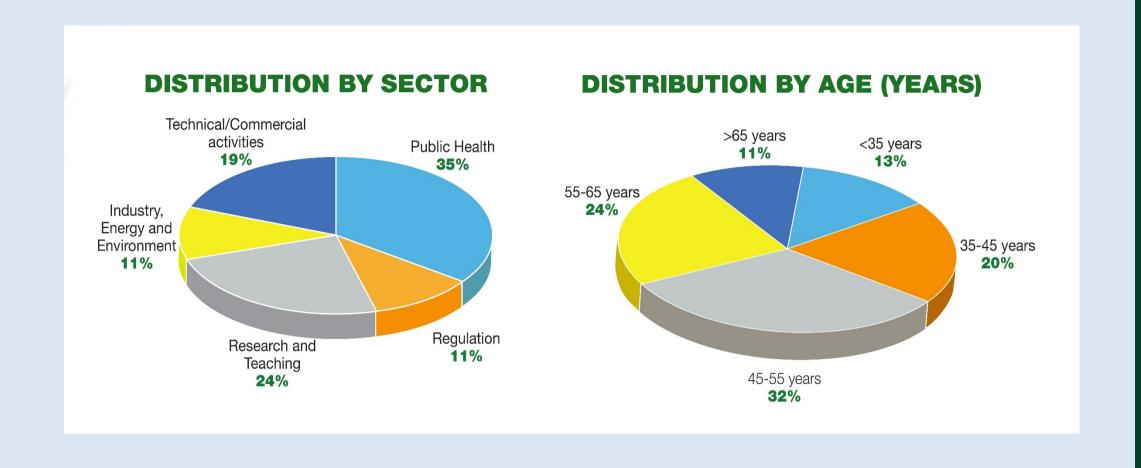
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THE SPANISH SOCIETY OF RADIOLOGIGAL PROTECTION

The Spanish Society of Radiological Protection (SEPR) is a non-profit scientific and technical professional association founded in 1980.

At the moment it has of around 670 members and more than 20 supporter partners.

The SEPR is a highly multidisciplinary society. It includes among its members physicists, engineers, biologists, medical doctors, chemists and others.



2019-2023 STRATEGIC PLAN

In 2019, SEPR approved its Third Strategic Plan. Based on a SWOT (Strengths, Weaknesses, Opportunities, and Threats) and a CAME (Correct, Adapt, Maintain, and Explore) analysis, **three key strategic objectives** of the Society were defined. **Five levers** were proposed to guide the activities of the Association and to ensure the achievement of the key objectives. Each lever was broken down in several activities and milestones which are periodically evaluated with pre-established indicators.

FORESEN IMPACT

- ✓ Move towards an SEPR 4.0: with individualized information on members needs, well digitalized and with an active website.
- ✓ Strengthen the positioning of the SEPR as reference for any matters of its competence, both at national and international level.
- ✓ Improve collaborations and synergies with other related professional and scientific societies.
- ✓ Propose actions to strength the progress of radiological protection in Spain.

NEW STRATEGIC PLAN APPROACH: FIVE LEVERS

Key objectives of the 2019-2023 Strategic Plan

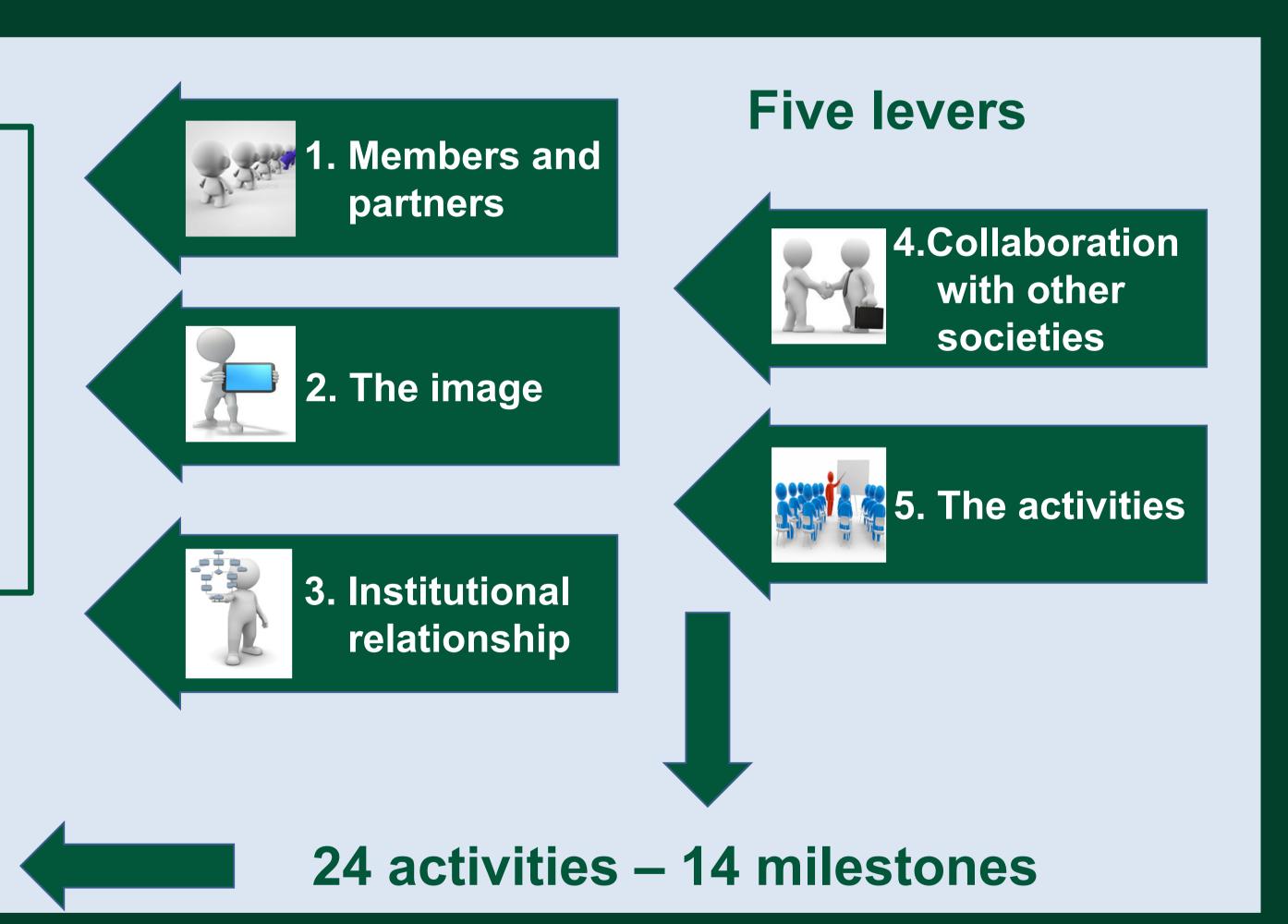
- To consolidate and expand the role of SEPR as a scientific society promoting development of radiation protection.
- To maintain and improve services to its members.
- To promote interaction with the society.

Review of annual activity programme Impact on strategy



Evaluation of indicators

CUÁNTA RADIACIÓN PUEDEN RECIBIR LOS PACIENTES EN RADIODIAGNÓSTICO? ,,



EXAMPLE OF MILESTONES

- ✓ **New communication unit** lead by an expert on communication whose mission is to promote the culture and awareness of radiological protection in the public and to increase the visibility of the Association in the media.
- ✓ FAQ on ionizing and non ionizing radiation risk.



se trata de campos relativamente intensos, aunque esa "intensidad" decae significativamente con la distancia.

Induction hobs

El #radón contribuye de forma destacada a la dosis de radiación ionizante recibida por la población general.

Pero...¿Cómo afecta el gas radón presente en las viviendas a la salud? ¿Cómo podemos protegernos?

Respondemos a estas preguntas. Dentro hilo **

***Processor de sun gas radiactivo que emana de rocas y suelos. Tiende a concentrarse en espacios cerrados como minas subterráneas o casas.

***La infiltración de gases del suelo está reconocida como la faente más importante de radón revisiencial.

El radón es un gas radiactivo que emana de rocas y suelos. Tiende a concentrarse en espacios cerrados como minas subterráneas o casas.

La infiltración de gases del suelo está reconocida como la fuente más importante de radón residencial.

Raddon in buildings

✓ Twitter threads on radiation protection.



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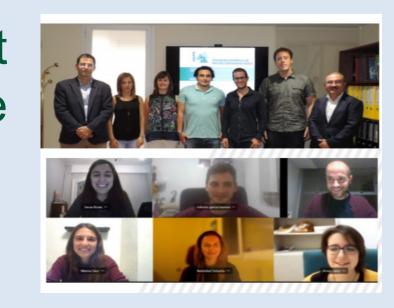
Be apician niveles de referencia sobre grupos arquise de población con control de control

✓ Infographics

✓ New responsibilities and greater involvement of the Young Generation Committee in the Association decision-making.



✓ New agreements with other associations and organizations



- ✓ Renewed web; more presence in the net and social media.
- ✓ Free access to SEPR Journal during pandemic.



