

Pioneering healthier tomorrows

Bringing ageing science to the society

- Case study of open, inclusive and sustainable research of excellence in Portugal
- Hub of excellence at UC, bolstering Coimbra Health
- Magnet for ageing research in Europe
- Impact on society

Scientific Director



7 new groups focused on different aspects of ageing



ERA-Chair group on ageing



Coimbra's groups (molecular basis of age-related diseases; clinical studies)

Location in a new biomedical research building of the University of Coimbra



This project has received funding from the European Union's Horizon 2020 research and innovation programme under grant agreement N° 857524.



www.uc.pt/en/mia/MIA_Portugal/about/



MIA Portugal
Multidisciplinary
Institute of Ageing

A EU funded Teaming

Adding healthy years to human life

First research institute in Southern Europe focused on the molecular basis of ageing

Identifying and devising ways to tinker with the molecular causes of ageing to dampen the risk of developing all age-related chronic disorders.

Activities:

- Scientific research in Biology of Ageing
- Translation/clinical research
- Advanced training
- Innovation and technology transfer



UNIVERSIDADE D
COIMBRA



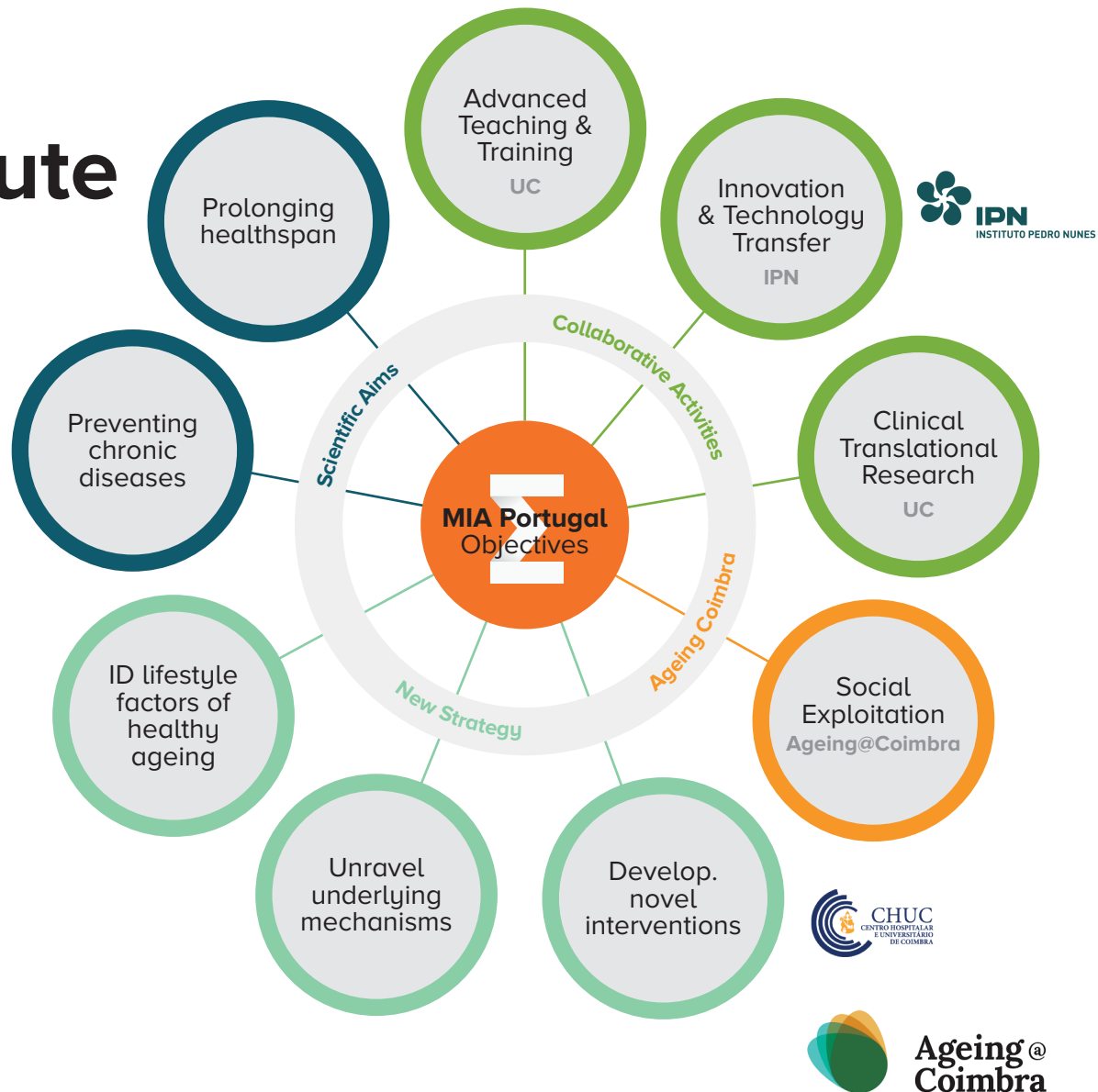
A new top-5 research institute on ageing

In Coimbra, serving Portugal, linked to the world.

Hub of Innovation:

- Fundamental Research
- Translational Research
- Transfer of Technology

Partners:



UC

Human Resources

CNC

Generation Knowledge

Biocant/IPN

Patents

CHUC

Clinical Trials

Biocant/IPN

Innovative products

Dissimantion Healthy Ageing

Basic Knowledge

Applied Research

Development

Tech Transference