

KEY OUTPUTS



Standardized **indicators** of public and private sector sustainability with flexible age limits and intergenerational redistribution



Dynamic comparative **microsimulation** model for eight European countries in an open-source modeling platform

Cross-fertilization of microsimulation techniques

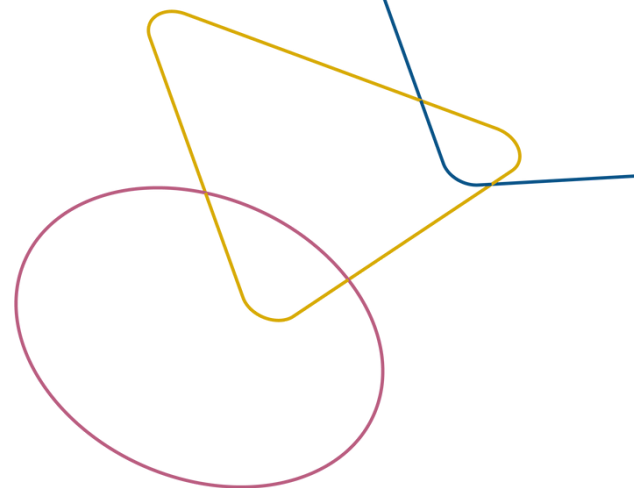


A set of **policy recommendations** with a **lifecycle** perspective of welfare policies

SUSTAINWELL addresses the long-term socio-economic impact of population ageing on European society



Objectives



The Consortium



The Project



Project Coordinator:
Prof. Concepció Patxot
University of Barcelona, Spain



14 Partners from 7 countries



Timeline:
from **1 February 2023** to **31 January 2027**
48 months



Total budget:
€ 3 million

EU Contribution:
€ 2,6 million

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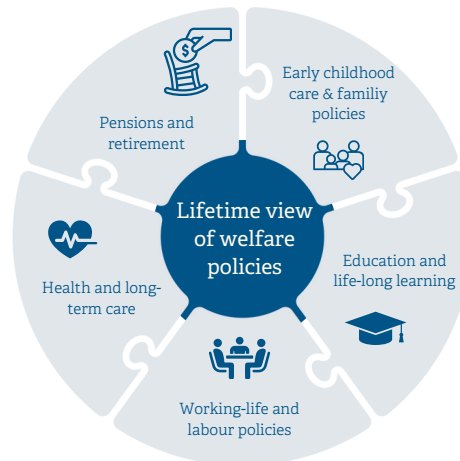
or visit:

www.ub.edu/sustainwell-eu-project

1) To explore ageing in a holistic way by analysing:

- the **impacts of ageing societies** on welfare state transfers along the **lifecycle**;
- the **interaction of welfare state policies** with market and family transfers;
- the **main decisions taken along** the whole lifecycle that affect people's socioeconomic status and welfare - education, fertility, work effort, home production, savings and retirement.

2) To identify **policy options** derived from a co-creation process for supporting a longer and healthy life expectancy:



3) To provide **new, scientific knowledge** to help the 'sandwich-generation' in sustaining baby-boomers entering retirement - without decreasing fertility nor investment in education.



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