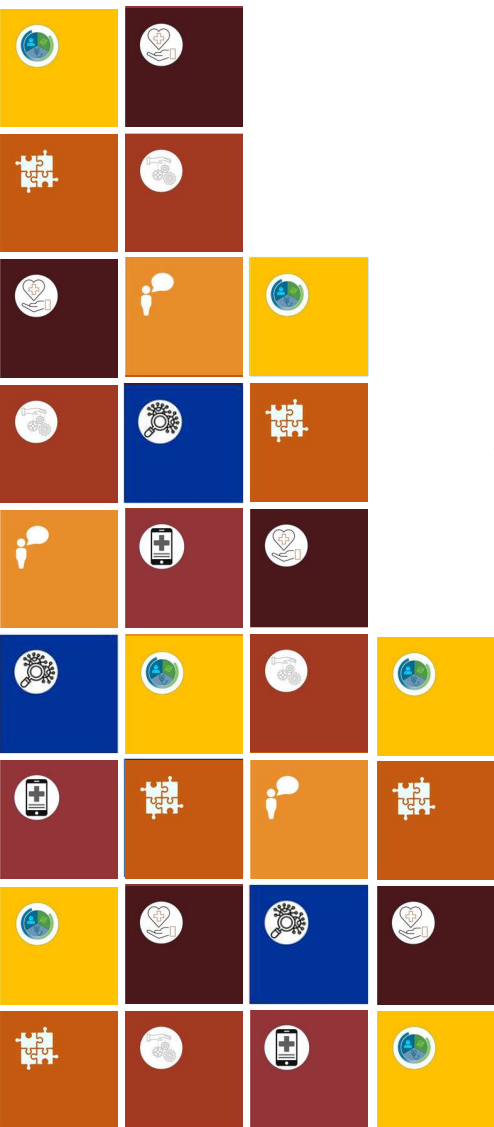


Integrated personalized care for patients with ADvanced chronic diseases to improve health and quality of life (ADLIFE)

Dolores Verdoy, Institute for Health Service Research Kronikgune
dverdoy@kronikgune.org

The ADLIFE Project has received funding from the European Union
under the Horizon 2020 Programme, grant reference number 875209.



ADLIFE Consortium



Call: SC1-DTH-11-2019: *Large Scale pilots of personalized & outcome based integrated care*

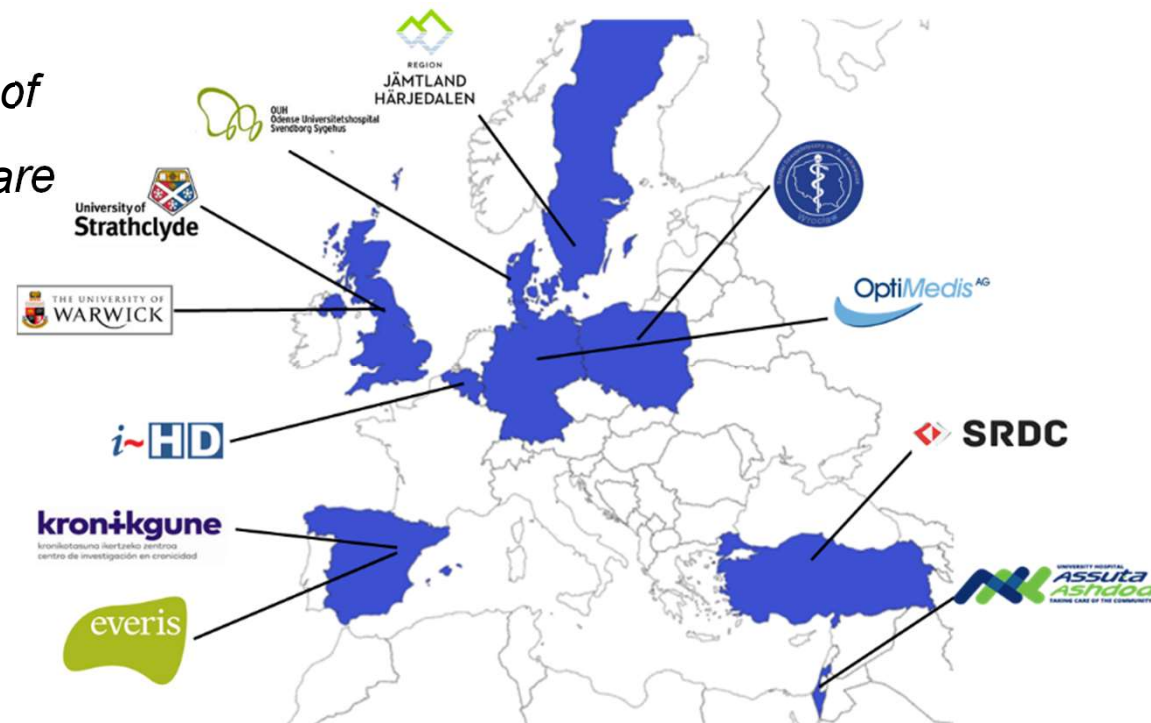
11 partners

7 Pilot sites

Duration: 4 years

Budget requested: 6.379.671 €

Grant agreement no 875209



#EHMA2020

ADLIFE Aim



To provide an **integrated solution to patients with advanced chronic diseases** that enable:

- **Personalized, advanced and well-coordinated care planning** to improve quality of life
- **Early detection and assessment** of deterioration
- **Recovery or delay** from an illness **deterioration**
- **Empowering** patients and their caregivers



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Ambition



- Achieve **quantified gains in patient health status**, slowing down clinical and functional deterioration and improving Patient Reported Outcomes
- Obtain **improvements in efficiency** making better use of resources, increasing coordination and improving working conditions of professionals
- Protect **functionality and enhance autonomy**, empowering patients to participate in decision making and adapting to their changing conditions and context
- Demonstrate that ADLIFE intelligent and outcome-based personalized care model is flexible and can be **deployed at large scale** and be **trusted** in regard to data

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Concept



Outcome-based care

**Person-centered
care**



**Personalized
adaptive care plans**

Intelligent tools



**Clinical decision
support services**

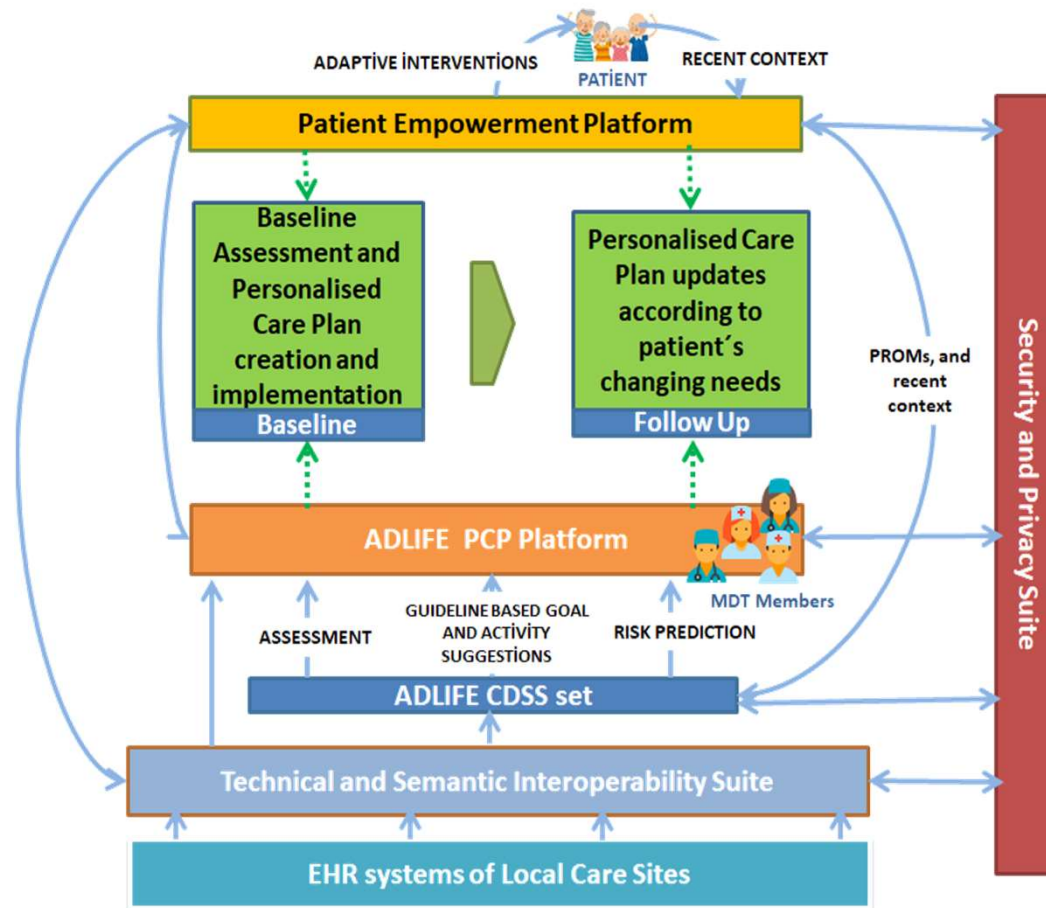
Active role



**Patient and care givers
empowerment**

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Architecture



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Scope



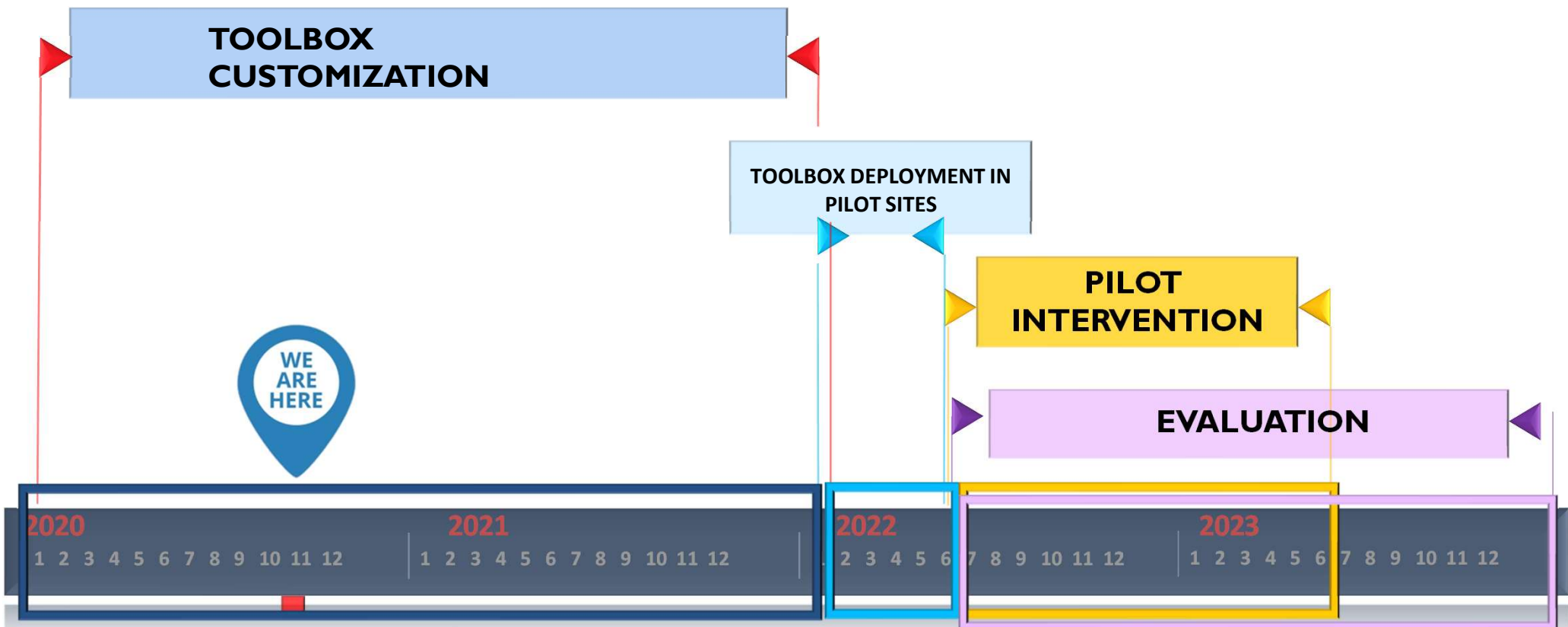
577 healthcare professionals in **seven** countries.

882 severe and complex patients

- Over 55 years old
- Heart failure (NYHA III-IV)
- And/or COPD (FEV1<50), >2 GOLD scale.
- With/without comorbidities: ± Diabetes ± Chronic renal failure ± Chronic hepatopathy ± Stroke ± Mild cognitive disorder.

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Timeline




#EHMA2020

kronikgune
institute for health services research


WARWICK
THE UNIVERSITY OF WARWICK




University of
Strathclyde



everis

OptiMedis AG

 Horizon 2020
European Union Funding
for Research & Innovation

i~HD

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 @adlife_project


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Odense Universitetshospital
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