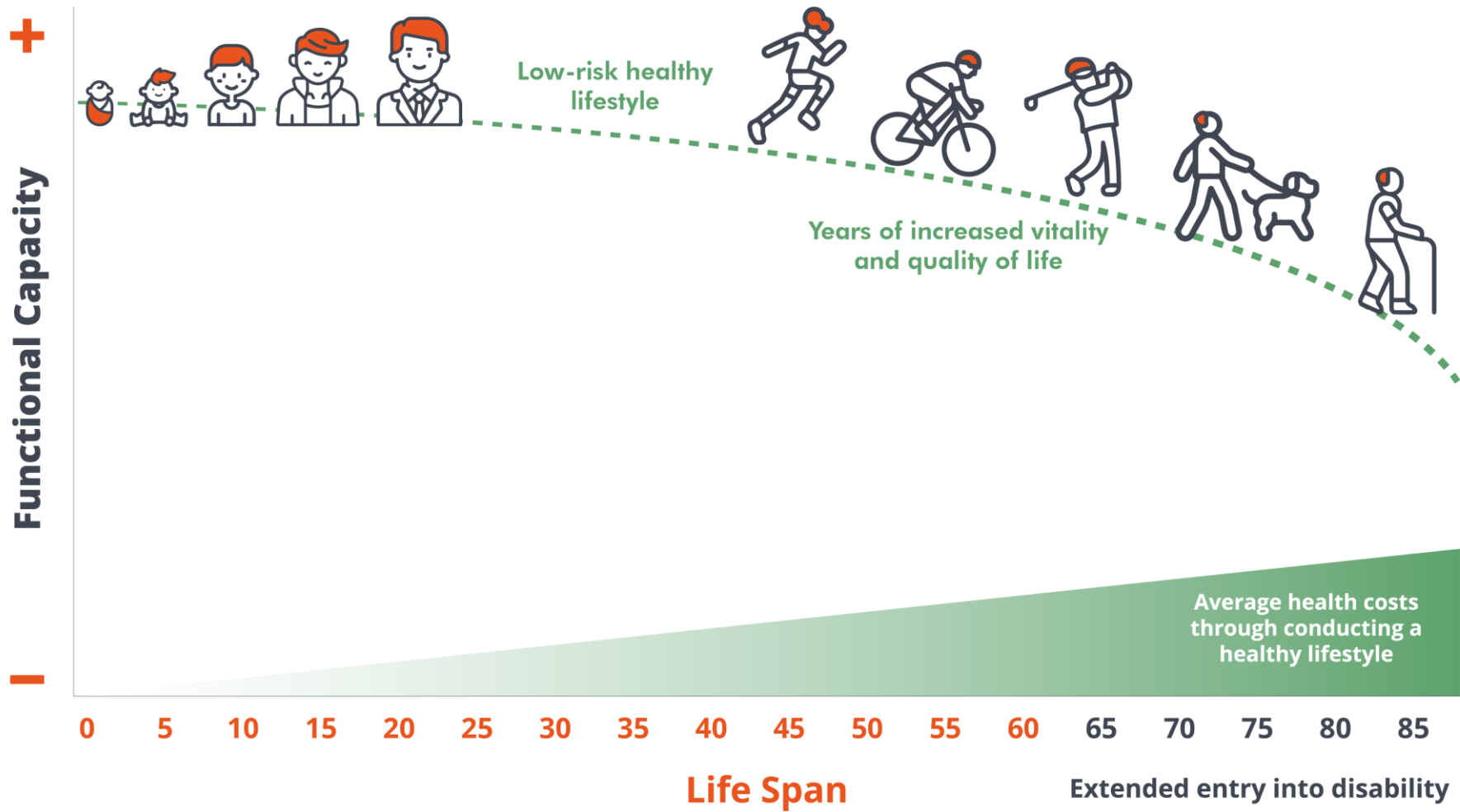
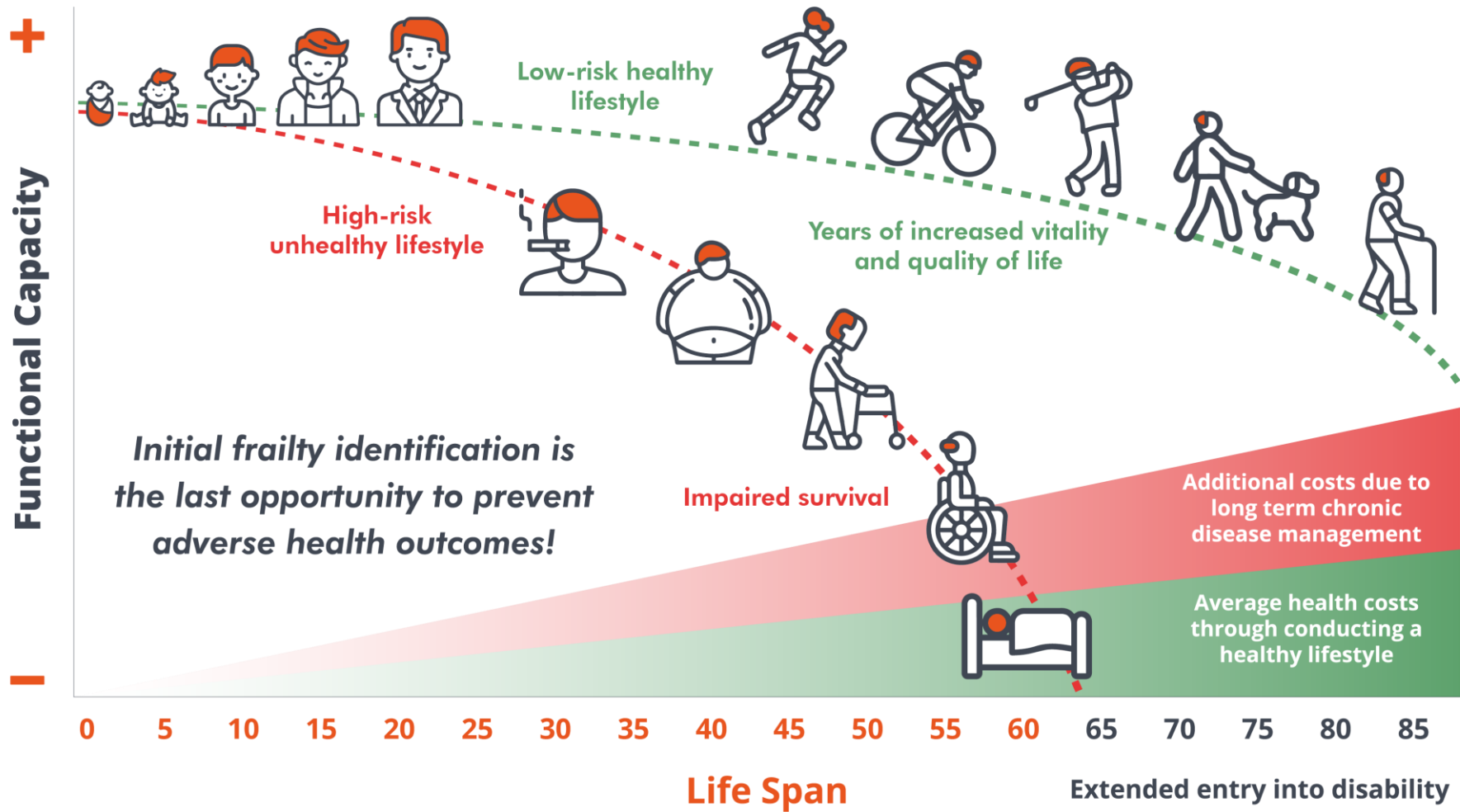




Strengthening healthy and active ageing







FRAILTY



Of the population
above 65 years
old in EU28



350 B€/Year

Annual cost of
healthcare services
in the EU28



How can we tackle the problem?



Current Patient Journey



STEP 1

Doctor validates
Frailty and
begins treatment



STEP 2

Treatment inside
the HCS



Harder to get
better results due
to late treatment

----- Late Frailty Detection -----



Current Patient Journey



Late Frailty Detection



Early Frailty Detection

New Patient Journey



Our solution



1 - Fast 



















2 - Easy 

3 - Anyone 

4 - Anywhere 



Competition

		 WHO Icope	 viviFrail	
Frailty assessment				
Assessment made by less skilled professionals				
Integration of different professionals in chain	GPDR Cloud Platform			
Integration with different connected hardware				



INTERNATIONAL RECOGNITION

Several national and international prizes (+400K€):

- EIT Health: Bridgehead Global (USA);
- EIT Health: Startup Meets Pharma;
- H2o2o: Gatekeeper
- Portugal: R&D Covid + Agendas Mobilizadoras PRR

NEGOTIATING DISTRIBUTION AGREEMENTS

Closing distribution agreements with:

- Italy - AKERN – 1st EU producer of Bioimpedance
- Europe: FRESENIUS KABI
- Portugal: F3M, BC Medical; Sensing Evolution

PILOTS

Several pilots to be implemented, namely in:

- Portugal – Fidelidade/Luz Saúde, CUF, St João's Hospital;
- Value Based Health Care Study until the end of 2025

Device-as-a-Service (DaaS)

PRIMARY CARE / PHARMACIES



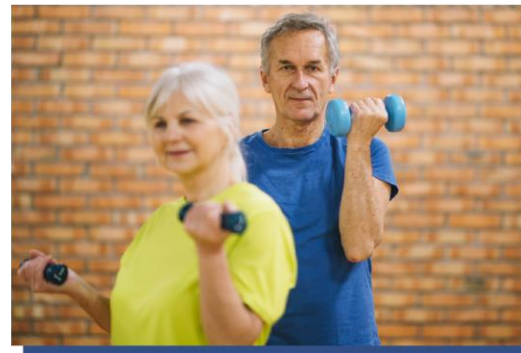
+160k 

HEALTH PROFESSIONALS



+650k 

GYMS & PT



+650k 

STRONG IP PROTECTION

U.PORTO Spin-off



EP 16791083.5 US10856795B2



DIFFERENT ACCESSORIES

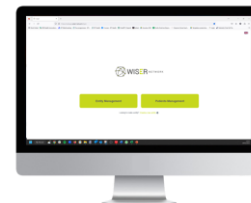


SOFTWARE PLATFORM

iOS & Android Apps










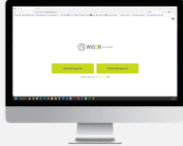



GDPR compliant platform, web app & Reports



Patient Information		Device Information		Usage Information	
Name	John Doe	Device ID	123456789	Usage Date	2023-10-27
Age	45	Manufacturer	U.PORTO	Usage Time	10:00
Gender	Male	Model	U-100	Usage Location	Home
Weight	75 kg	Version	1.0.0	Usage Status	Active
Height	1.75 m	Serial Number	SN-123456789	Usage Frequency	10 times
Medical History	No known allergies or medical conditions.				
Physician Name	Dr. John Doe				
Physician Signature	[Signature]				
Physician Stamp	[Stamp]				

TECHNOLOGY APPLICATION

Use case	Hand Grip	Professional APP	Cloud Platform	Client's APP	Rehabilitation
Assessment of Frailty / Sarcopenia / Dependency					
Risk-fall accessory for assessment and treatment					
System for rehabilitation at distance					

[Click to see Video](#)

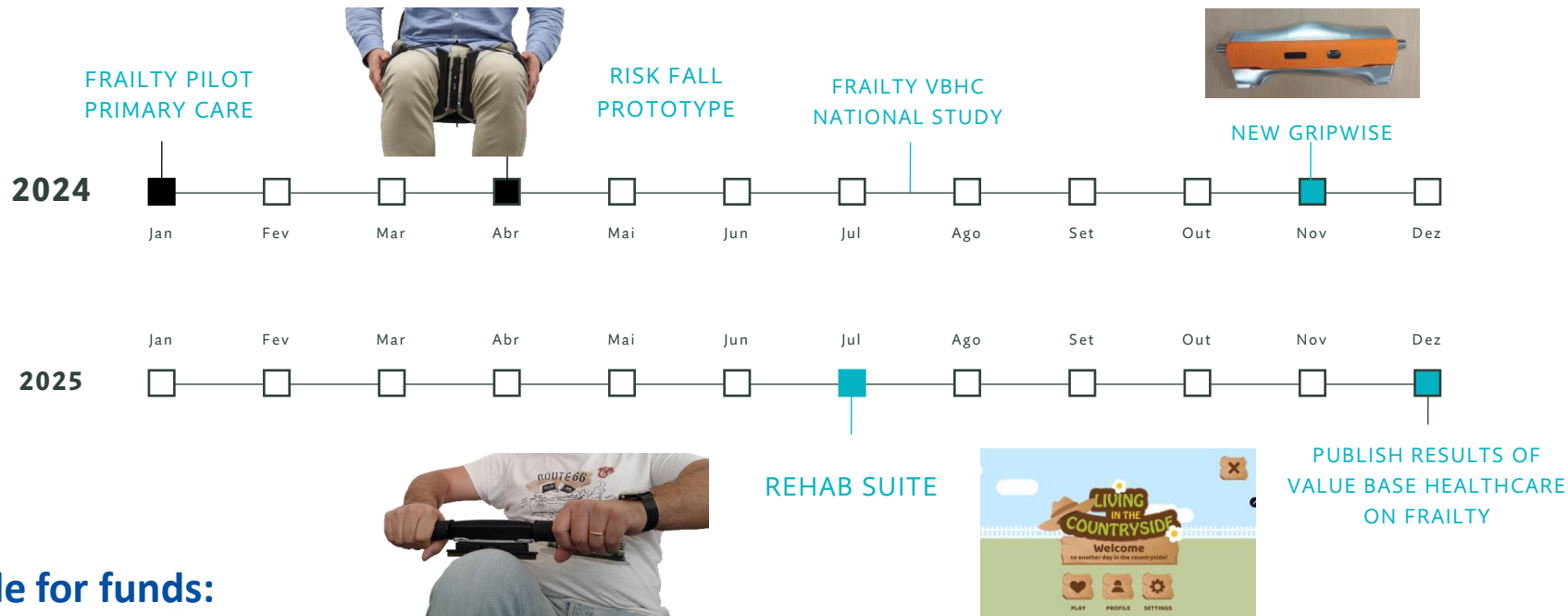


SALES CHANNELS

USE CASES	Pharmacies (500)	Primary care centres (15)	Hospitals	Home care	Nursing homes	Clinics
Assessment of Frailty / Fall Risk / Dependency	✓	✓	✓	✓	✓	✓
Risk fall tool		✓	✓	✓	✓	✓
Rehab at distance			✓			✓



R&D ROADMAP



Eligible for funds:



Team



Ricardo Moura
CEO

Manager & Entrepreneur
+ 24 years of experience



Alberto Moura
Business Developer

+25 years experience in
Medical Supplies - J&J / Icon



Joana Andrade
Occupational Therapist

BSc Occupational Therapy
+3 years of experience



Tiago Andrade
Founder & Engineer
+ 15 years of experience



Catarina
Quality Management
+20 years of experience



Fernando
Production Specialist
+ 15 years of experience



Sandra
Accounting
+20 years of experience



THANK YOU!

ricardo.moura@gripwisetech.com

