

## PROBLEM

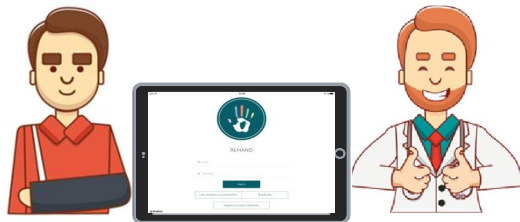
Just in trauma pathologies of hand, wrist and fingers (e.g. fractures), +2.7 million new cases occur each year in the Europe, and its incidence in some pathologies is expected to increase to 50% by 2030. According to some scientific reviews, some of this pathologies are some of the most expensive, ahead of hip and knee fractures, representing in total a cost of +5.8 billion € annually. Despite this, the treatment currently used through paper exercise protocols is outdated and has been shown to be ineffective. In addition to the achievement of better clinical outcomes, private hospitals have their own needs. They are continually seeking to improve the quality of care and optimise the recovery processes of their patients, keeping them at the centre of the process and continually seeking to improve their experience as a way of obtaining a competitive advantage over other private hospitals.

## SOLUTION

ReHand is the first digital solution for the rehabilitation of hand, wrist and finger traumatic and orthopaedic pathologies. ReHand Project aimed to adapt ReHand to private hospitals, assuring that ReHand meets all the clinical needs from practitioners and physiotherapists, in addition to regulatory and legal needs from these healthcare entities.



PRIVATE HOSPITAL



## PARTNERS



**Healthinn** was born to create innovative devices and software in order to solve currently problems. We believe that technology and health must go hand in hand to solve the future challenges of society, reporting a benefit at both organizational and individual level.



**Hospital da Luz Learning Health** aims to promote the generation and dissemination of knowledge, technologies and more advanced practices in healthcare, contributing to improvements in patient safety and quality of care. HLUZ.LH is the training, research and innovation centre from Luz Saúde.