

International survey: eHealth in geriatric rehabilitation

Main outcomes



513 Professionals
16 Countries

Use of eHealth

n = 513

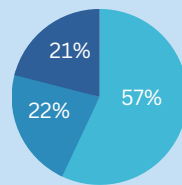


51% uses eHealth



12% integrates eHealth

Is eHealth part of your rehabilitation program?



- Yes, right now
- Yes, in the past
- No

Most used forms of eHealth



Mobile apps
58%



Video consultation
53%

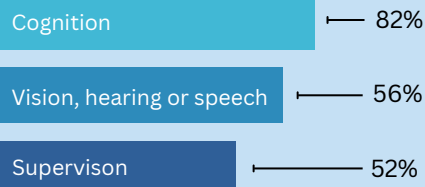


Health - sensors
38%

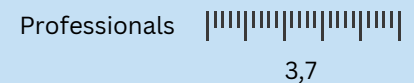
Usability

n = 136

According to professionals, these are the most important skills to use eHealth



On a scale of 0 to 5: what do professionals think of the ease of use of eHealth for



Feasibility

n = 136

Problems in structural use



Insufficient resources
65%



Lack of a implementation strategy
51%



Shortage of knowledge
40%

Other problems encountered during structural use of eHealth

Time
Costs
Accessibility
Logistics
Training
Adherence

Benefits

n = 136

Added value for patients



Faster recovery



Improved Rehabilitation environment



More fun!

Added value for professionals



Higher quality treatment



Improved Rehabilitation environment



Possibility of Remote treatment

Needs

n = 513

Important information needs of professionals



Types of eHealth interventions
74%



How to apply eHealth
69%



Benefits eHealth
61%

Top 3 enabling factors

Technical resources 77%

Ease of use 64%

Digital support 58%

