|onalabs)

Welcome to mhealth future. **Welcome to Onalabs Technology.**

Do you know what your skin says?

We decode your skin to monitor your health & your emotional state. Anywhere, anytime. Without pain, without realizing it.

New Generation of Wearables:









- To make people's lives easier and safer.

- To help professionals improving prevention, diagnostic, treatment and prediction. To improve healthcare sustainability by remote monitoring and home hospitalization.

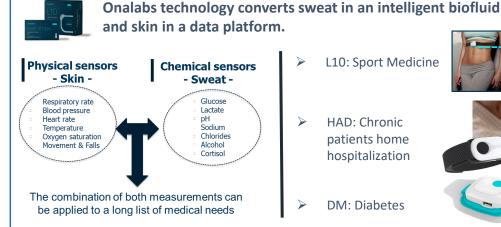
Unmet Need

- There is an increased burden on healthcare systems due to the aging population and longer life expectancy, that require better care. Moreover, the follow-up of chronic patients has become worse with the pandemics.
- Wearable technologies are defined as non-invasive and autonomous devices that capture, analyze and aggregate physiological data to improve personal healthcare and well-being.
- Nevertheless, these technologies are limited because blood samples are required to detect most of current biomarkers (glucose, lactate, cortisol..). Being a barrier to their utility in remote and real-time monitoring.

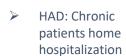
Market

- ✓ Wearable Healthcare Technology Market is likely to grow to \$195.57 bn by 2027 growing at a Compound Annual Growth Rate (CAGR) of 26.4%.
- ✓ Chronic complex patients: Represent 5% of population with a €4B market potential.
- ✓ **Diabetic patients** represent 8.5% of population with a €12B market potential.
- ✓ Intense Sport Practice: 1% of population with a €1B market potential.

Products



L10: Sport Medicine



DM: Diabetes





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Funding

Financials details

Next Series A estimated 10M€ (not opened yet)

Seed Round already closed 1,45M€ + Competitive Grants 1.3M€













Use of Funds CE Marked Commercial activities

Shareholders



Elisabeth del Valle, PhD CEO & Co-Founder



Xavi Muñoz, PhD SCO & Co-Founder



Josep Cardona CCO & Partner









Company Overview

- √ Start-up company
- ✓ Created in 2016
- ✓ Located in Barcelona
- ✓ 10 FTE

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