

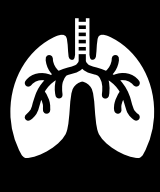

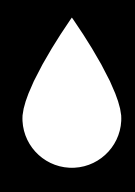
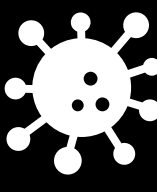
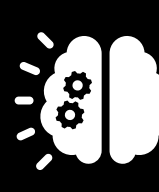
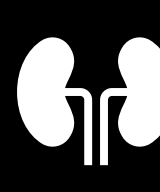

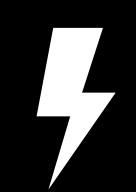


Voice AI for Early Detection and Monitoring of the World's 10 Most Devastating Diseases

From the Largest Clinical Voice Datasets to Scalable Real-World Deployment

Vision & Motivation

- 
Coronary Disease
- 
Stroke
- 
COPD
- 
Depression
- 
Diabetes
- 
Lung Cancer
- 
Alzheimer's
- 
CKD
- 
Anxiety
- 
Chronic Pain

50 million people die each year from the Top 10 diseases (by Disability-Adjusted Life Years, Lancet 2024). Diagnosis is typically too late. Hundreds of scientific studies show voice contains warning signals for 9 of these 10 diseases. Yet no real-world clinical application exists today – this project will change that: based on the leading voice AI technology and the largest data sets in the field, we are building a CE-IIa certified, scalable Voice AI platform for detection and monitoring of these diseases.

How it works



Consortium (tbc)

- Leader in Voice Biomarkers (DE)
- One of the largest European clinic chains (>400 clinics, UK, FR, DE)
- Major Telemedicine Player (millions of patients, various countries)
- Top 5 European Pharmaceutical company (various countries)
- Biggest European University Clinics (DE), Top technical University (CH)
- Major European Cloud Provider (FR)



Looking for: patient advocacy groups / NGOs, national health systems / insurers, medical device manufacturers, further digital biomarker companies, privacy / cybersecurity specialists

Contact



Claudio Hasler, PeakProfiling
claudio.hasler@peakprofiling.com