



medituner

15% prevalence

The world's most common chronic disease!

50% wrongly treated

Though effective treatments are available!

For patients

A [digital spirometer](#)¹ that connects to our [self-care app](#)², enabling monitoring of asthma symptoms and lung function at home.



And healthcare providers

Healthcare providers can effectively evaluate, follow up and prioritize patients in greatest need of care through our [web interface](#)³.

Only app that provides instant, individualized treatment instructions directly to the patient!



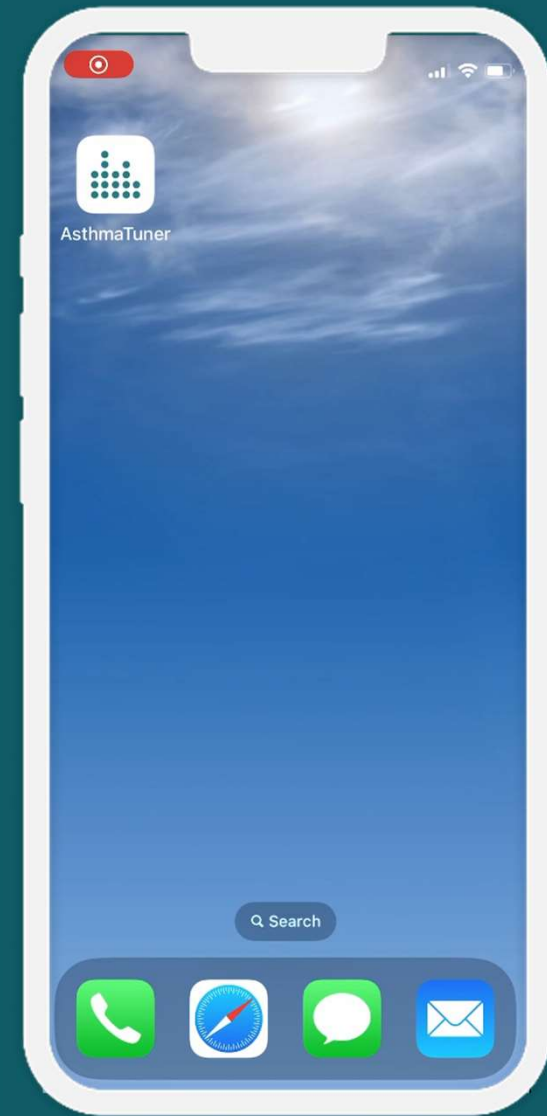
Disease management



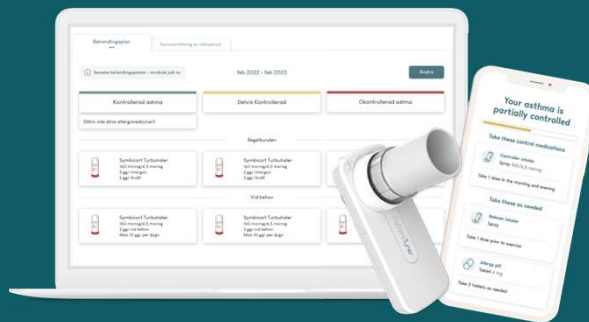
Remote patient monitoring



Preventive healthcare

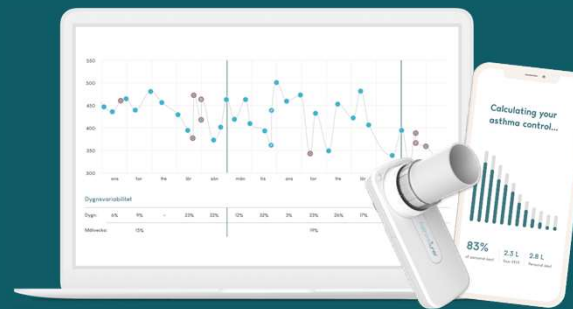


Modular and scalable tool: For treatment of **all types** of lung diseases



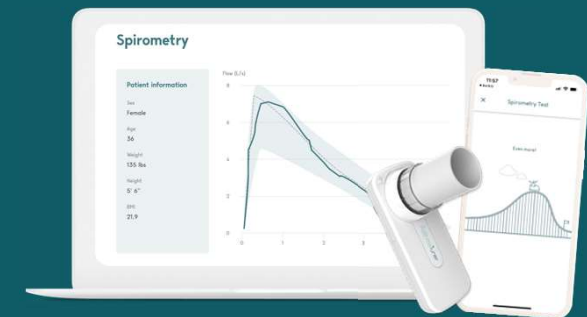
Self-care · Asthma

- Objective Evaluation of asthma control
- Individualized treatment instruction



Diagnosis · Asthma

- Digital diagnostic flow with 2 measurements/day
- Start evaluation without waiting times



Spirometry · All types of lung diseases

- Full spirometry examination from home
- Saves 45 minutes of time at the health center

Awarded by Europe's patients: **Best technology** for asthma!

Retention at Its Best: Active and **engaged users**

80% Recurring/month

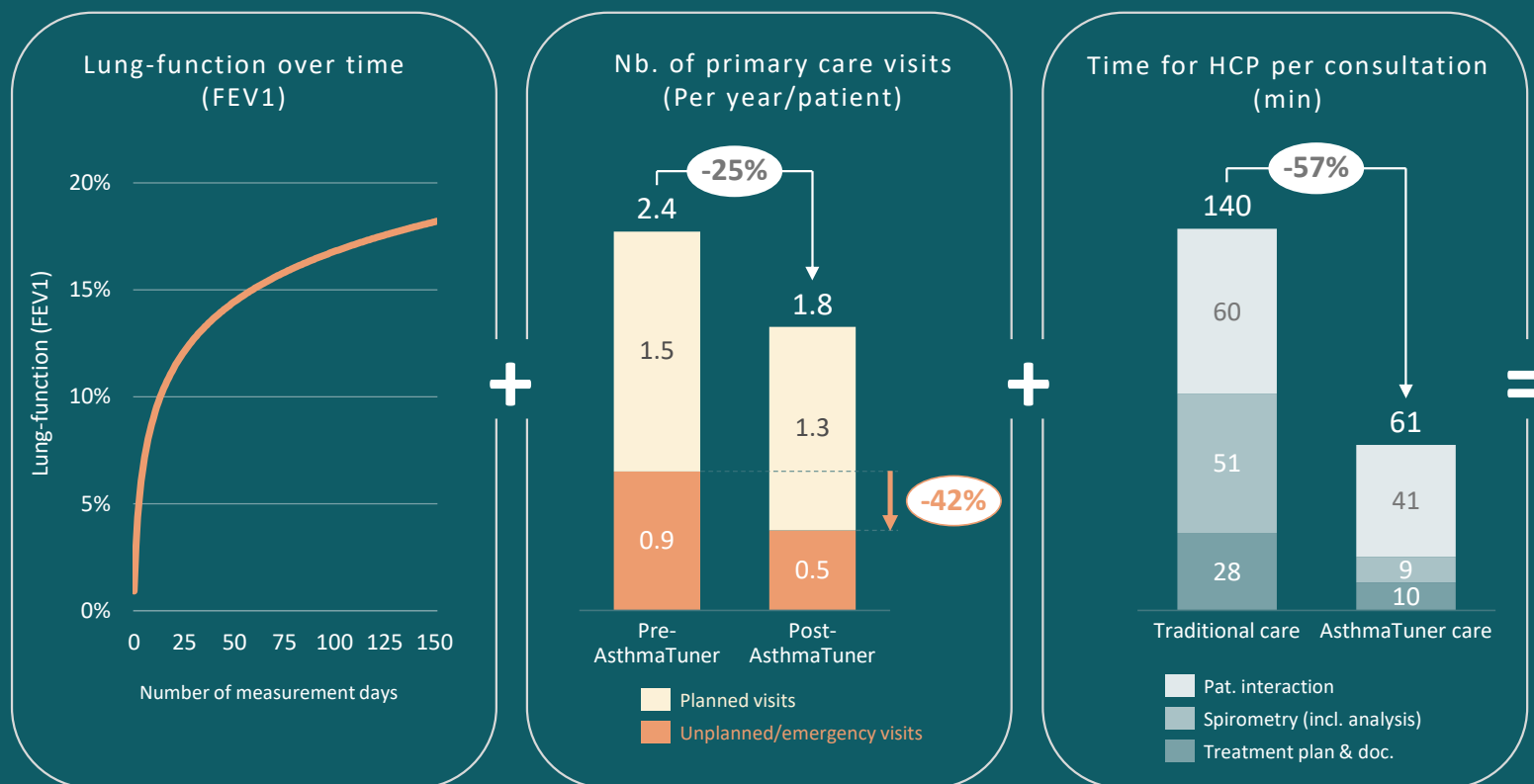
70% Recurring/week

60% Recurring/day

Winner of **largest international patient-award** in asthma



Real-World Impact: Improved Patient Outcome and Time Savings in Europe's Largest Digital Asthma Care Project (2,500 patients)

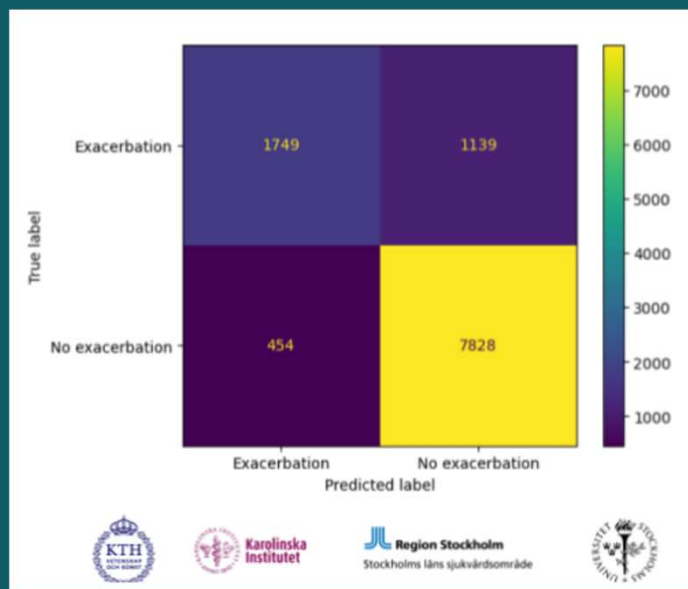


Nation-wide reimbursement
in public healthcare in Sweden
(Oct 2024)



Next steps: AI-based prevention of asthma and COPD attacks

Late breaking abstract presented at the European Respiratory Society Congress (Amsterdam, Sep. 2025)



- Attacks can be predicted **5–7 days in advance**
- Machine learning model (XGBoost) of 50m data points:
 - AUC: **0.89**
 - Sensitivity: **0.77**
 - Specificity: **0.87**

» Possibility to prevent asthma attacks before they happen

The Offer

Bridge round	New share issue of approximately SEK 20m, SEK 14m+ in subscription undertakings from existing shareholders
Timeline	Autumn 2025
Milestone	Reach monthly cash flow break-even during H2 2026



Eric Alhanko
CEO at Medituner AB

