

Real-Time Breath Analysis for Instant Diagnosis

Traditional diagnostic methods for pulmonary diseases such as asthma, lung cancer, and COPD are typically invasive, costly, and often inaccurate. Our client is a European life sciences company offering a revolutionary approach to early and accurate diagnosis.



Solution

Proprietary AI algorithms that instantly analyze the volatile organic compounds in a patient's breath, comparing it against results within our extensive online database for real-time diagnosis.



Results

Reliable, reproducible, and immediate diagnosis of disease before symptoms are even present. An easy-to-use point of care solution with the potential to save billions of dollars and millions of lives.

LIFE SCIENCES CASE STUDY

