

UBREATH[®]



Youtube



www.e-linkcare.com

Breath Gas Test System

Model BA800

- + *High Sensitivity & Precision*
- + *Result within 40s*
- + *Compact & Portable*
- + *Cost-Optimized Ownership*



FeNO



F_nNO



ISO 13485:2016



CE Marked
(IVDD)



IVDR Transition
in Progress



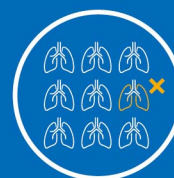
Rapid Airway Triage



Pediatric Asthma &
Cough Management



ACO &
Eosinophilic Evaluation



High-Throughput
Mass Screening

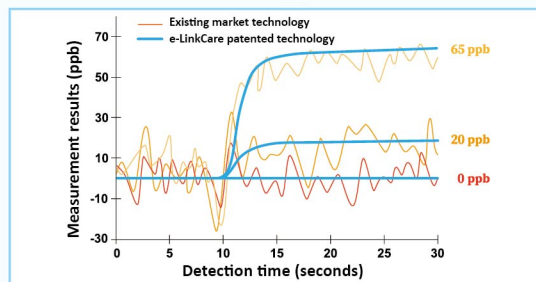
Key Features

FeNO + FnNO



- ▮ Dual functionality caters to the monitoring of airway inflammation and nasal diseases.
- ▮ FnNO measurement features two sampling flow rates, including the 5 mL/s rate recommended by the ERS 2025 guidelines.

Reliable Result



- ▮ Electrochemical sensor with proprietary low-noise technology for high sensitivity and precision.
- ▮ Detection limit as low as 1.0 ppb.
- ★ U.S. Patent Application No. 18/040,720
- ★ China Invention Patent – ZL 202210052659.6
- ★ PCT Patent No. WO2021259328

Optimized Cost Efficiency



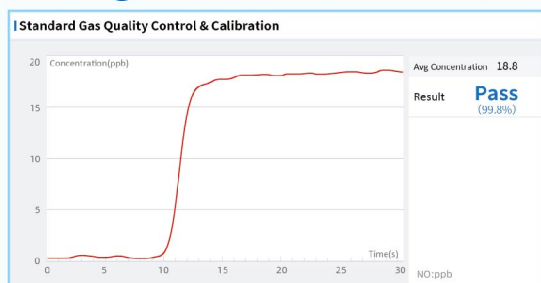
- ▮ Delivers a space-saving and cost-efficient value model.
- ▮ Empowers GP practices to expand respiratory care access.

Visual Triage



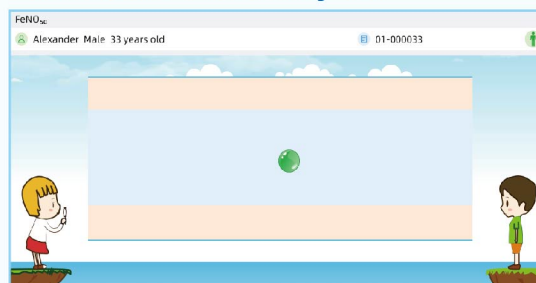
- ▮ Color-coded visual display shows normal/border-line/abnormal at a glance.

Intelligent Self-Calibration



- ▮ Self-calibration technology using routine samples—no calibration gas required, ensuring consistent accuracy over time.

Pediatric Friendly UI



- ▮ Boost First-Try Success.
- ▮ Engaging "Airplane" and "Balloon" animation guides, combined with age-specific breathing profiles, simplify testing for pediatric patients.

With a presence in over 50 countries, UBREATH is your trusted global partner in respiratory care—backed by 20+ patented innovations and a comprehensive product portfolio, delivering high-quality diagnostics and enabling sustainable growth beyond devices.



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