The challenges of managing allergic asthma

Managing allergic asthma poses challenges for doctors and patients alike. Between seasonal factors, a lack of tests that precisely measure inflammation and steroid response, and uncertainties about patient adherence, it can be difficult to validate and optimize treatment decisions.



Hit the perfect note with Fenom

Take the guesswork out of allergic asthma management with the Fenom System, which quickly and accurately predicts ICS response based on the measurement of FeNO levels. With Fenom, you can better determine when to initiate ICS treatment, monitor patient response, and fine-tune dosing over time.

Who can benefit from Fenom?

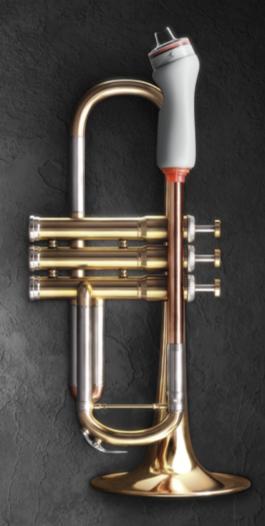
- Patients with suspected or confirmed allergic asthma who are being considered for, or treated with, ICS
- Specialists treating allergic asthma, including pulmonologists and allergists



For more information on the Fenom System and FeNO testing, please visit:

fenomasthma.com

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Get in tune with your patients

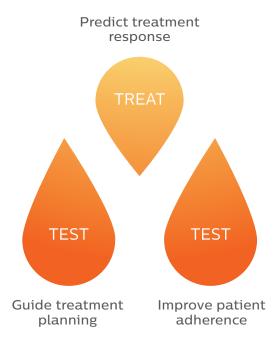
Introducing a new way to bring clarity to allergic asthma management



A cycle for managing inflammation

One FeNO test can only tell you so much. Integrating ongoing FeNO testing alongside standard asthma care practices can help harmonize personalized treatment guidance, dose titration, and patient adherence.

We call this cyclical process Fenom Test-Treat-Test™



This FeNO-based inflammation control cycle helps manage treatment for patients with allergic asthma. Monitoring FeNO over time can help physicians anticipate exacerbations, validate seasonal factors, and preemptively adjust treatment.

With the **Fenom System™**, it's easy to integrate Fenom Test-Treat-Test into the clinical care process, with results available in just 28 seconds.

What is Fenom?

The centerpiece of the Fenom System, the Fenom Pro™ Asthma Monitor, is a new FeNO testing device that brings clarity to allergic asthma management at the point of care.



What sets Fenom apart?



Reliable Value

- Accurate results you never have to question: ± 5 ppb or 10% maximum
- You only pay for successful tests
- Purchased tests do not expire
- Point-of-care testing promotes better adherence



Convenient Use

- Fast 10-second test time for adult patients;
 6-second test time for children < 12 years old
- Patients breathe into the device just before other spirometry; results are ready 28 seconds later
- Easily integrated into your existing workflow



Intuitive Design

- Simple and straightforward clinical application
- Comfortable hardware, mouth pieces, and ergonomic grip

To learn more about the Fenom System, please visit:

fenomasthma.com