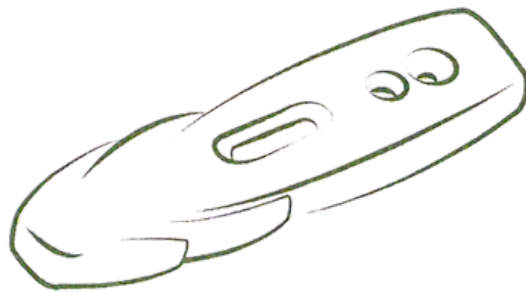


A breakthrough in allergic conjunctivitis diagnostics



IgE POC Test Kit

Key Features

- Micro-sample collection (2.2 μ l)
 - Precise quantification
 - Fast and portable
- Real-time results in-clinic



IgE POC Test Kit

The IgE Tear Test Kit is a breakthrough in point-of-care diagnostics for ocular allergy: Designed to support the diagnosis of allergic conjunctivitis and distinguish it from dry eye and other ocular conditions, the test provides objective, quantifiable data within 10 minutes using a simple 4-step method.

Why Choose Tear IgE?

- Tear IgE more accurately reflects ocular allergic inflammation than blood IgE levels.
- Minimal sample volume required.
- No specialist tools or processing needed.
- Rapid results (10 minutes) support real-time clinical decisions.

Dry Eye or Allergic Conjunctivitis?

Studies show that up to 83% of allergic conjunctivitis cases also present with dry eye symptoms.

The test helps clarify diagnosis and avoid inappropriate or delayed treatment.

Application in Allergic Conjunctivitis

Allergic conjunctivitis affects up to 40% of the population, often overlapping with other conditions. The Tear IgE Test Kit aids in diagnosis, disease monitoring, and tailoring treatment decisions.

Precise Treatment

Tear IgE levels correlate with disease severity and response to treatment. This enables more personalised care plans and monitoring of therapeutic outcomes.

Clinical Validation

ROC curve analysis (AUC = 0.871) demonstrates significant diagnostic accuracy for differentiating allergic conjunctivitis from other ocular surface diseases.

Easy 4-Step Process

