AFS1200

POCT Immunofluorescence Analyzer

Single card for multiple testing, one step operation

One step operation for all testing procedures, no manual operation

6-channel Reagent Card Tray

The advantages of Quantitative Testing of Allergens

- **Predicting Allergy Probability**
  Quantitative Testing Results, more intuitive and quantifiable
- **Assess disease severity**
  Quantitative results help evaluate the severity of allergic diseases
- **More accurate testing results**
  Analysis from the perspective of laboratory medicine and quantitative testing results
- **Evaluate the effectiveness of desensitization treatment**
  The ratio of specific IgE to total IgE helps to determine the effectiveness of desensitization treatment in patients. Research has found that patients with sIgE / tIgE >16.2% have relatively better desensitization treatment effects

Performance parameters

- Testing Principle: Fluorescence Immunoassay
- Testing Speed: Single test < 10 s
- Sample Type: Serum, Plasma, Peripheral Blood
- Screen Size: 7-inch Touch Screen
- Operating System: Linux
- Data Storage Capacity: > 10000 pcs
- Data Transmission: USB, LIS
- Printer: Built-in Thermal Printer
- Card Type: ID card
- Size: 235mm(W) * 280mm(D) * 270mm(H)
- Net Weight: 7.2 KG

Satiscare®

CE FDA REGISTERED ISO ISO13485

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