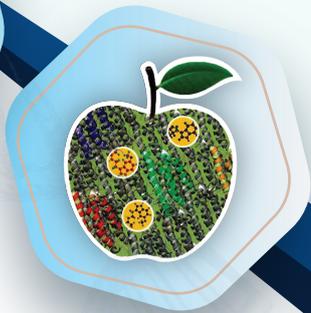


# RML INTRODUCES NEW HORIZON IN ALLERGY TESTING

First Molecular Based Test On Microarray Allergy Testing In India

**FASTEST TAT**



**2ml Blood Sample Requirement**

- ◆ Molecular Allergology
- ◆ Microarray Biased Technique
- ◆ Component Based Allergy Testing
- ◆ Allergen-Specific Component
- ◆ More Than 300 Allergen Panel
- ◆ Diagnostic Therapeutic And Prognostic Information Related to Allergy
- ◆ Simultaneous Measurement Of Total And Specific IgE
- ◆ Know Cross-Reactive Carbohydrates Inhibition
- ◆ Artificial Intelligence-Based Reporting



# Molecular Allergy Satisfy All Your Unanswered Questions Related To Clinical Allergy Testing

PATIENT ID  
AB-1031/05  
PATIENT NAME  
Rfcvdg Bhnjkl  
DATE OF BIRTH  
13/05/1982

## Unanswered Clinical Questions In Allergy Testing

- ◆ Are Clinically Relevant & Irrelevant Sensitizations Differentiated?
- ◆ Does It Give Details Of Cross-Reactions?
- ◆ Are The Allergens Standardized?
- ◆ Are CCD Positives Eliminated?
- ◆ Does It Give Details Of Assay Control?
- ◆ Is Calibration Traceability Present?
- ◆ Are The Risks Identified?
- ◆ Does It Provide Information On Patient Prognosis?
- ◆ Is Precision Medicine Supported?
- ◆ How To Make Clinical Decisions?
- ◆ What Is The Probability Of Allergy Immuno Therapy(AIT) Success?
- ◆ Can It Help In Decision Making For Allergen Avoidance?

**All Answered By Molecular Allergy Testing**

