Allergy

Identify and Manage Patients with Allergic Disease

More than 50 million Americans suffer from allergies1 and you may see patients with allergy symptoms every day. Allergic rhinitis and non-allergic rhinitis can produce similar symptoms, and therapies that are effective for one may be less effective for others.2 Differentiating the cause of allergy symptoms is important when determining treatment options.

Clinical Application

• Helps confirm suspected allergic trigger(s) identified in the patient history
•Differentiates IgE-mediated disease from non-IgE disease, thereby supporting development of optimal management strategies
•Patient-friendly specimen collection and testing process, requiring a single blood draw

Scientific Leadership

• Provides a direct measurement of IgE circulating in the blood, yielding a quantitative result for each allergen tested.
•Allergen-specific methodology that identifies patients with low-level sensitivities (limit of quantitation is 0.1 KU/L).3
•Test results are traceable to World Health Organization International Reference Preparation standards.3

Confidence

• Using the ImmunoCAP® methodology, LabCorp offers an extensive test menu, including:
  • Individual allergens
  • Regional respiratory profiles
  • Food allergy profiles
  • Childhood allergy profile
• Dedicated allergy customer service is available Monday – Friday, 8 AM – 5 PM Eastern, at 888-200-5439, extension 63483.
• Nationwide network of more than 1700 patient service centers provides convenient access to specimen collection services.
• Flexible options for test ordering and result reporting, including Web-based services such as LabCorp Beacon® to provide convenient and timely access to results.

Visit www.LabCorp.com/allergy for more information regarding our comprehensive allergy testing program or contact allergy customer service at 888-200-5439, ext. 63483.

References