

# Fly Horse (Tabanus spp) IgA

Test Code: 91630

## Clinical and Procedure

### Clinical Utility

The allergen-specific IgA assay is an in vitro quantitative assay. It is intended for use as an aid in the diagnosis of IgA mediated allergic disorders in conjunction with other clinical findings.

### Procedure

Enzyme immunoassay (FEIA). A standard curve is used to calculate the specific IgA concentrations. The calibrators are referenced to the International Reference Preparation for serum immunoglobulins. This test has not been cleared or approved for diagnostic use by the U.S. Food and Drug Administration.

## Turnaround Time

5-7 business days from receipt of specimen

## Specimen Information

| Specimen Type | Order Code | CPT Code | NY Approved | Volume              | Assay Range |
|---------------|------------|----------|-------------|---------------------|-------------|
| Serum         | 91630      | 83520    | No          | 0.5 mL (min. 340uL) | 1-100 mg/L  |

#### Special Instructions

- Collect 1-2 mL whole blood in red top tube.
- Centrifuge and transfer 0.5 mL serum into a transfer tube.
- Ship at ambient or frozen temperature Monday through Friday.
- Specimens are stable for 4 weeks refrigerated or ambient; freeze for longer storage.

## Disclaimer

Specimens are approved for testing in New York only when indicated in the Specimen Information field above.

The CPT codes provided are based on Viracor Eurofins' interpretation of the American Medical Association's Current Procedural Terminology (CPT) codes and are provided for general informational purposes only. CPT coding is the sole responsibility of the billing party. Questions regarding coding should be addressed to your local Medicare carrier. Viracor Eurofins assumes no responsibility for billing errors due to reliance on the CPT codes illustrated in this material.