QUICK REFERENCE GUIDE

Allergy Test Report Example

Hymenoptera Venom Allergy (HVA) with Components Profile [606220]

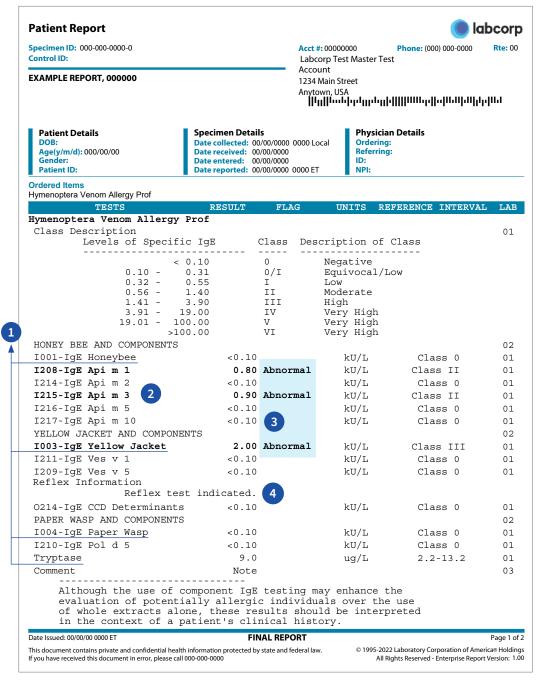
1. Specific Whole Allergen IgE:

Includes measurement of antibodies to whole venom extracts for Honey Bee and Yellow Jacket, Paper Wasp Venom IgE and Tryptase.

2. Specific Components:

The proteins/components of each whole allergen are reported. Component resolved diagnostics (CRD) helps distinguish speciesspecific, co-reactive, or cross-reactive sensitizations.

- **3. Results**: Individual results or amount of circulating IgE antibodies is measured for each allergen and their components.
- 4. Reflex Information: Crossreactive Carbohydrate Determinant (CCD) IgE testing will be performed and reported when any whole allergen test is ≥0.10 kU/L and the allergen's associated components testing is negative.





5. Allergen Assessment:

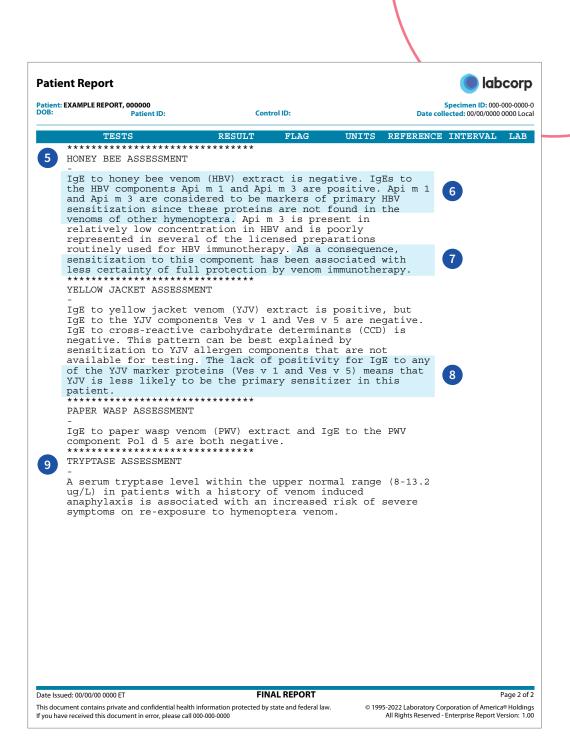
Current allergy practice parameters provide insight on marker interpretation, treatment suggestions and guidance for managing venom immunotherapy.

- 6. Diagnostic Marker Interpretation
- 7. Therapy Guidance

8. Treatment Suggestions

9. Tryptase Assessment:

Serum tryptase assessment may be helpful in determining whether a person is at risk for a more severe reaction if re-exposed to a hymenoptera venom.



Visit the online test menu at **Labcorp.com** for additional test options and full test information, including CPT codes and specimen collection instructions.



