

# Sub-Fractions Egg

## IgG ELISA Food Sensitivity Assay

Patient Name: Sample Patient  
Lab ID Code: 502829  
Testing Date: 17-Feb-08  
Spec. Coll. Date: 13-Feb-08

Physician: Sample Physician  
6801 Powerline Road  
Fort Lauderdale, FL 33309-2215

The two main components of egg are egg-white and egg-yolk. These two sub-fractions of egg are tested separately. Most people are positive to both. When positive to one sub-fraction and negative to the other, the negative component may be eaten.

### YOUR TEST RESULTS ARE:

Egg-white: **Positive (+3)**

Egg-yolk: **Negative**

### Scoring and Evaluation (Key) +1 +2 +3 +4 (Increasing levels of antibodies)

*These IgG ELISA test results should be interpreted together with all other laboratory data, including treatment history, in arriving at a diagnosis of delayed food sensitivity.*

*This test was developed and performance characteristics determined by Immuno Laboratories. It has not been cleared or approved by the U.S. Food and Drug Administration.*



Laboratory Director