

## TEST CHANGE

### Allergen, Food, Cheese Mold IgG

2011729, CHSMLD IGG

#### Specimen Requirements:

##### Patient Preparation:

Collect: Green (~~sodium heparin~~), ~~lavender~~ ~~Sodium Heparin~~, ~~Lavender~~ (K2EDTA), ~~Lavender~~ (K3EDTA), ~~p~~ ~~Pink~~ (K2EDTA) ~~plain red~~ or ~~s~~ ~~Serum separator tube (SST)~~.

Specimen Preparation: Separate ~~serum~~ from cells ASAP or within 2 hours of collection. Transfer 0.5 mL serum or ~~plasma~~ to an ARUP ~~standard transport tube~~ ~~Standard Transport Tube~~. (Min: 0.252 mL). Refer to "Allergen Specimen Collection Instructions" at [www.aruplab.com/testing/resources/specimen](http://www.aruplab.com/testing/resources/specimen).

Transport Temperature: Refrigerated.

Unacceptable Conditions: Hemolyzed, icteric, or lipemic specimens.

##### Remarks:

Stability: Ambient: 48 hours; Refrigerated: 2 weeks; Frozen: 1 year

Methodology: Quantitative ImmunoCAP Fluorescent Enzyme Immunoassay

Performed: Sun

Reported: 1-8 days

##### Note:

CPT Codes: 86001

New York DOH Approval Status: Specimens from New York clients will be sent out to a New York DOH approved laboratory, if possible.

##### Interpretive Data:

Values less than 2.00 mcg/mL represent absent or undetectable levels of allergen-specific IgG antibody.

~~This test was developed and its performance characteristics determined by ARUP Laboratories. It has not been cleared or approved by the US Food and Drug Administration. This test was performed in a CLIA-certified laboratory and is intended for clinical purposes.~~

##### Reference Interval:

Less than 85.57 mcg/mL

