



Requisition #: 9900001
Patient Name: Sample
Date of Birth: Sep 19, 1981
Gender: F

Physician Name: NO PHYSICIAN
Date of Collection: Nov 25, 2021
Time of Collection: 10:00 AM
Print Date: Dec 1, 2021

Inhalant Allergy Test - Advanced (69) IU/mL IgE

Pet/Animal

Table with 2 columns: Allergen Name and IU/mL value. Includes Horse Dander (20.000), Mouse (26.000), Rabbit (40.000), Cat (14.000), Dog (90.000).

Dust/Dust Mite

Table with 2 columns: Allergen Name and IU/mL value. Includes Mite, D. Pteronyssinus (46.000), Mite, D. Farinae (10.000).

Insects

Table with 2 columns: Allergen Name and IU/mL value. Includes Cockroach (> 100.000).

Molds

Table with 2 columns: Allergen Name and IU/mL value. Includes Bipolaris Spicifera (12.000), Candida Albicans (8.000), Epicoccum Purpurascens (12.000), Fusarium Moniliforme (14.000), Fusarium Oxysporum (14.000), Helminthosporium Halodes (8.000), Mucor Racemosus (12.000), Phoma Betae (12.000), Stemphylium Botryosum (10.000), Alternaria Tenuis (10.000), Aspergillus Fumigatus (66.000), Cladosporium Herbarum (68.000), Penicillium Notatum (68.000), Amoxicillin (10.000).

Pollen

Table with 2 columns: Allergen Name and IU/mL value. Includes Acacia (8.000), Bahia Grass, Tall (> 100.000), Bluegrass, Kentucky (8.000).

Main table listing allergens and their IU/mL values. Includes Brome Grass (28.000), Corn (8.000), Cypress, Bald (> 100.000), Dockweed, Yellow (12.000), Goldenrod (12.000), Johnson Grass (24.000), Maple, Red (8.000), Mountain Cedar (> 100.000), Mulberry, Red (> 100.000), Mulberry, White (> 100.000), Oak, Live (> 100.000), Oak, Red (> 100.000), Oats, Cultivated (28.000), Pecan (10.000), Poplar, White (> 100.000), Ragweed, Giant (18.000), Rye, Cultivated (32.000), Sweet Gum (> 100.000), Tree of Heaven (> 100.000), Walnut, Black (> 100.000), Wheat, Cultivated (90.000), Willow, Black (14.000), Alder (12.000), Bermuda Grass (10.000), Ash, White (12.000), Cockelbur (> 100.000), Meadow Fescue (> 100.000), Lamb's Quarters (90.000), Perennial Rye (90.000), Marsh Elder, Rough (68.000), Box Elder (68.000).

Legend table for IgE levels: Negative (< 0.05), Equivocal (0.05-0.079), Class I (0.08-0.149), Class II (0.15-0.499), Class III (0.5-2.499), Class IV (2.5-12.499), Class V (12.5-62.499), Class VI (> 62.5).

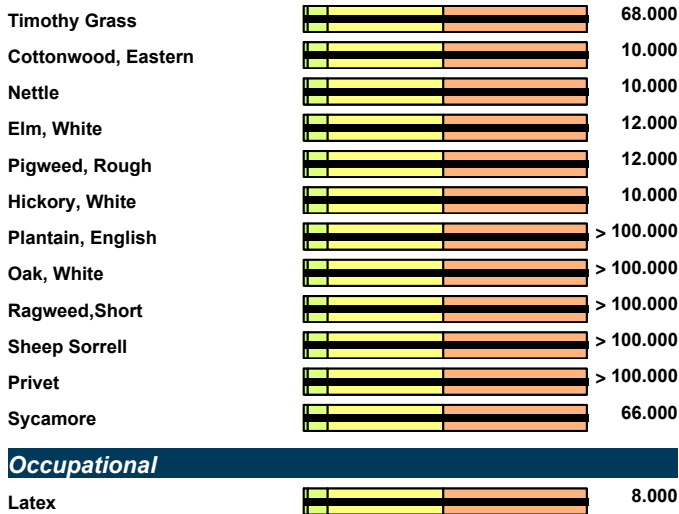
The reagents and instrument used in this test have been approved by the U.S. Food and Drug Administration.



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**Reactivity Summary**

- Very High**
- Cypress, Bald
  - Mountain Cedar
  - Mulberry, Red
  - Mulberry, White
  - Oak, Red
  - Poplar, White
  - Walnut, Black
  - Bahia Grass, Tall
  - Cocklebur
  - Cockroach
  - Meadow Fescue
  - Oak, Live
  - Oak, White
  - Plantain, English
  - Privet
  - Ragweed, Short
  - Sheep Sorrell
  - Sweet Gum
  - Tree of Heaven
  - Dog
  - Lamb's Quarters
  - Perennial Rye
  - Wheat, Cultivated
  - Box Elder
  - Cladosporium Herbarum
  - Marsh Elder, Rough
  - Penicillium Notatum
  - Timothy Grass
  - Aspergillus Fumigatus
  - Sycamore
  - Mite, D. Pteronyssinus
  - Rabbit
  - Rye, Cultivated
  - Brome Grass
  - Oats, Cultivated
  - Mouse
  - Johnson Grass
  - Horse Dander
  - Ragweed, Giant
  - Cat
  - Fusarium Moniliforme
  - Fusarium Oxysporum
  - Willow, Black
  - Alder
  - Ash, White
  - Bipolaris Spicifera
  - Dockweed, Yellow
  - Elm, White
  - Epicoccum Purpurascens
  - Goldenrod
  - Mucor Racemosus
  - Phoma Betae
  - Pigweed, Rough
  - Alternaria Tenuis
  - Amoxicillin
  - Bermuda Grass
  - Cottonwood, Eastern
  - Hickory, White
  - Mite, D. Farinae

- Negative	< 0.05	Class I	0.08-0.149	Class III	0.5-2.499	Class V	12.5-62.499
* Equivocal	0.05-0.079	Class II	0.15-0.499	Class IV	2.5-12.499	Class VI	>62.5

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