

ALLERGY SPECIFIC IGE 107 TYPES (ALLERGY BLOOD TEST) : 4,500 THB



The comprehensive test covers food, air, and environmental allergies, totaling 107 types.

This blood test measures levels of specific IgE antibodies to help identify allergic reactions to up to 107 different allergens.

The test is suitable for all ages, including children and adults. Patients do not need to stop taking antihistamine medications before the test. The test uses the Immunoblot method, which offers high sensitivity and specificity. It can also detect possible cross-reactivity between allergens with similar components through the Cross-Reactive Carbohydrate Determinant (CCD) marker.

Results are reported using standard reference methods, including:

- RAST/EAST Classification: Class 0–6
- Specific IgE concentration: IU/mL

Vegetable and Fruit



Peach



Apple



Carrot



Potato



Banana



Mango



Strawberry



Kiwi



Tomato



Citrus Mix



Onion



Garlic



Celery



Cucumber



Cacao

Plants and Pollen



Dandelion



White Ash



Birch



White Pine



Goldenrod



Bent Grass



Hazel



Cottonwood



Alder



Willow



Acacia



Ox-eye Daisy



Plantain



Mugwort



Timothy Grass



Common Ragweed



Orchard Grass



Common Reed



Bermuda Grass



Maple Leaf Sycamore



Japanese Hop



Japanese Cedar



Russian Thistle



Common Pigweed



Sweet Vernal



Oak



Olive



Hevea Latex

Grains, Seeds and Legumes



Rice



Barley



Wheat



Sesame



Corn



Buckwheat



Cultivated rye



Peanut



Walnut



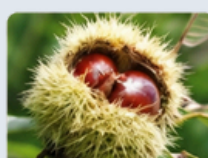
Hazelnut



Yeast, Baker's



Almond



Sweet chestnut



Soy bean



Sunflower



Pine nut

Meat and Animal products



Tuna



Eel



Pacific Squid



Scallop



Salmon



Blue mussel



Crab



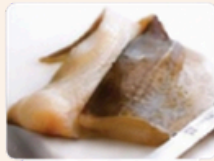
Oyster



Pork



Beef



Codfish



Lamb meat



Chicken



Silkworm pupa



Clam



Alaska Pollock



Lobster



Shrimp



Mackerel



Plaice



Anchovy



Milk

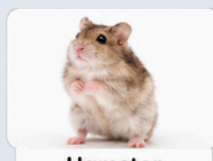


Egg white



Cheese, Cheddar type

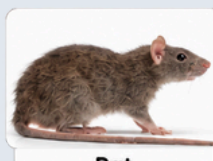
Animals



Hamster



Guinea pig



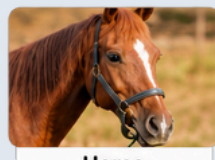
Rat



Mouse



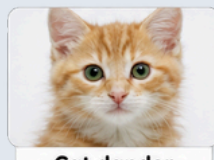
Rabbit



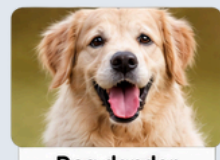
Horse



Wool/Sheep



Cat dander

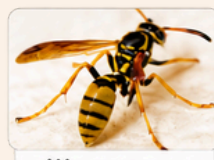


Dog dander

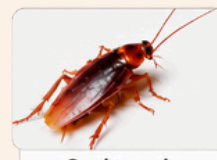
Insects



Bee venom

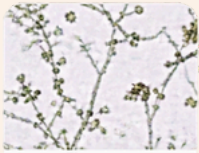


Wasp venom



Cockroach

Fungi (Molds)



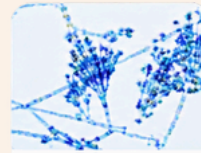
*Cladosporium
herbarum*



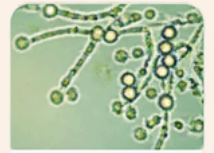
*Alternaria
alternata*



*Aspergillus
fumigatus*



*Penicillium
notatum*



*Candida
albicans*

House Dust Mite



House dust



D. pteronyssinus



D. farinae



Acarus siro



*Tyrophagus
putrescentiae*

*Report in 1 week