

All About Allergy Testing

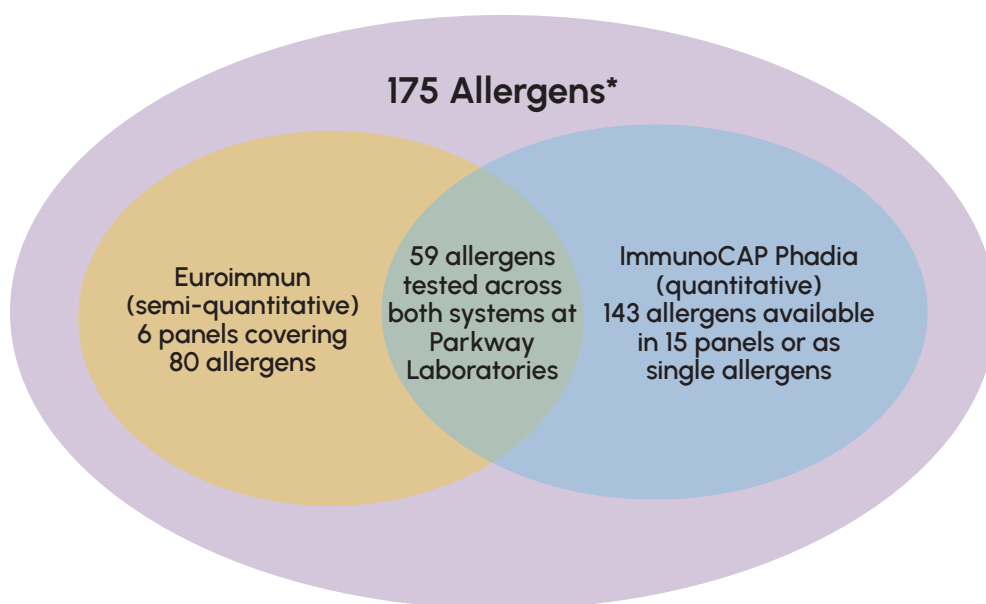




Understanding Allergy Lab Tests

Accurate allergy diagnosis starts with identifying the specific allergens causing sensitisation. While skin prick tests are widely used, in vitro blood testing offers a safer, more convenient alternative — especially for young children, patients on antihistamines, or those with skin conditions.

At Parkway Laboratories, we offer two types of in vitro IgE testing platforms



References:

* allergens (or components) available as at 1 Jan 2025. Visit

<https://www.parkwaylabs.com.sg/test-catalogue/listing?sections=allergy> for the latest listing.

Why Choose Parkway Laboratories for Allergy Testing?

At Parkway Laboratory Services, we simplify allergy diagnostics by integrating globally recognised platforms into our locally managed, CAP-accredited testing workflows. This ensures accurate results, faster turnaround, and seamless clinical support for your practice.

Clinical Use Cases

- Investigate food, inhalant or environmental allergies in symptomatic patients
- Support differential diagnosis in eczema, rhinitis, or asthma
- Select patients for allergen immunotherapy
- Monitor IgE trends over time for treatment response
- Safe alternative to skin testing for paediatrics or complex cases

Differences between Semi-quantitative and Quantitative Allergy Testing

	Semi-Quantitative Allergy Testing (Euroimmun)	Quantitative Allergy Testing (ImmunoCAP Phadia)
Methodology	Estimates allergen-specific IgE antibody levels using a graded system, reporting results as relative concentrations.	Measures allergen-specific IgE antibody levels in exact units, allowing for precise assessment of antibody concentrations.
Accuracy and Precision	Provides a general indication of IgE levels but lacks the precision of quantitative methods.	Higher accuracy and sensitivity, beneficial for allergy diagnosis and monitoring changes over time.
Clinical Interpretation	Useful for screening and identifying potential allergen sensitivities.	Allows for precise interpretation of antibody levels, crucial for determining allergy severity and guiding immunotherapy decisions.
Costs	More cost-effective for large panels.	Higher cost for large panels; single-allergen testing and Total IgE measurement are cost-effective.
Turnaround Time	Results available within 2-7 working days (weekly testing on Wednesdays).	Results available within 2-5 working days (testing on Mondays & Thursdays).

Semi-Quantitative Allergy Testing (Euroimmun)

The test results for specific immunoglobulin E (slgE) will be reported with interpretative comment as below:

Concentration (kU/I)	Class	Explanation
$0 \leq \text{slgE} < 0.35$	0	No specific antibodies detected
$0.35 \leq \text{slgE} < 0.7$	1	Very weak antibody detection, often no clinical symptoms with an existing sensitisation
$0.7 \leq \text{slgE} < 3.5$	2	Weak antibody detection, existing sensitization, often with clinical symptoms in upper levels
$3.5 \leq \text{slgE} < 17.5$	3	Definite antibody detection, clinical symptoms are often present
$17.5 \leq \text{slgE} < 50$	4	Strong antibody detection, almost always with existing symptoms
$50 \leq \text{slgE} < 100$	5	Very high antibody titer
$\text{slgE} \geq 100$	6	Very high antibody titer



Semi-Quantitative Allergy Testing (Euroimmun)

Test Code		EA8039	EV8055	EP8041	EA8036	EF8034	EI8033
Outpatient Price (\$\$ w/o GST)		\$420.00**	\$420.00**	\$294.00**	\$241.50**	\$252.00**	\$189.00**
Category, Allergen Name, Allergen Code		Atopy Screen Panel	Atopy Screen V Panel	Paediatric Panel	Atopy Basic Panel	Food Panel	Inhalation Indoor Allergens
Food Of Animal Origin							
Beef	f27	◆	◆				
Chicken	f83		◆				
Codfish	f3	◆	◆	◆	◆	◆	
Cow's milk	f2	◆	◆	◆	◆	◆	
Alpha-lactalbumin	f76	◆	◆	◆			
Beta-lacto-globulin	f77	◆	◆	◆			
Casein	f78	◆	◆	◆			
Crab	f23	◆				◆	
Egg white	f1	◆	◆	◆	◆	◆	
Egg yolk	f75	◆	◆	◆		◆	
Goat's milk	f218		◆				
Mutton	f88	◆					
Pork	f26		◆				
Shrimp/Prawn	f24	◆	◆				
Sardine (Pilchard)	f308		◆				
Tuna	f40		◆				
Food Of Plant Origin							
Fruits							
Apple	f49	◆	◆	◆	◆	◆	
Apricot	f237	◆					
Kiwi	f84	◆					
Lemon	f32		◆				
Orange	f33		◆				
Pineapple	f72		◆				
Strawberry	f44		◆				
Tomato	f25	◆	◆			◆	
Grains & Legumes							
Barley flour	f6		◆				
Gluten	f79		◆				
Oat flour	f7		◆				
Rice	f9	◆	◆	◆	◆	◆	
Rye flour	f5	◆	◆				
Soybean	f14	◆	◆	◆	◆		
Wheat flour	f4	◆	◆	◆	◆	◆	
Seeds & Nuts							
Almond	f20	◆	◆			◆	
Hazelnut	f17	◆	◆	◆	◆	◆	
Peanut	f13	◆	◆	◆		◆	
Sesame	f10	◆					
Vegetables							
Carrot	f31	◆		◆	◆	◆	
Celery	f85	◆				◆	
Corn	f292		◆				
Potato	f35	◆		◆	◆	◆	
Miscellaneous							
Baker's yeast	f45	◆	◆	◆		◆	
Brewer's yeast	f155		◆				
Cacao (Chocolate)	f105		◆				

Semi-Quantitative Allergy Testing (Euroimmun)

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Outpatient Price (\$\$ w/o GST)	\$420.00**	\$420.00**	\$294.00**	\$241.50**	\$252.00**	\$189.00**
Category, Allergen Name, Allergen Code	Atopy Screen Panel	Atopy Screen V Panel	Paediatric Panel	Atopy Basic Panel	Food Panel	Inhalation Indoor Allergens
Epidermal and Animal Proteins						
Bovine serum albumin e204	◆		◆			
Cat dander e1	◆	◆	◆	◆		◆
Chicken feathers e85		◆				◆
Dog dander e2	◆	◆	◆	◆		◆
Horse dander e3	◆		◆	◆		
Mites						
Blomia tropicalis d201		◆				◆
Derm. farinae d2	◆	◆	◆			◆
Derm. pteronyssinus d1	◆	◆	◆	◆		◆
Moulds and other inhaled allergens						
Alternaria alternata m6	◆	◆	◆	◆		◆
Aspergillus fumigatus m3	◆	◆	◆			◆
Candida albicans m5		◆				◆
Cladosporium herbarum m2	◆	◆	◆	◆		
Penicillium notatum m1	◆	◆				◆
House dust h1	◆					
Pollen						
Grass & Weeds						
Bermuda grass g2		◆				◆
Orchard grass g3	◆					
Sweet vernal grass g1	◆					
Timothy grass g6	◆		◆	◆		
Common ragweed w1	◆					
Cultivated rye g12	◆		◆	◆		
Dandelion w8		◆				◆
English plantain w9	◆					
Mugwort w6	◆		◆	◆		
Trees						
Alder t2	◆					
Birch t3	◆		◆	◆		
Cypress t23	◆					
Hazel t4	◆					
Oak t7	◆					
Insects & Venom						
Cockroach, American i100		◆				◆
Cockroach, German i6	◆					
Fire ant i70		◆				
Mosquito i71		◆				
Common wasp venom i3	◆	◆				
Honey bee venom i1	◆	◆				
Occupational allergens						
Latex u85	◆	◆				
Quantity in Panel						
Number of allergens	54	53	28	20	20	14
Samples Required						
SST Blood	◆	◆	◆	◆	◆	◆

Scheduled testing is done once a week on Wed. (i.e. 7 working days turnaround time).

NOTE: Tests with ** indicated beside prices are Specialised Tests

Semi-Quantitative Allergy Testing (ImmunoCAP Phadia)

Test Name	Test Code	Price S\$ (w/o GST)
Phadiatop - Adult [®]	PHAD	S\$47.00 (w/o GST)**
Phadiatop - Infant [®]	PHINF	S\$57.00 (w/o GST)**

Turnaround Time: 2 - 5 working days

Container/Tube: 1 SST Tube

Specimen Type: Serum

Test Schedule: Monday & Thursday

Phadiatop is an allergy screening test with excellent sensitivity and specificity for inhalant allergy. This is a mixture of representative allergens, including grasses, trees, weeds, cat, dog, mites and molds.

Phadiatop - Adult (Test Code: PHAD) is for ages above 5 years old

Phadiatop - Infant (Test Code: PHINF) is for children < 5 years old.

Differentiating between atopic and nonatopic patients ⁴

Phadiatop and Phadiatop Infant blood tests are initial, semi-quantitative screenings tests. They measure IgE antibodies to a well-balanced mixture of relevant allergens, which are often implicated in causing allergic diseases in adults and in young children, respectively.

Interpretation for Phadiatop/ Phadiatop Infant

Phadiatop - Adult [®]	Positive result (≥ 0.35 PAU/I) is indicative that patient is atopic to inhalant allergens.
Phadiatop - Infant [®]	Positive result (≥ 0.35 PAU/I) is indicative that patient is atopic to allergens relevant in atopy of small children.

Test Name	Test Code	Price S\$ (w/o GST)
Total IgE	AIGE	S\$41.00 (w/o GST)**

Turnaround Time: 2 - 5 working days

Container/Tube: 1 SST Tube

Specimen Type: Serum

Test Schedule: Monday & Thursday

Total IgE measures the total amount of circulating IgE antibodies, aiding in the diagnosis of IgE-mediated allergic disorders. The concentration of total IgE may be elevated in patients suffering from asthma, rhinitis, or eczema due to allergy.

Interpretation for ImmunoCAP Total IgE (Quantitative)

Age	+1 Std Dev (kU/I)
6 weeks	≤ 2.3
3 months	≤ 4.1
6 months	≤ 7.3
9 months	≤ 10
12 months	≤ 13
2 years	≤ 23
3 years	≤ 32

Age	+1 Std Dev (kU/I)
4 years	≤ 40
5 years	≤ 48
6 years	≤ 56
7 years	≤ 63
8 years	≤ 71
9 years	≤ 78
10 years	≤ 85

Patient Group	+2 Std Dev (kU/I)
Adults	≤ 114

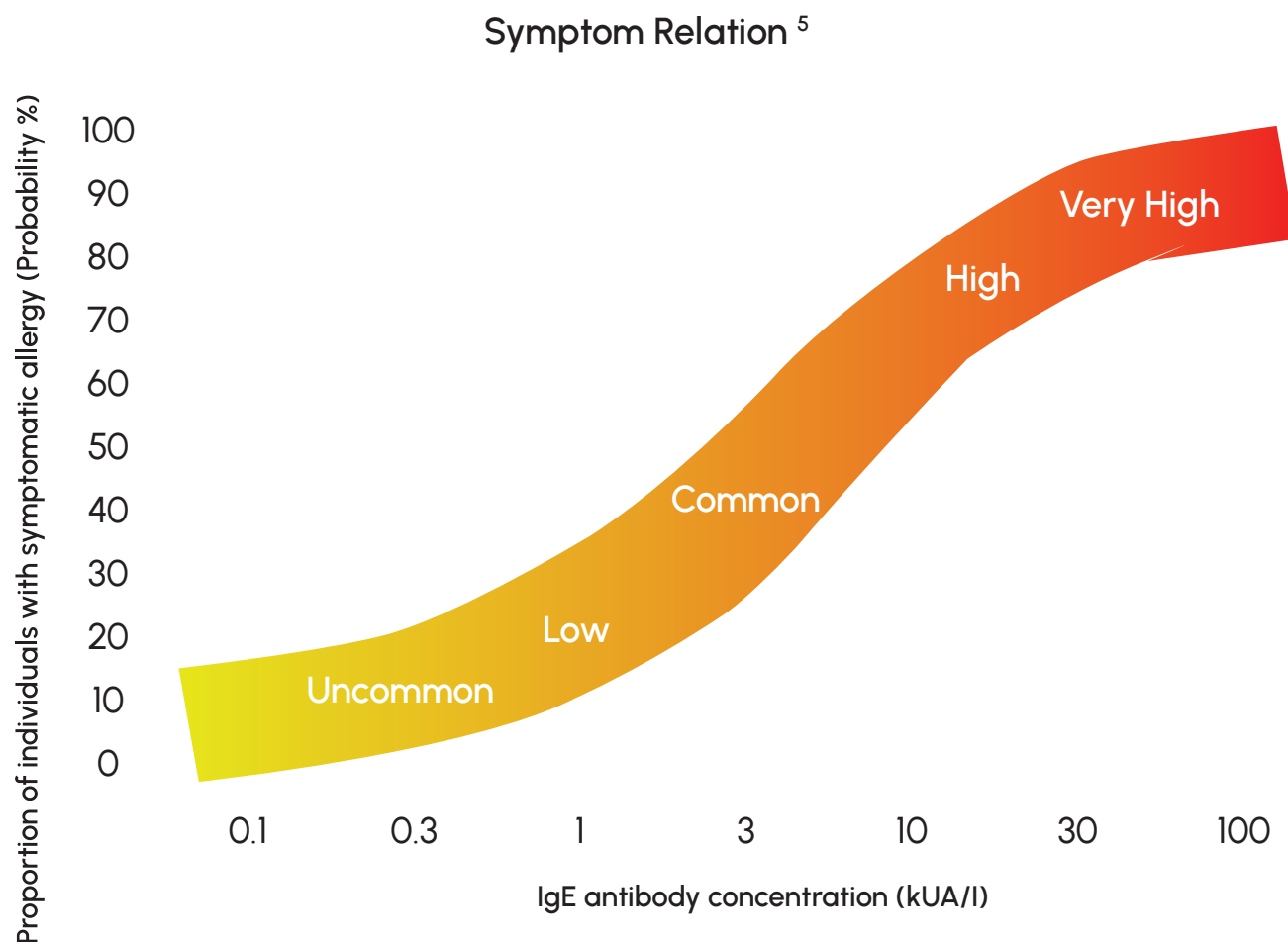
NOTE: Tests with ** indicated beside test prices are Specialised Tests

Reference:

⁴<https://corporate.thermofisher.com/content/diagnostics/lab/global/en/our-science/immuncap-assays/phadiatop.html>

Semi-Quantitative Allergy Testing (ImmunoCAP Phadia) - continued

The higher the level of Specific IgE antibodies, *i.e.* sensitization, the higher the risk for symptomatic allergy



Interpretation for ImmunoCAP Specific IgE (Quantitative)

Concentration (kU/l)	Specific IgE Antibody Level	Symptom Relation
< 0.10	Undetectable	Unlikely
0.10 to < 0.50	Very Low	Uncommon
0.50 to < 2.00	Low	Low
2.00 to < 15.00	Moderate	Common
15.00 to 50.00	High	High
> 50.00	Very High	Very High

References:

⁵<https://www.thermofisher.com/phadia/wo/en/our-solutions/immunocap-allergy-solutions/specific-ige-single-allergens/whole-allergen.html>

Quantitative Allergy Panels (ImmunoCAP Phadia)

Test Code		IP8013	IP8005	IP8012	IP8004	IP8006
Outpatient Price (\$\$ w/o GST)		\$210.00**	\$178.00**	\$320.00**	\$304.00**	\$115.00**
Category, Allergen Name, Allergen Code		Simple 1 Inhalant Panel	Simple 2 Inhalant Panel	Intermediate Inhalant Panel	Inhalant Panel - Pollens	Inhalant Panel - Mould
Epidermal and Animal Proteins						
Cat dander	e1		◆	◆		
Dog dander	e2		◆	◆		
Mites						
Blomia tropicalis	d201		◆			
Derm. farinae	d2	◆	◆	◆		
Derm. pteronyssinus	d1	◆	◆	◆		
Moulds and other inhaled allergens						
Alternaria alternata	m6	◆				◆
Aspergillus fumigatus	m3	◆				◆
Cladosporium herbarum	m2	◆				◆
Penicillium notatum	m1	◆				◆
Pollen						
Grass & Weeds						
P. notatum (Bahia grass)	g17			◆	◆	
Bermuda grass	g2	◆		◆	◆	
S. halepense (Johnson Grass)	g10			◆	◆	
Timothy grass	g6			◆	◆	
Mugwort	w6				◆	
Common ragweed	w1	◆		◆	◆	
Trees						
Acacia	t19			◆	◆	
M. Leucadendron (Cajepu)	t21				◆	
Pinus strobus (white pine)	t16				◆	
Insects						
Cockroach, American	i100		◆	◆		
Cockroach, German	i6	◆				
Quantity in Panel						
Number of allergens		9	6	11	9	4
Samples Required						
SST Blood		◆	◆	◆	◆	◆

Scheduled testing is done 2 times a week on Monday & Thursday.
(i.e. 2-5 working days turnaround time)

NOTE: Tests with ** indicated beside prices are Specialised Tests
Total volume of SST blood to take = (Number of allergens*0.1ml) + 0.5ml or send in 5ml of SST whole blood for up to 3 panels of tests

Quantitative Allergy Panels (ImmunoCAP Phadia)

Test Code		IP8010	IP8011	PP8015	EP8016	SY8031
Outpatient Price (\$\$ w/o GST)		\$460.00**	\$460.00**	\$550.00**	\$380.00**	\$420.00**
Category, Allergen Name, Allergen Code		Comprehensive 1 Inhalant Panel	Comprehensive 2 Inhalant Panel	Paediatric Panel	Eczema / Asthma Panel	Asthma / Rhinitis Panel
Food of Animal Origin						
Anchovy (ikan bilis)	f313			◆		
Chicken	f83			◆	◆	
Codfish	f3			◆	◆	◆
Cow's milk	f2			◆	◆	
Crab	f23					◆
Egg White	f1			◆	◆	
Prawn/Shrimp	f24			◆	◆	◆
Squid	f258					◆
Food of Plant Origin						
Grains, Legumes & Vegetables						
Corn	f8			◆		
Gluten	f79			◆		
Rice	f9			◆		
Soybean	f14			◆	◆	
Wheat flour	f4			◆	◆	
Seeds & Nuts						
Hazelnut	f17				◆	
Peanut	f13			◆	◆	
Sesame	f10			◆		
Miscellaneous						
Chocolate (Cacao)	f93			◆		
Yeast	f45			◆		
Epidermal and Animal Proteins						
Cat dander	e1	◆	◆	◆	◆	◆
Dog dander	e2	◆	◆	◆	◆	◆
Mites						
Blomia tropicalis	d201	◆	◆	◆	◆	◆
Derm. farinae	d2	◆	◆	◆	◆	◆
Derm. pteronyssinus	d1	◆	◆	◆	◆	◆
Moulds and other inhaled allergens						
Alternaria alternata	m6	◆	◆			◆
Aspergillus fumigatus	m3	◆	◆			◆
Candida albicans	m5		◆			
Cladosporium herbarum	m2	◆	◆			◆
Curvularia lunata	m16		◆			
Penicillium notatum	m1	◆	◆			
House dust	h1		◆			
Pollen						
Grass & Weeds						
Bahia grass	g17	◆	◆			
Bermuda grass	g2	◆	◆	◆		◆
S. halepense (Johnson Grass)	g10	◆	◆	◆		◆
Timothy grass	g6	◆	◆	◆		◆
Mugwort	w6	◆				
Common ragweed	w1	◆	◆			
Trees						
Acacia	t19	◆				◆
M. Leucadendron (Cajeput)	t21	◆				
Pinus strobus (white pine)	t16	◆				
Insects						
Cockroach, American	i100	◆	◆	◆		◆
Cockroach, German	i6	◆	◆			
Quantity in Panel						
Number of allergens		20	19	24	14	17
Samples Required						
SST Blood		◆	◆	◆	◆	◆

Quantitative Allergy Panels (ImmunoCAP Phadia)

Test Code	FP8017	SP8014	FP8008	FP8007	FP8009	FP8006	FP8018
Outpatient Price (\$\$ w/o GST)	\$460.00**	\$350.00**	\$241.00**	\$89.00**	\$280.00**	\$242.00**	\$187.00**
Category, Allergen Name, Allergen Code	Compre 3 Food Panel	Seafood Panel	Food Panel - Shellfish	Food Panel - Fish	Food Panel - Nuts	Simple 1 Food Panel	Simple 2 Food Panel
Food of Animal Origin							
Fowl, Egg & Milk							
Chicken f83	◆					◆	
Egg f245						◆	
Egg white f1	◆					◆	
Cow's milk f2	◆					◆	
Fish							
Anchovy (ikan bilis) f313		◆					◆
Codfish f3	◆	◆		◆		◆	
Salmon f41		◆		◆			
Tuna f40		◆		◆			
Mollusks & Shellfish							
Blue mussel f37		◆	◆				
Clam f207	◆	◆	◆				
Crab f23	◆	◆	◆				
Lobster f80	◆	◆	◆				
Oyster f290	◆	◆	◆				
Prawn/Shrimp f24	◆	◆	◆			◆	
Scallop f338	◆	◆	◆				
Squid f258	◆	◆	◆				
Food of Plant Origin							
Grains, Legumes & Vegetables							
Corn f8							◆
Gluten f79							◆
Potato f35							
Rice f9	◆						
Soybean f14	◆					◆	
Wheat flour f4	◆					◆	
Seeds & Nuts							
Almond f20					◆		
Brazil nut f18					◆		
Cashew nut f202					◆		
Hazelnut f17	◆				◆		
Macadamia nut f345					◆		
Peanut f13	◆				◆	◆	
Pine nut f253					◆		
Pistachio f203					◆		
Sesame F10							◆
Walnut f256					◆		
Miscellaneous							
Chocolate (Cacao) F93							◆
Yeast f45	◆						◆
Quantity in Panel							
Number of allergens	17	12	8	3	9	9	6
Samples Required							
SST Blood	◆	◆	◆	◆	◆	◆	◆

Scheduled testing is done 2 times a week on Monday & Thursday.
(i.e. 2-5 working days turnaround time)

NOTE: Tests with ** indicated beside prices are Specialised Tests
Total volume of SST blood to take = (Number of allergens*0.1ml) + 0.5ml or send in 5ml of SST whole blood for up to 3 panels of tests

Quantitative Single Allergens (ImmunoCAP Phadia)

Category, Allergen Name	Test Code	Outpatient Price bef. GST**
Drugs		
Amoxicilloyl	PH C6	\$68.00
Ampicilloyl	PH C5	\$68.00
Penicilloyl G	PH C1	\$68.00
Penicilloyl V	PH C2	\$68.00
Occupational Allergens		
Latex (Hevea Brasiliensis)	PH K82	\$82.00
Food of Animal Origin		
Egg & Constituents		
Egg	PH F245	\$82.00
Egg white	PH F1	\$57.00
Egg yolk	PH F75	\$57.00
nGal d1 Ovomucoid, Egg	PH F233	\$57.00
nGal d2 Ovalbumin, Egg	PH F232	\$68.00
Fish		
Anchovy (ikan bilis)	PH F313	\$57.00
Codfish	PH F3	\$57.00
Salmon	PH F41	\$57.00
Sardine (Pilchard)	PH F308	\$82.00
Tuna	PH F40	\$57.00
Fowl & Meat		
Beef	PH F27	\$57.00
Chicken	PH F83	\$57.00
Mutton	PH F88	\$57.00
Pork	PH F26	\$57.00
Milk & Constituents		
Cheese, Cheddar	PH F81	\$98.00
Cheese Mould	PH F82	\$98.00
Cow's milk	PH F2	\$57.00
nBos d8 Casein (Milk)	PH F78	\$57.00
Sheep's Milk	PH F325	\$98.00
Mollusks & Shellfish		
Blue Mussel	PH F37	\$57.00
Clam	PH F207	\$57.00
Crab	PH F23	\$57.00
Lobster	PH F80	\$57.00
Oyster	PH F290	\$82.00
Prawn/Shrimp	PH F24	\$57.00
Scallop	PH F338	\$57.00
Squid	PH F258	\$57.00
Food of Plant Origin		
Miscellaneous		
Chocolate (Cacao)	PH F93	\$57.00
Coffee	PH F221	\$82.00
Mushroom	PH F212	\$57.00
Tea	PH F222	\$82.00
Yeast	PH F45	\$57.00

Category, Allergen Name	Test Code	Outpatient Price bef. GST**
Food of Plant Origin (continued)		
Fruits		
Apple	PH F49	\$57.00
Apricot	PH F237	\$82.00
Avocado	PH F96	\$68.00
Banana	PH F92	\$57.00
Blueberry	PH F288	\$68.00
Cherry	PH F242	\$98.00
Date	PH F289	\$98.00
Grape	PH F259	\$57.00
Kiwi	PH F84	\$57.00
Lemon	PH F208	\$98.00
Lime	PH F306	\$68.00
Mango Fruit	PH F91	\$57.00
Melon	PH F87	\$57.00
Olive	PH F342	\$98.00
Orange	PH F33	\$57.00
Papaya	PH F293	\$82.00
Passion Fruit	PH F294	\$98.00
Peach	PH F95	\$82.00
Pear	PH F94	\$68.00
Pineapple	PH F210	\$68.00
Pumpkin	PH F225	\$98.00
Raspberry	PH F343	\$98.00
Strawberry	PH F44	\$57.00
Tomato	PH F25	\$57.00
Watermelon	PH F329	\$82.00
Grains & Legumes		
Barley Flour	PH F6	\$57.00
Buckwheat	PH F11	\$57.00
Chick Pea	PH F309	\$68.00
Gluten	PH F79	\$57.00
Malt	PH F90	\$57.00
Oat Flour	PH F7	\$57.00
Pea	PH F12	\$57.00
Quinoa	PH F347	\$98.00
Rice	PH F9	\$57.00
Rye Flour	PH F5	\$82.00
Soybean	PH F14	\$57.00
Wheat Flour	PH F4	\$57.00
rTria a19; Gliadin (Wheat)	PH F416	\$82.00
Spices & Herbs		
Black Pepper	PH F280	\$57.00
Chili Pepper	PH F279	\$57.00
Coriander	PH F317	\$68.00
Ginger	PH F270	\$82.00
Mustard	PH F89	\$82.00
Thyme	PH F273	\$98.00
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Scheduled testing is done 2 times a week on Monday & Thursday.
(i.e. 2-5 working days turnaround time)

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Total volume of SST blood to take = (Number of allergens*0.1ml) + 0.5ml or send in 5ml of
SST whole blood for up to 3 panels of tests

Quantitative Single Allergens (ImmunoCAP Phadia)

Category, Allergen Name	Test Code	Outpatient Price bef. GST**
Food of Plant Origin (continued)		
Seeds & Nuts		
Almond	PH F20	\$57.00
Brazil Nut	PH F18	\$57.00
Cashew Nut	PH F202	\$82.00
Coconut	PH F36	\$57.00
Hazelnut	PH F17	\$57.00
Macadamia Nut	PH F345	\$57.00
Peanut	PH F13	\$57.00
rAra h 1 (peanut)	PH F422	\$82.00
rAra h 2 (peanut)	PH F423	\$82.00
rAra h 3 (peanut)	PH F254	\$98.00
rAra h 9 LTP (peanut)	PH F427	\$98.00
Pine Nut	PH F253	\$57.00
Pistachio	PH F203	\$82.00
Pumpkin Seed	PH F226	\$68.00
Rapeseed (Canola)	PH F316	\$68.00
Sesame	PH F10	\$57.00
Sunflower Seed	PH K84	\$98.00
Walnut	PH F256	\$57.00
Vegetables		
Beetroot	PH F319	\$98.00
Broccoli	PH F260	\$82.00
Cabbage	PH F216	\$57.00
Carrot	PH F31	\$57.00
Cauliflower	PH F291	\$82.00
Celery	PH F85	\$57.00
Corn	PH F8	\$57.00
Cucumber	PH F244	\$82.00
Eggplant	PH F262	\$98.00
Garlic	PH F47	\$57.00
Lettuce	PH F215	\$57.00
Onion	PH F48	\$57.00
Potato	PH F35	\$57.00
Pumpkin	PH F225	\$98.00
Spinach	PH F214	\$82.00
Sweet Potato	PH F54	\$57.00
Epidermal & Animal Proteins		
Cat dander	PH E1	\$57.00
Dog dander	PH E5	\$57.00
Duck feathers	PH E86	\$98.00
Guinea pig epithelium	PH E6	\$98.00
Hamster epithelium	PH E84	\$82.00
Horse dander	PH E3	\$82.00
Mouse epithelium, serum & urine proteins	PH E88	\$98.00
Pigeon feathers	PH E215	\$98.00
Rabbit epithelium	PH E82	\$82.00

Category, Allergen Name	Test Code	Outpatient Price bef. GST**
Mites		
Blomia tropicalis	PH D201	\$57.00
Derm. farinae	PH D2	\$57.00
Derm. pteronyssinus	PH D1	\$57.00
Mould & Others		
Alternaria alternata	PH M6	\$57.00
Aspergillus fumigatus	PH M3	\$57.00
Candida albicans	PH M5	\$57.00
Cladosporium herbarum	PH M2	\$57.00
Curvularia lunata	PH M16	\$57.00
Penicillium notatum	PH M1	\$57.00
House dust (Greer)	PH H1	\$57.00
Pollens		
Grass & Weeds		
Bermuda Grass	PH G2	\$57.00
P. notatum (Bahia grass)	PH G17	\$57.00
S. halepense (Johnson Grass)	PH G10	\$57.00
Timothy Grass	PH G6	\$57.00
Common Ragweed	PH W1	\$57.00
Mugwort	PH W6	\$57.00
Trees		
Acacia	PH T19	\$57.00
Common Silver Birch	PH T3	\$57.00
Cryptomeria (Japanese Cedar)	PH T17	\$57.00
M. Leucadendron (Cajeput)	PH T21	\$57.00
Oil Palm	PH T223	\$98.00
Pinus Strobus (White Pine)	PH T16	\$57.00
Parasites, Insects & Venom		
Anisakis (Herring worm)	PH P4	\$98.00
Ascaris (Round worm)	PH P1	\$98.00
Cockroach, German	PH I6	\$57.00
Common wasp venom	PH I3	\$82.00
Fire Ant	PH I70	\$82.00
Honey Bee venom	PH I1	\$82.00

Scheduled testing is done 2 times a week on Monday & Thursday.
(i.e. 2-5 working days turnaround time)

NOTE: Tests with ** indicated beside prices are Specialised Tests
Total volume of SST blood to take = (Number of allergens*0.1ml) + 0.5ml or send in 5ml of SST whole blood for up to 3 panels of tests

Index of Allergens, Alphabetical

Allergen Name	Euro-immun	Phadia Panel	Phadia Single
A			
Acacia		•	•
Alder	•		
Almond	•	•	•
Alternaria alternata	•	•	•
Amoxicilloyl			•
Ampicilloyl			•
Anchovy (ikan bilis)		•	•
Anisakis (Herring worm)			•
Ant, Fire	•		•
Apple	•		•
Apricot	•		•
Ascaris (Round worm)			•
Aspergillus fumigatus	•	•	•
Avocado			•
B			
Banana			•
Barley flour	•		•
Beef	•		•
Beetroot			•
Bermuda grass	•	•	•
Birch	•		•
Black Pepper			•
Blomia tropicalis	•	•	•
Blueberry			•
Bovine serum albumin	•		
Brazil nut		•	•
Broccoli			•
Buckwheat			•
C			
Cabbage			•
Candida albicans	•	•	•
Carrot	•		•
Casein	•		
Cashew nut		•	•
Cat dander	•	•	•
Cauliflower			•
Celery	•		•
Cheese Mould			•
Cheese, Cheddar			•
Cherry			•
Chick Pea			•
Chicken, meat	•	•	•
Chicken feathers	•		
Chili Pepper			•
Chocolate (Cacao)	•	•	•
Cladosporium herbarum	•	•	•
Clam		•	•
Cockroach, American	•	•	•
Cockroach, German	•	•	•
Coconut			•
Codfish	•	•	•
Coffee			•
Coriander			•

Allergen Name	Euro-immun	Phadia Panel	Phadia Single
C (continued)			
Corn	•	•	•
Cow's milk	•	•	•
Crab	•	•	•
Cryptomeria (Jap. Cedar)			•
Cucumber			•
Curvularia lunata		•	•
Cypress	•		
D			
Dandelion	•		
Date			•
Derm. farinae	•	•	•
Derm. pteronyssinus	•	•	•
Dog dander	•	•	•
Duck feathers			•
E			
Egg		•	•
Egg white	•	•	•
Egg yolk	•		•
Egg, nGal d1 Ovomucoid			•
Egg, nGal d2 Ovalbumin			•
Eggplant			•
English plantain	•		
G			
Garlic			•
Ginger			•
Gluten	•	•	•
Goat's milk	•		
Grape			•
Guinea pig epithelium			•
H			
Hamster epithelium			•
Hazel	•		
Hazelnut	•	•	•
Honey bee venom	•		•
Horse dander	•		•
House dust (Greer)	•	•	•
J			
Johnson grass		•	•
K			
Kiwi	•		•
L			
Latex (Hevea Brasiliensis)	•		•
Lemon	•		•
Lettuce			•
Lime			•
Lobster		•	•

Index of Allergens, Alphabetical

Allergen Name	Euro-immun	Phadia Panel	Phadia Single
M			
M. Leucadendron (Cajeput)		•	•
Macadamia nut		•	•
Malt			•
Mango Fruit			•
Melon			•
Milk, Alpha-lactalbumin	•		
Milk, beta-lacto-globulin	•		
Mosquito	•		
Mouse epithelium, serum & urine proteins			•
Mugwort	•	•	•
Mushroom			•
Mussel, Blue		•	•
Mustard			•
Mutton	•		•
O			
Oak	•		
Oat flour	•		•
Oil Palm			•
Olive			•
Onion			•
Orange	•		•
Orchard grass	•		•
Oyster		•	•
P			
P. notatum (Bahia grass)		•	•
Papaya			•
Passion Fruit			•
Pea			•
Peach			•
Peanut	•	•	•
Peanut, rAra h 1			•
Peanut, rAra h 2			•
Peanut, rAra h 3			•
Peanut, rAra h 9 LTP			•
Pear			•
Penicillium notatum	•	•	•
Penicilloyl G			•
Penicilloyl V			•
Pigeon feathers			•
Pine nut		•	•
Pineapple	•		•
Pinus strobus (white pine)		•	•
Pistachio		•	•
Pork	•		•
Potato	•	•	•
Prawn/Shrimp		•	•
Pumpkin			•
Pumpkin Seed			•

Allergen Name	Euro-immun	Phadia Panel	Phadia Single
Q			
Quinoa			•
R			
Rabbit epithelium			•
Ragweed, Common	•	•	•
Rapeseed (Canola)			•
Raspberry			•
Rice	•	•	•
Rye flour	•		•
Rye, Cultivated	•		
S			
Salmon		•	•
Sardine (Pilchard)	•		•
Scallop		•	•
Sesame	•	•	•
Sheep's Milk			•
Shrimp/Prawn	•		
Soybean	•	•	•
Spinach			•
Squid		•	•
Strawberry	•		•
Sunflower Seed			•
Sweet Potato			•
Sweet vernal grass	•		
T			
Tea			•
Thyme			•
Timothy grass	•	•	•
Tomato	•		•
Tuna	•	•	•
W			
Walnut		•	•
Wasp venom	•		•
Watermelon			•
Wheat flour	•	•	•
Wheat, rTria a19;Gliadin			•
Y			
Yeast	•	•	•

Schedule a test today!

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