

SAMPLE RESULT ONLY

TEST AVAILABLE THROUGH SINGAPORE DIAGNOSTICS

Patient |

Doctor Name:

IC / Passport No.: -

Clinic Name:

Sex: Female

Clinic Address:

Specimen Collection: 10/4/2025 9:00:00 PM

No	Group	Name with code	IU/mL	Class
1		ToTal IgE	141	-
2	Common	Housedust	<0.15	0
3	Common	D. pteronyssinus	<0.15	0
4	Common	D. farinae	<0.15	0
5	Common	Cat	<0.15	0
6	Common	Dog dander	<0.15	0
7	Common	Egg white	<0.15	0
8	Common	Milk	<0.15	0
9	Common	Cockroach	<0.15	0
10	Common	Peanut	<0.15	0
11	Common	Soy bean	<0.15	0
12	Common	Wheat flour	<0.15	0
13	Common	Alder	<0.15	0
14	Common	Birch	<0.15	0
15	Common	Oak	<0.15	0
16	Common	Common ragweed	<0.15	0
17	Common	Japanese hop	<0.15	0
18	Common	Mugwort	<0.15	0
19	Common	A. alternata	<0.15	0
20	Common	C. herbarum	<0.15	0
21	Common	A. fumigatus	<0.15	0
22	Common	Crab	<0.15	0
23	Common	Shrimp	<0.15	0
24	Common	Mackerel	<0.15	0
25	Common	Cultivated rye	<0.15	0
26	Common	CCD	<0.15	0
27	Common	Peach	<0.15	0
28	Common	Apple	<0.15	0
29	Common	Sesame	<0.15	0
30	Inhalant	Acarus siro	<0.15	0
31	Inhalant	T. putrescentiae	<0.15	0
32	Inhalant	Grass mix	<0.15	0
33	Inhalant	Bermuda grass	<0.15	0
34	Inhalant	Timothy grass	<0.15	0
35	Inhalant	P. notatum	<0.15	0
36	Inhalant	C. albicans	<0.15	0
37	Inhalant	Hazel	0.22	0
38	Inhalant	Olive	<0.15	0
39	Inhalant	Maple leaf sycamore	0.23	0
40	Inhalant	Willow	0.27	0
41	Inhalant	Cottonwood	0.16	0
42	Inhalant	White ash	0.2	0
43	Inhalant	White pine	<0.15	0
44	Inhalant	Japanese cedar	<0.15	0
45	Inhalant	Acacia	<0.15	0
46	Inhalant	Ox-eye daisy	<0.15	0

No	Group	Name with code	IU/mL	Class
47	Inhalant	Dandelion	0.16	0
48	Inhalant	Plantain	<0.15	0
49	Inhalant	Russian thistle	<0.15	0
50	Inhalant	Goldenrod	<0.15	0
51	Inhalant	Common pigweed	<0.15	0
52	Inhalant	Hevea latex	<0.15	0
53	Inhalant	Bee venom	<0.15	0
54	Inhalant	Wasp venom	<0.15	0
55	Inhalant	Mouse/Rat	<0.15	0
56	Inhalant	Rabbit	<0.15	0
57	Inhalant	Guniea pig	<0.15	0
58	Inhalant	Wool, sheep	<0.15	0
59	Inhalant	Hamster	<0.15	0
60	Inhalant	Horse	<0.15	0
61	Food	Codfish	<0.15	0
62	Food	Tuna/Salmon	<0.15	0
63	Food	Fish mix	<0.15	0
64	Food	Lobster/Pacific squid	<0.15	0
65	Food	Eel	<0.15	0
66	Food	Shellfish mix	<0.15	0
67	Food	Silkworm pupa	<0.15	0
68	Food	Pork	<0.15	0
69	Food	Beef	<0.15	0
70	Food	Chicken	<0.15	0
71	Food	Lamb meat	<0.15	0
72	Food	Cheese, cheddar type	<0.15	0
73	Food	Barley	<0.15	0
74	Food	Rice	<0.15	0
75	Food	Buckwheat	<0.15	0
76	Food	Yeast, baker's	<0.15	0
77	Food	Corn	<0.15	0
78	Food	Carrot	<0.15	0
79	Food	Potato	<0.15	0
80	Food	Garlic/Onion	<0.15	0
81	Food	Celery	<0.15	0
82	Food	Cucumber	<0.15	0
83	Food	Tomato	<0.15	0
84	Food	Citrus mix	<0.15	0
85	Food	Strawberry	0.43	1
86	Food	Fruit mix	<0.15	0
87	Food	Sweet chestnut	<0.15	0
88	Food	Walnut	<0.15	0
89	Food	Hazel nut	0.19	0
90	Food	Nut mix	<0.15	0
91	Food	Cacao	<0.15	0



Innoquest Pathology Sdn. Bhd. is a full scope CAP and ISO15189 accredited laboratory. Few assays may be pending ISO15189 accreditation due to their recent launch. Scan our QR to see the full list.

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Band	Band Information
gx1 (Grass mix)	sweet vernal, orchard grass, common reed, bent grass
fx1 (Fish mix)	plaice, anchovy, alaska pollock
fx2 (Shellfish mix)	blue mussel, oyster, clam, scallop
fx3 (Fruit mix)	kiwi, mango, banana
fx4 (Nut mix)	almond, pine nut, sunflower

Concentration (IU/mL)	Class	Explanation
$0 \leq \text{slgE} < 0.35$	0	Not found
$0.35 \leq \text{slgE} < 0.7$	1	Weak
$0.7 \leq \text{slgE} < 3.5$	2	Moderate
$3.5 \leq \text{slgE} < 17.5$	3	Moderately strong
$17.5 \leq \text{slgE} < 50$	4	Strong
$50 \leq \text{slgE} < 100$	5	Very strong
$\text{slgE} \geq 100$	6	Extremely strong



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