

Ms. MONALISA HAZARIKA BIREN HAZARIKA

PID NO 36597

Age: 25 Years Sex:Female



Reference : DR. AISH

Sample Collected At :

CITICARE MEDICAL CENTER

Unit G03, Al Barsha South Bldg, Al Barsha South
Third, Dubai

VID: 5050107081

Registered on :

18-May-2025 10:49 PM

Collected on :

18-May-2025 12:20 PM

Reported on :

19-May-2025 09:46 PM

FOOD ALLERGEN SCREEN (AlleisaScreen Panel 44 UAE)

Allergen Description	Conc. (*)IU/ml	Class (**)	Allergen Description	Conc. (*)IU/ml	Class(**)
CCD1Bromelain	24.4	4	Eggwhite	0.00	0
CCD2HorseradishPeroxidase	19.4	4	Egg yolk	0.00	0
CCD3AscorbatOxidase	27.1	4	Milk	0.00	0
Soybean	0.02	0	Casein	0.29	0
Peanut	1.3	2	Cheese(cow)	0.06	0
Sesame seed	4.9	3	Chicken/Mutton	0.06	0
Hazelnut	1.7	2	Duck	0.13	0
Walnut	0.14	0	Tuna	0.36	1
Cashewnut	0.91	2	Crab/Shrimp	1.0	2
Pistachionut	1.3	2	Codfish/Salmon	0.00	0
Coconut	0.35	1	Apple	1.7	2
Wheatflour	5.0	3	Kiwi	1.9	2
Gluten	0.00	0	Banana	1.6	2
Pea	0.51	1	Mango	1.5	2
BroadBean	0.99	2	Strawberry	0.00	0
GreenBean	2.7	2	Orange	4.7	3
Lentil	0.00	0	Grapes	0.96	2
Carrot	2.3	2	Date	2.9	2
Tomato	4.1	3	Olive	0.00	0
Potato	1.4	2	Cacao	0.01	0
Onion	1.0	2	BellPepper	1.6	2
Riceflour	2.1	2	Sunflowerseed	0.91	2

*CONCENTRATION (IU/ml)	**CLASS	EXPLANATION
0.00–0.34	0	No specific antibody detection.
0.35–0.69	1	Very weak antibody, frequently no clinical evidence in case of an existing sensitization.
0.70–3.49	2	Weak antibody detection, existing sensitization frequently clinical evidence in the upper range of this class.
3.50–17.49	3	Clear antibody detection, clinical evidence is mostly present.
17.5– 49.9	4	Strong antibody detection, nearly always with existing evidence.
50.0–100	5	Very strong antibody detection.
> 100	6	Extremely high antibody titer.

Sample type: Serum

Method: Immunoblot

DR. ADLEY MARK FERNANDES

M.D (Pathology)

Pathologist

This is an Electronically Authenticated Report.

Vyoma V. Shah

DR. VYOMA SHAH

M.D (Pathology)

Clinical Pathologist

Nazar Ali

NAZAR ALI

Laboratory Technologist

Printed on: 19-May-2025 09:49 PM

Test marked with # is performed in an accredited referral laboratory.



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Comment :

CCDs are protein- linked carbohydrate structures responsible for the phenomenon of cross- reactivity of sera from allergic patients towards a wide range of allergens from plants and insects. In serum- based allergy diagnosis, antibodies of the igE CLASS directed against CCDs therefore give the impression of polysensitization. Anti- CCD igE, however, does not seem to elicit clinical symptoms. Diagnostic results caused by CCDs are therefore regarded as false positives.

Advice: Repeat testing with freshly collected sample if required.

----- End Of Report -----

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