Thyrocare

Tests you can trust

Name : XXXXXXXX XXXXXXXXXXXXX

Date : XX XX XXXX

Test Asked : Allergy - Veg Food (by Elisa)

Report Status : Complete Report

DEMO REPORT







Thyrocare
Tests you can trust

Thyrocare Technologies Limited, D-37/3, TTC MIDC, Turbhe, Navi Mumbai - 400 703. 9870666333 wellness@thyrocare.com

First National Diagnostic Chain to have 100% of its Labs with NABL Accreditation"

Patient Name	:	XXXXXXXXXXXXXX	Tests Done	:	**ALLERGY - VEG FOOD (BY ELISA)**
Referred By	:	XXXXXXXXXXXXXX			
Address	:	XXXXXXXXXXXXXX			

Report Availability Summary

Note: Please refer to the table below for status of your tests.

3 Ready | **0** Ready with Cancellation | **0** Processing | **0** Cancelled in Lab

TEST DETAILS	REPORT STATUS
ALLERGY - VEG FOOD (BY ELISA)	Ready
Allergy Veg Food Package (By Elisa)	Ready
TOTAL IGE	Ready
ALLERGY VEG FOOD PACKAGE BY ELISA	Ready

DUMMY REPORT

Patient Name	: XXXXXXXXXXXXXX	**Sample Collected on (SCT)** :	XXXXXXXXXXXX
Referred By	: XXXXXXXXXXXXXX	**Sample Received on (SRT)** :	XXXXXXXXXXXX
Address :	: XXXXXXXXXXXXXX	**Report Released on (RRT)** :	XXXXXXXXXXXX
		Sample Type | Barcode :	XXXXXXXXXXXX

Allergens you are sensitive to

Sensitivity Scale (IU/ml)

0 | 0.35 | 0.7 | 3.5 | 17.5 | ≥100

Item and Remark	Value (IU/ml)	Item and Remark	Value (IU/ml)
ALLERGY DAL CHANA (BY ELISA)	12.31	ALLERGY MILK (BY ELISA)	12.31
Dal Chana triggers rapid respiratory and skin hypersensitivity. Avoid exposure in Besan snacks, traditional Indian sweets, and hummus.		Milk proteins trigger food allergies. Avoid dairy products and related food extracts.	
ALLERGY CURD (BY ELISA)	12.31	ALLERGY CHEESE (BY ELISA)	12.31
Curd triggers rapid respiratory, skin, and gastrointestinal hypersensitivity. Avoid exposure in Indian gravies, Lassi, and raitas.		Cheese triggers rapid respiratory, skin, hypersensitivity. Avoid exposure in pizza, creamy pastas, and processed snacks.	
ALLERGY TOMATOES (BY ELISA)	12.31	ALLERGY ALMOND (BY ELISA)	12.31
Tomato triggers rapid skin, oral, and respiratory hypersensitivity. Avoid exposure in ketchups, and Indian curries (gravies).		Almond proteins trigger food allergies. Avoid fresh almonds and related nut extracts.	
ALLERGY CAPSICUM (BY ELISA)	12.31	ALLERGY LEMON (BY ELISA)	12.31
Capsicum (Shimla Mirch) triggers rapid skin, oral, and respiratory hypersensitivity. Avoid exposure in mixed vegetable curries, salads.		Lemon allergy causes skin or mouth irritation. Avoid raw lemon and citrus exposure.	
ALLERGY YEAST (BY ELISA)	12.31	ALLERGY CUCUMBER (BY ELISA)	12.31
Yeast proteins trigger food allergies. Avoid fresh yeast and related fermented products.		Cucumber proteins trigger food allergies. Avoid fresh cucumbers and related vegetable extracts.	
ALLERGY TURMERIC (BY ELISA)	12.31	ALLERGY PAPAYA (BY ELISA)	12.31
Turmeric triggers skin, respiratory, and gastrointestinal sensitivity. Avoid exposure in most Indian curries, processed foods, or supplements.		Papaya proteins trigger food and skin allergies. Avoid fresh fruit, latex-related products, and meat tenderizers.	
ALLERGY CAULIFLOWER (BY ELISA)	12.31	ALLERGY MAIZE (BY ELISA)	12.31
Cauliflower proteins trigger food allergies. Avoid Gobi, cauliflower-crust alternatives, and hidden purees in mixed vegetable dishes.		Maize triggers rapid respiratory, skin, and gastrointestinal hypersensitivity. Avoid exposure in corn syrups, and thickeners.	
ALLERGY SESAME (BY ELISA)	12.31	ALLERGY BANANA (BY ELISA)	12.31
Sesame triggers rapid, often severe systemic hypersensitivity. Avoid multigrain breads, and natural cosmetics.		Banana proteins trigger food allergies. Avoid fresh banana and related	

DUMMY REPORT

Tests Done : **Allergy Veg Food Package (By Elisa),ALLERGY VEG FOOD PACKAGE BY ELISA**

Doctor 1 Sign **Doctor 2 Sign**

Scan QR to verify(valid for 30 days from release time)

Patient Name : XXXXXXXXXXXXXX
Referred By : XXXXXXXXXXXXXX
Address : : XXXXXXXXXXXXXX

Sample Collected on (SCT) : XXXXXXXXXXXX
Sample Received on (SRT) : XXXXXXXXXXXX
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Sample Type | Barcode : XXXXXXXXXXXX

ALLERGY MUSTARD (BY ELISA)	12.31	ALLERGY COCONUT (BY ELISA)	12.31
Mustard proteins trigger severe food allergies. Avoid Sarson, Rai, mustard oil (Kachi Ghani), and hidden seeds in pickles (Achaar) or tadkas.		Coconut proteins trigger food and skin allergies. Avoid fresh coconut and related plant extracts.	
ALLERGY RICE (BY ELISA)	12.31	ALLERGY HONEY (BY ELISA)	12.31
Rice proteins trigger food allergies. Avoid fresh rice and related grain extracts.		Honey triggers rapid respiratory, and skin hypersensitivity. Avoid exposure in sweeteners, and granola.	
ALLERGY BRINJAL (BY ELISA)	12.31	ALLERGY CABBAGE (BY ELISA)	12.31
Brinjal triggers rapid skin, oral, and respiratory hypersensitivity. Avoid exposure in mixed vegetable curries, pickles, and dyes in textiles.		Cabbage proteins trigger food allergies. Avoid raw or cooked cabbage, coleslaw, and related cruciferous vegetables.	
ALLERGY CURRY (BY ELISA)	12.31	ALLERGY CARDAMOM (BY ELISA)	12.31
Curry triggers gastrointestinal hypersensitivity. Avoid exposure in pre-mixed spice blends, and restaurant gravies.		Cardamom triggers rapid respiratory, skin, and oral sensitivity. Avoid exposure in chai masalas, traditional sweets, and aromatic spice blends.	
ALLERGY PEAS (BY ELISA)	12.31	ALLERGY POTATO (BY ELISA)	12.31
Peas trigger rapid respiratory, skin, and systemic sensitivity. Avoid exposure in veggie burgers, protein powders, and thickeners in snacks.		Potato proteins trigger food allergies. Avoid fresh potatoes and related starch extracts.	
ALLERGY ORANGE (BY ELISA)	12.31	ALLERGY MUSHROOM (BY ELISA)	12.31
Orange proteins trigger food allergies. Avoid fresh citrus fruits and related fruit extracts.		Mushroom proteins trigger respiratory or food allergies. Avoid common varieties like Button Mushroom, Oyster, and mold-heavy environments.	
ALLERGY WHEAT FLOUR (BY ELISA)	12.31	ALLERGY BARLEY (BY ELISA)	12.31
Wheat flour triggers rapid respiratory and skin sensitivity. Avoid exposure in thickeners, soy sauces, and processed coatings.		Barley proteins trigger food or respiratory allergies. Avoid Jau, malted beverages, and hidden barley malt in chocolates or breakfast cereals.	
ALLERGY OATS (BY ELISA)	12.31	ALLERGY PEANUT (BY ELISA)	12.31
Oat proteins trigger food allergies. Avoid whole oats and related cereal extracts.		Peanut proteins trigger food allergies. Avoid whole peanuts and related nut extracts.	
ALLERGY SOYA BEAN (BY ELISA)	12.31	ALLERGY CASHEW NUT (BY ELISA)	12.31
Soybean triggers rapid respiratory, and skin hypersensitivity. Avoid exposure in lecithins, vegetable oils, and processed meat alternatives.		Cashew triggers rapid, severe systemic hypersensitivity. Avoid exposure in creamy restaurant gravies, traditional sweets, and vegan cheeses.	

DUMMY REPORT

Tests Done : **Allergy Veg Food Package (By Elisa),ALLERGY VEG FOOD PACKAGE BY ELISA**

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Sample Received on (SRT) : XXXXXXXXXXXX
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ALLERGY PISTACHIO NUT (BY ELISA)	12.31	ALLERGY LENTIL (BY ELISA)	12.31
Pistachio triggers rapid, severe systemic hypersensitivity. Avoid exposure in ice creams, traditional sweets, and garnishes on desserts.		Lentil proteins trigger food allergies. Avoid whole lentils and related legume extracts.	
ALLERGY PUMPKIN SEED (BY ELISA)	12.31	ALLERGY CLOVES (BY ELISA)	12.31
Pumpkin seed triggers rapid respiratory, skin. Avoid exposure in multigrain breads, healthy seed mixes, and vegan protein powders.		Cloves trigger rapid respiratory and skin hypersensitivity. Avoid exposure in spice blends (Garam Masala), flavored teas, and dental products.	
ALLERGY GINGER (BY ELISA)	12.31	ALLERGY CHILI PEPPER (BY ELISA)	12.31
Ginger triggers rapid respiratory, skin hypersensitivity. Avoid exposure in Ginger-Garlic pastes, herbal teas (Adrak Chai).		Chili pepper triggers rapid respiratory and skin hypersensitivity. Avoid exposure in spice blends, infused oils.	
ALLERGY STRAWBERRY (BY ELISA)	12.31	ALLERGY APPLE (BY ELISA)	12.31
Strawberry allergy causes itching or swelling. Avoid raw strawberries and related fruits.		Apple allergy causes mouth itching or swelling. Avoid raw apples.	
ALLERGY KIWI (BY ELISA)	12.31	ALLERGY MELON (BY ELISA)	12.31
Kiwi proteins trigger food allergies. Avoid fresh fruit and related fruit extracts.		Melon proteins trigger food allergies. Avoid fresh melon and related fruit extracts.	
ALLERGY MANGO (BY ELISA)	12.31	ALLERGY PEAR (BY ELISA)	12.31
Mango proteins trigger food or contact allergies. Avoid Aam, fresh fruit, mango pulp (Aamras), and hidden extracts in juices or chutneys.		Pear allergy causes mouth itching or swelling. Avoid raw pears and related fruits.	
ALLERGY PINEAPPLE (BY ELISA)	12.31	ALLERGY CHERRY (BY ELISA)	12.31
Pineapple allergy causes mouth irritation or swelling. Avoid raw pineapple and juices.		Cherry triggers food allergies through skin contact or ingestion. Avoid fresh cherries, stone fruits, and hidden extracts in juices, syrups, or	
ALLERGY PLUM (BY ELISA)	12.31	ALLERGY GRAPE (BY ELISA)	12.31
Plum triggers food allergies through skin contact or ingestion. Avoid fresh plums, dried prunes, and hidden extracts in juices, jams, or desserts.		Grape proteins trigger food allergies. Avoid fresh grapes, raisins (Kishmish), wine, and hidden extracts in juices or jams.	
ALLERGY GUAVA (BY ELISA)	12.31	ALLERGY POMEGRANATE (BY ELISA)	12.31
Guava triggers rapid oral, skin, and respiratory hypersensitivity. Avoid exposure in mixed fruit juices, and flavoring in or herbal teas.		Pomegranate triggers rapid oral, skin. Avoid exposure in mixed fruit juices, salad dressings, and antioxidants in health supplements.	

DUMMY REPORT

Tests Done : **Allergy Veg Food Package (By Elisa),ALLERGY VEG FOOD PACKAGE BY ELISA**

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Address : : XXXXXXXXXXXXXX

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Sample Type | Barcode : XXXXXXXXXXXX

ALLERGY WATERMELON (BY ELISA)	12.31	ALLERGY GARLIC (BY ELISA)	12.31
Watermelon triggers rapid oral, skin hypersensitivity. Avoid exposure in mixed fruit salads, flavored beverages, and skincare products.		Garlic proteins trigger food allergies. Avoid fresh garlic and related spice extracts.	
ALLERGY ONION (BY ELISA)	12.31	ALLERGY SWEET POTATO (BY ELISA)	12.31
Onion proteins trigger food allergies. Avoid fresh onions and related vegetable extracts.		Sweet potato triggers rapid oral, skin hypersensitivity. Avoid exposure in gluten-free flours, baby foods, and thickeners in processed snacks.	
ALLERGY SPINACH (BY ELISA)	12.31	ALLERGY EGG PLANT/AUBERGINE (BY ELISA)	12.31
Spinach proteins trigger food allergies. Avoid fresh spinach and related vegetable extracts.		Eggplant proteins trigger food allergies. Avoid Baingan, Brinjal, and hidden purees in Mediterranean or Indian dishes.	
ALLERGY FIG (BY ELISA)	12.31	ALLERGY YOGURT (BY ELISA)	12.31
Fig triggers rapid oral and skin hypersensitivity. Avoid exposure in dried fruit mixes, traditional chutneys, and latex-based cosmetics or skincare.		Yogurt triggers rapid respiratory, skin, and systemic hypersensitivity. Avoid exposure in restaurant gravies, Lassi/Chaas.	
ALLERGY RAISIN (BY ELISA)	12.31	ALLERGY SAFFRON (BY ELISA)	12.31
Raisins can trigger rapid oral, skin, and systemic hypersensitivity. Avoid hidden exposure in Pulao/Biryani, Kheer/Ladoo, and energy bars.		Saffron triggers rapid respiratory, skin, hypersensitivity. Avoid hidden exposure in Biryani, traditional desserts (Kesari).	
ALLERGY COCOA (BY ELISA)	12.31	ALLERGY CUMIN (BY ELISA)	12.31
Cocoa triggers rapid skin, respiratory, and oral hypersensitivity. Avoid exposure in chocolate-based sweets, or mocha-flavored beverages.		Cumin triggers spice allergies through ingestion or inhalation. Avoid whole seeds, ground powder, and ingredients in curry blends.	
ALLERGY MILLET (BY ELISA)	12.31	ALLERGY GLUTEN (BY ELISA)	12.31
Millet triggers rapid respiratory, skin. Avoid exposure in gluten-free flours, traditional fasting foods, and multi-grain healthy snacks.		Gluten proteins trigger food allergies or sensitivities. Avoid wheat, barley, rye, and related grain extracts.	
ALLERGY JOWAR (BY ELISA)	12.31	ALLERGY RAGI (BY ELISA)	12.31
Jowar triggers rapid respiratory, skin. Avoid exposure in traditional flatbreads (Bhakri/Jowar Roti), and gluten-free healthy snacks.		Ragi triggers rapid oral, skin, and respiratory hypersensitivity. Multigrain flours, and traditional South Indian staples.	
ALLERGY CASEIN (BY ELISA)	12.31	ALLERGY ALPHA LACTOGLOBULIN (BY ELISA)	12.31
Casein proteins trigger severe food allergies. Avoid all mammalian milk, cheese, curd (Dahi), and hidden milk solids in processed snacks.		Alpha-lactalbumin triggers rapid skin, respiratory. Avoid whey-based protein powders, and processed bakery goods.	

DUMMY REPORT

Tests Done : **Allergy Veg Food Package (By Elisa),ALLERGY VEG FOOD PACKAGE BY ELISA**

Doctor 1 Sign **Doctor 2 Sign**

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Patient Name : XXXXXXXXXXXXXX
Referred By : XXXXXXXXXXXXXX
Address : : XXXXXXXXXXXXXX

Sample Collected on (SCT) : XXXXXXXXXXXX
Sample Received on (SRT) : XXXXXXXXXXXX
Report Released on (RRT) : XXXXXXXXXXXX
Sample Type | Barcode : XXXXXXXXXXXX

ALLERGY BETA LACTOGLOBULIN (BY ELISA)	12.31	ALLERGY CHOCOLATE (BY ELISA)	12.31
Triggers rapid skin, respiratory, and systemic hypersensitivity. Avoid whey protein powders, bakery goods, and processed meats.		Triggers rapid skin, respiratory, and oral hypersensitivity. Avoid cocoa-based sweets, beverages, and topical skincare containing cocoa	
ALLERGY FENNEL SEED (BY ELISA)	12.31	ALLERGY SEMOLINA(RAWA) (BY ELISA)	12.31
Fennel triggers spice or pollen allergies through ingestion or inhalation. Avoid whole seeds, saunf, mouth fresheners, teas, or spice blends.		Semolina triggers cereal grain allergies through ingestion. Avoid suji, pasta, couscous, and thickeners in soups, or sweets.	
ALLERGY UDAD DAL (BY ELISA)	12.31	ALLERGY MASOOR DAL (BY ELISA)	12.31
Triggers rapid oral, skin, and respiratory hypersensitivity. Avoid fermented batters (Idli/Dosa), traditional snacks, and thickened gravies.		Triggers rapid oral, skin, and respiratory hypersensitivity. Avoid lentil soups, mixed dal preparations, and steam from boiling lentils.	
ALLERGY TOOR DAL (BY ELISA)	12.31	ALLERGY MOONG DAL (BY ELISA)	12.31
Triggers rapid oral, skin, and respiratory hypersensitivity. Avoid Sambar, Dal Tadka, and multigrain flour blends.		Triggers rapid oral, skin, and respiratory hypersensitivity. Avoid sprouted salads, yellow dal soups, and halwa.	
ALLERGY RAJMA DAL (BY ELISA)	12.31	ALLERGY CHICK PEA (BY ELISA)	12.31
Triggers rapid oral, skin, and respiratory hypersensitivity. Avoid spiced gravies, chili, and cold bean salads.		Chickpea proteins trigger food allergies. Avoid whole chickpeas, chickpea flour (Besan), and hidden legume extracts.	
ALLERGY BAJRA (BY ELISA)	12.31		
Triggers rapid oral, skin, and respiratory hypersensitivity. Avoid traditional flatbreads (Bajra Roti), multigrain porridges, and gluten-free snacks.			

DUMMY REPORT

Tests Done : **Allergy Veg Food Package (By Elisa),ALLERGY VEG FOOD PACKAGE BY ELISA**

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Patient Name	: XXXXXXXXXXXXXX	**Sample Collected on (SCT)** :	XXXXXXXXXXXX
Referred By	: XXXXXXXXXXXXXX	**Sample Received on (SRT)** :	XXXXXXXXXXXX
Address :	: XXXXXXXXXXXXXX	**Report Released on (RRT)** :	XXXXXXXXXXXX
		Sample Type | Barcode :	XXXXXXXXXXXX

Detailed Report

Sensitivity Scale (IU/ml)

0 | 0.35 | 0.7 | 3.5 | 17.5 | ≥100

Cereals & Grains

Item	Value (IU/ml) (IU/ml)	Item	Value (IU/ml) (IU/ml)
ALLERGY MAIZE (BY ELISA)	12.31	ALLERGY RICE (BY ELISA)	12.31
ALLERGY WHEAT FLOUR (BY ELISA)	12.31	ALLERGY BARLEY (BY ELISA)	12.31
ALLERGY OATS (BY ELISA)	12.31	ALLERGY MILLET (BY ELISA)	12.31
ALLERGY GLUTEN (BY ELISA)	12.31	ALLERGY JOWAR (BY ELISA)	12.31
ALLERGY RAGI (BY ELISA)	12.31	ALLERGY SEMOLINA(RAWA) (BY ELISA)	12.31
ALLERGY BAJRA (BY ELISA)	12.31		

Fruits

Item	Value (IU/ml) (IU/ml)	Item	Value (IU/ml) (IU/ml)
ALLERGY LEMON (BY ELISA)	12.31	ALLERGY PAPAYA (BY ELISA)	12.31
ALLERGY BANANA (BY ELISA)	12.31	ALLERGY COCONUT (BY ELISA)	12.31
ALLERGY ORANGE (BY ELISA)	12.31	ALLERGY STRAWBERRY (BY ELISA)	12.31
ALLERGY APPLE (BY ELISA)	12.31	ALLERGY KIWI (BY ELISA)	12.31
ALLERGY MELON (BY ELISA)	12.31	ALLERGY MANGO (BY ELISA)	12.31
ALLERGY PEAR (BY ELISA)	12.31	ALLERGY PINEAPPLE (BY ELISA)	12.31
ALLERGY CHERRY (BY ELISA)	12.31	ALLERGY PLUM (BY ELISA)	12.31

DUMMY REPORT

Tests Done : **Allergy Veg Food Package (By Elisa),ALLERGY VEG FOOD PACKAGE BY ELISA**

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Patient Name : XXXXXXXXXXXXXX
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Address : : XXXXXXXXXXXXXX

Sample Collected on (SCT) : XXXXXXXXXXXX
Sample Received on (SRT) : XXXXXXXXXXXX
Report Released on (RRT) : XXXXXXXXXXXX
Sample Type | Barcode : XXXXXXXXXXXX

DUMMY REPORT

Fruits

Item	Value (IU/ml) (IU/ml)	Item	Value (IU/ml) (IU/ml)
ALLERGY GRAPE (BY ELISA)	12.31	ALLERGY GUAVA (BY ELISA)	12.31
ALLERGY POMEGRANATE (BY ELISA)	12.31	ALLERGY WATERMELON (BY ELISA)	12.31
ALLERGY FIG (BY ELISA)	12.31	ALLERGY RAISIN (BY ELISA)	12.31

Milk & Dairy

Item	Value (IU/ml) (IU/ml)	Item	Value (IU/ml) (IU/ml)
ALLERGY MILK (BY ELISA)	12.31	ALLERGY CURD (BY ELISA)	12.31
ALLERGY CHEESE (BY ELISA)	12.31	ALLERGY YOGURT (BY ELISA)	12.31
ALLERGY CASEIN (BY ELISA)	12.31	ALLERGY ALPHA LACTOGLOBULIN (BY ELISA)	12.31
ALLERGY BETA LACTOGLOBULIN (BY ELISA)	12.31		

Molds & Yeasts

Item	Value (IU/ml) (IU/ml)	Item	Value (IU/ml) (IU/ml)
ALLERGY YEAST (BY ELISA)	12.31	ALLERGY MUSHROOM (BY ELISA)	12.31

Nuts & Seeds

Item	Value (IU/ml) (IU/ml)	Item	Value (IU/ml) (IU/ml)
ALLERGY ALMOND (BY ELISA)	12.31	ALLERGY SESAME (BY ELISA)	12.31
ALLERGY MUSTARD (BY ELISA)	12.31	ALLERGY PEANUT (BY ELISA)	12.31

Tests Done : **Allergy Veg Food Package (By Elisa),ALLERGY VEG FOOD PACKAGE BY ELISA**

Doctor 1 Sign **Doctor 2 Sign**

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Patient Name : XXXXXXXXXXXXXX
Referred By : XXXXXXXXXXXXXX
Address : : XXXXXXXXXXXXXX

Sample Collected on (SCT) : XXXXXXXXXXXX
Sample Received on (SRT) : XXXXXXXXXXXX
Report Released on (RRT) : XXXXXXXXXXXX
Sample Type | Barcode : XXXXXXXXXXXX

DUMMY REPORT

Nuts & Seeds

Item	Value (IU/ml)	Item	Value (IU/ml)
ALLERGY CASHEW NUT (BY ELISA)	12.31	ALLERGY PISTACHIO NUT (BY ELISA)	12.31
ALLERGY PUMPKIN SEED (BY ELISA)	12.31	ALLERGY WALNUT (BY ELISA)	<0.18
ALLERGY HAZEL NUT(BY ELISA)	<0.18		

Pulses & Legumes

Item	Value (IU/ml)	Item	Value (IU/ml)
ALLERGY DAL CHANA (BY ELISA)	12.31	ALLERGY PEAS (BY ELISA)	12.31
ALLERGY SOYA BEAN (BY ELISA)	12.31	ALLERGY LENTIL (BY ELISA)	12.31
ALLERGY UDAD DAL (BY ELISA)	12.31	ALLERGY MASOOR DAL (BY ELISA)	12.31
ALLERGY TOOR DAL (BY ELISA)	12.31	ALLERGY MOONG DAL (BY ELISA)	12.31
ALLERGY RAJMA DAL (BY ELISA)	12.31	ALLERGY CHICK PEA (BY ELISA)	12.31

Spices & Flavorings

Item	Value (IU/ml)	Item	Value (IU/ml)
ALLERGY TURMERIC (BY ELISA)	12.31	ALLERGY HONEY (BY ELISA)	12.31
ALLERGY CURRY (BY ELISA)	12.31	ALLERGY CARDAMOM (BY ELISA)	12.31
ALLERGY CLOVES (BY ELISA)	12.31	ALLERGY GINGER (BY ELISA)	12.31
ALLERGY SAFFRON (BY ELISA)	12.31	ALLERGY COCOA (BY ELISA)	12.31
ALLERGY CUMIN (BY ELISA)	12.31	ALLERGY CHOCOLATE (BY ELISA)	12.31

Tests Done : Allergy Veg Food Package (By Elisa),ALLERGY VEG FOOD PACKAGE BY ELISA

Doctor 1 Sign **Doctor 2 Sign**

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Referred By : : XXXXXXXXXXXXXX
Address : : XXXXXXXXXXXXXX

Sample Collected on (SCT) : XXXXXXXXXXXX
Sample Received on (SRT) : XXXXXXXXXXXX
Report Released on (RRT) : XXXXXXXXXXXX
Sample Type | Barcode : XXXXXXXXXXXX

DUMMY REPORT

Spices & Flavorings

Item	Value (IU/ml)	Item	Value (IU/ml)
ALLERGY FENNEL SEED (BY ELISA)	12.31	ALLERGY COFFEE(BY ELISA)	<0.18
ALLERGY TEA(BY ELISA)	<0.18	ALLERGY BLACK PEPPER(BY ELISA)	<0.18
ALLERGY CORIANDER(BY ELISA)	<0.18		

Tree Pollens

Item	Value (IU/ml)
ALLERGY OLIVE(BY ELISA)	<0.18

Vegetables

Item	Value (IU/ml)	Item	Value (IU/ml)
ALLERGY TOMATOES (BY ELISA)	12.31	ALLERGY CAPSICUM (BY ELISA)	12.31
ALLERGY CUCUMBER (BY ELISA)	12.31	ALLERGY CAULIFLOWER (BY ELISA)	12.31
ALLERGY BRINJAL (BY ELISA)	12.31	ALLERGY CABBAGE (BY ELISA)	12.31
ALLERGY POTATO (BY ELISA)	12.31	ALLERGY CHILI PEPPER (BY ELISA)	12.31
ALLERGY GARLIC (BY ELISA)	12.31	ALLERGY ONION (BY ELISA)	12.31
ALLERGY SWEET POTATO (BY ELISA)	12.31	ALLERGY SPINACH (BY ELISA)	12.31
ALLERGY EGG PLANT/AUBERGINE (BY ELISA)	12.31	ALLERGY CARROT(BY ELISA)	<0.18

Tests Done : Allergy Veg Food Package (By Elisa),ALLERGY VEG FOOD PACKAGE BY ELISA

Doctor 1 Sign **Doctor 2 Sign**

Scan QR to verify(valid for 30 days from release time)

Patient Name	: XXXXXXXXXXXXXX	**Sample Collected on (SCT)**	: XXXXXXXXXXXX
Referred By	: XXXXXXXXXXXXXX	**Sample Received on (SRT)**	: XXXXXXXXXXXX
Address :	: XXXXXXXXXXXXXX	**Report Released on (RRT)**	: XXXXXXXXXXXX
		Sample Type | Barcode	: XXXXXXXXXXXX

Technology: E.L.I.S.A

Methodology: Solid Phase Immunoenzymatic Capture System

Clinical Significance:
- Allergy test by ELISA is a test for the quantitative measurement of allergen specific IgE antibodies in human serum and plasma

- This assay gives an indication of the risk of clinical reactions to an allergen and assist in identifying the offending allergens for avoidance measures

- In food allergy, circulating IgE antibodies may remain undetectable despite a convincing clinical history, because the antibodies here may be directed towards the allergens that are revealed or altered during industrial processing, cooking or digestion, and therefore do not exist in the original food against which the patient is tested

- A negative result does not exclude allergy sensitization. Allergy panels include only common causative allergens and do not include all possible allergens. Normal IgE levels do not necessarily exclude the possibility of allergy because certain allergens can be Non IgE mediated.

- Very low levels of allergen specific IgE antibodies must be evaluated with caution when Total IgE (TIGE) values are >1000 IU/ml

- The result interpretation should be on an individual case basis, in conjunction with clinical history and other findings

Note : Inter-method variation may occur at low IgE levels. Results from different assay platforms are not directly comparable. It is recommended to use the same platform for follow-up monitoring.

RAST (Radioallergosorbent Test) classification of Allergy is a scale from 0-6 that quantifies the level of specific IgE antibodies to an allergen in the blood. The grading is as follows:
- The results are expressed as Positive or negative, 0.35 (IU/ml) as Analytical cut off
- A positive result indicates specific IgE antibodies to one or more of the allergens in the Immuno CAP allergen mix
- Negative result indicates absence of the IgE antibodies to the components of Allergen mix

Rast Rating	Allergen specific IgE Level (IU/ml)	Comment	Colour
0	<0.35	Absent or Undetectable Allergen specific IgE	
1	0.35 - 0.69	Low level of Allergen specific IgE	
2	0.70 - 3.49	Moderate level of Allergen specific IgE	
3	3.50 - 17.49	High level of Allergen specific IgE	
4	17.50 - 49.99	Very high level of Allergen specific IgE	
5	50.00 - 100.00	Ultra high level of Allergen specific IgE	
6	>100.00	Extremely high level of Allergen specific IgE	

DUMMY REPORT

Tests Done : **Allergy Veg Food Package (By Elisa),ALLERGY VEG FOOD PACKAGE BY ELISA**

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Patient Name	: XXXXXXXXXXXXXX	**Sample Collected on (SCT)**	: XXXXXXXXXXXX
Referred By	: XXXXXXXXXXXXXX	**Sample Received on (SRT)**	: XXXXXXXXXXXX
Address	: XXXXXXXXXXXXXX	**Report Released on (RRT)**	: XXXXXXXXXXXX
		Sample Type | Barcode	: XXXXXXXXXXXX

TEST NAME	TECHNOLOGY	VALUE	UNITS
TOTAL IGE	C.L.I.A	< 50	IU/mL

Bio. Ref. Interval. :-

Age	Value
0 - 1 Year	1.40 - 52.3
1 - 4 Years	0.40 - 351.6
5 - 10 Years	0.50 - 393
11 - 15 Years	1.90 - 170
Adults	< 158

Clinical significance:
Quantitative measurement of serum IgE when integrated with other clinical indicator, can provide useful information for the differential clinical diagnosis of Atopic and Non-Atopic disease. Patients with Atopic disease, including allergic asthma, allergic rhinitis and Atopic dermatitis commonly have moderately elevated serum IgE levels. However, a serum IgE level that is within the range of normally expected values does not rule out a limited set of IgE allergy. For diagnostic purpose, results should always be assessed in conjunction with the patients medical history, clinical examination and other findings.

Specifications:
Precision: Intra assay (%CV): 7.2 %, Inter assay (%CV): 5.4 %; Sensitivity: 1.5 IU/ml

Kit validation references
Kjellman N-IM, Johansson SGO, Roth A. Serum IgE levels in healthy children by a sandwich technique. (Prist). Clin Allergy 1976: 6:51-9.

Please correlate with clinical conditions.
Method:- TWO SITE SANDWICH IMMUNOASSAY

DUMMY REPORT

Tests Done : ALLERGY - VEG FOOD (BY ELISA)

Report Remarks : LabCode:0309080635/IT011

Doctor 1 Sign

Doctor 2 Sign

Scan QR to verify(valid for 30 days from release time)

CONDITIONS OF REPORTING

- The reported results are for information and interpretation of the referring doctor only.
- It is presumed that the tests performed on the specimen belong to the patient; named or identified.
- Results of tests may vary from laboratory to laboratory and also in some parameters from time to time for the same patient, as the reported results are dependent on individual assay method(s) used/ equipments used and quality of specimen received.
- Should the results indicate an unexpected abnormality, the same should be reconfirmed.
- Only such medical professionals who understand reporting units, reference ranges and limitations of technologies should interpret results.
- This report is not valid for medico-legal purpose.
- Neither Thyrocare, nor its employees/representatives assume:
  (a) any liability including any bodily injury, responsibility for any loss or damage that may be incurred by any person as a result of presuming the meaning or contents of the report,
  (b) any claims of any nature whatsoever arising from or relating to the performance of the requested tests as well as any claim for indirect, incidental or consequential damages. The total liability, in any case, of Thyrocare shall not exceed the total amount of invoice for the services provided and paid for.
- Thyrocare Discovery video link:- https://youtu.be/nbdYeRgYyQc

EXPLANATIONS

- Majority of the specimen processed in the laboratory are collected by Pathologists and Hospitals we call them as "Clients".
- **Name** - The name is as declared by the client and recorded by the personnel who collected the specimen.
- **Ref.Dr** - The name of the doctor who has recommended testing as declared by the client.
- **Labcode** - This is the accession number in our laboratory and it helps us in archiving and retrieving the data.
- **Barcode** - This is the specimen identity number and it states that the results are for the specimen bearing the barcode (irrespective of the name).
- **SCP** - Specimen Collection Point - This is the location where the blood or specimen was collected as declared by the client.
- **SCT** - Specimen Collection Time - The time when specimen was collected as declared by the client.
- **SRT** - Specimen Receiving Time - This time when the specimen reached our laboratory.
- **RRT** - Report Releasing Time - The time when our pathologist has released the values for Reporting.
- **Reference Range** - Means the range of values in which 95% of the normal population would fall.

SUGGESTIONS

- Values out of reference range requires reconfirmation before starting any medical treatment.
- Retesting is needed if you suspect any quality shortcomings.
- Testing or retesting should be done in accredited laboratories.
- For suggestions, complaints, clinical support or feedback, write to us at customersupport@thyrocare.com or call us on 022-3090 0000.

DUMMY REPORT

Launching

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*T&C Apply, *As on 5th December 2024
*As per survey on doctors' perception of laboratory diagnostics (IJARIIT, 2023), -Mumbai Reference Lab is CAP Accredited