

Name of Patient : DILIP SINGH

Date 06 /06/2024

Age/Gender : 73/M

Barcode : 12002832

IMMUNOASSAY

Test Description	Observed value	Biological Reference Range	Method
ALLERGY COMPREHENSIVE PANEL (FOOD + INHALANT + NON-VEG + DRUG)			
Serum IgE	185.5	0- 158 IU/mL	Chemiluminescence Immunoassay (CLIA)


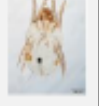

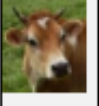

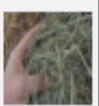

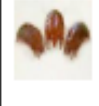
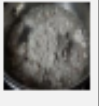
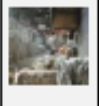
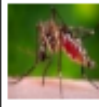
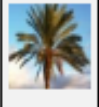

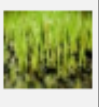
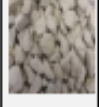
Interpretation:









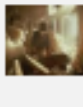















Having a quantitative IgE test result when investigating patients with suspected allergy opens up important new possibilities. Together with the medical history and a physical examination, you will be able to plan the best possible treatment. In some cases, you may even rule out allergy as the cause and thereby reducing worry and unnecessary food avoidance !

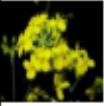







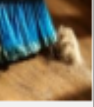








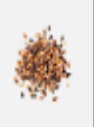
ALLERGY SCREENING TEST

NORMAL VALUE FOR ALL ALLERGEN IS LESS THAN **0.35 IU/mL**




























INHALANTS & CONTACTS














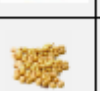


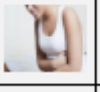


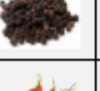
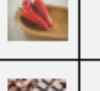

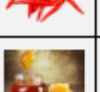
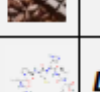

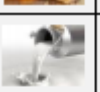













ALLERGEN	Result	ALLERGEN	Result	ALLERGEN	Result
 Aspergillus Niger (फफूंद)	2.32	 DermFerinae (घून)	0.30	 Carica Papaya (पपीते के पराग)	0.14
 Chenopodium Album (बथुआ)	0.60	 Jeera Dust (जीरेकी धूल)	0.29	 Cow Dander (गायरूसी)	0.22
 Dog Dander (कुतेकीरूसी)	0.14	 Hay Dust (घासधूल)	0.15	 Horse Dander (घोडाबालोंमेंरूसी)	1.02
 Dermatophagoides Farinae	0.25	 Jowar dust (ज्वारधूल)	0.78	 Jute (जूट)	0.31
 Mosquito (मच्छर)	0.35	 Paper Dust (कागजधूल)	0.29	 Phoenix Dactylifera (खजूरकेपराग)	0.32
 Rhizopus Nigrans	0.21	 Rye Grass	0.21	 Lime Stone (चूना पत्थर)	0.28

	<i>Typha Latifolia</i> (Common Cattail)	0.25		<i>Xanthium Stermarlu</i> (छोटाधतूरा)	0.23		<i>Alternaria Alternata</i>	0.19
	<i>Artemisia Absinthium</i> (W ormwood)	0.30		<i>Aspergillus Tamarie</i> (फफूंद)	0.29		<i>Bermuda Grass</i> (घास)	0.31
	<i>Candida Albicans</i> (फफूंद)	0.34		<i>Cladosporium Herb</i> (फफूंद)	2.25		<i>Cotton Dust</i> (कपासधूल)	0.29
	<i>Cricket</i> (ईर्षागुर)	0.25		<i>Daisy</i> (गुलबहार)	0.32		<i>Ethylene Oxide</i> (एथिलीनऑ क्साइड)	0.31
	<i>Flour Mill Dust</i> (आटाचक्कीधूल)	0.23		<i>Derm. Pteronyssinus</i> (घुन)	0.15		<i>Juliflora</i>	0.22
	<i>Mugwort Saaebrush</i> (नागदोना)	0.29		<i>Pine</i> (देवदार)	0.27		<i>Cement</i> (सोमेंट)	0.14
	<i>Sheep Wool</i> (भेडकेबाल)	0.28		<i>Wheat Dust</i> (गेहूंधूल)	0.27		<i>Zea Mays</i> (मकई)	0.31
	<i>Acacia Arabica</i> (बबूल)	0.26		<i>AmaranthusR etroflexus</i>	0.22		<i>Aspergillus Fumigates</i> (फफूंद)	1.10








	Brassica Campestris (खेतकीसरसों)	0.17		Cat Dander (बिल्लीबालोंमेंरु सी)	0.20		Cockroach (कोंकरोच)	0.23
	Cotton Linters (कपास लिंटर)	0.20		Cynodon Dacty ylon (दूबघास)	0.31		Eucalyptus (नीलगिरी)	0.27
	Goat Dander (बकरी बालों की रुसी)	2.10		Honey Bee (मधुमक्खी)	0.34		House Dust (घरधूल)	0.31
	House Fly (मक्खी)	0.15		Johnson Grass	0.10		Jeniperus Co mmunis	0.18
	Neurospora SPP (फफूंद)	0.11		Penicillium Notatum	0.28		Cassia Fistula (अमलतास)	0.26
	Common Raqweed (आमरगवेद)	0.15		Wood Dust	0.34		Poppy Seeds (अफीम के बिज)	0.22

FOOD
























ALLERGEN		Result	ALLERGEN		Result	ALLERGEN		Result
	Almond (बादाम)	0.25		Barley (जौ)	0.20		Brinjal (बैंगन)	0.11
	Cardamom (इलाइची)	0.27		Cauliflowers (फूलगोभी)	0.32		Cinammon (दालचीनी)	0.22
	Coconut (नारियल)	0.29		Cotton seed (कपासबीज)	1.18		Curd (दही)	0.26
	Dates (पिंड खजूर)	0.21		Garlic (लहसुन)	0.13		Peanut (मूंगफली)	0.19
	Mango (आम)	0.32		Nutmeg (जायफल)	0.14		Orange (संतरे)	0.15
	Pineapple (अनानास)	0.18		Radicchio (Italian Chicory)	0.24		Sesame Seed (तिल के बीज)	0.22
	Pumpkin (कद्दू)	0.20		Sunflower Seed (सूरजमुखी के बीज)	0.25		Celery (अजवायन)	0.35
	Curcuma/Turmeric (हल्दी)	0.33		Wheat (गेहूं)	0.26		Anise (मोटी साँफ)	0.31
	Millet (बाजरा)	0.30		Bay Leaves (तेज पत्ता)	0.25		Cabbage (पत्तागोभी)	0.32

	Carrot (गाजर)	0.33		Cheese Cheddar (पनीर चेंडर)	0.32		Cloves (लौंग)	0.31
	Coffee (कॉफी)	0.31		Cucumbers (खीरे)	0.23		Chana Dal (चनेकीदाल)	0.34
	Egg (अंडा)	0.18		Ginger (अदरक)	0.31		Guavas (अमरूद)	0.29
	Lemons (नीम्बू)	0.10		Melons (खरबूजे)	0.20		Mushroom (मशरूम)	0.37
	Oat (जई)	0.18		Papaya (पपीता)	0.30		Pista (पिस्ता)	0.16
	Rice (चावल)	0.14		Soyabean (सोयाबीन)	0.22		Straw Berry (स्ट्रॉबेरी)	0.28
	Tomato (टमाटर)	0.29		Yeast (खमीर)	0.28		Apple (सेब)	0.34
	Bananas (केले)	0.16		Black Pepper (कालीमिर्च)	0.13		Sweet Pepper	0.27
	Cashew nut (काजू)	0.30		Chilli Pepper	0.30		Cocoa (कोको)	0.18
	Coriander (धनिया)	0.13		Honey (शहद)	0.15		Lactoglobulin	0.20
	Maize (मक्का)	0.25		Milk (दूध)	0.14		Mustard (सरसों)	0.32
	Onion (प्याज)	0.23		Pea (मटर)	0.26		Potato (आलू)	0.15
	Spinach (पालक)	0.20		Teas (चाय)	0.28		Walnut(Hazel)	0.27

FOOD (NON-VEG)

<i>Non Veg</i>		<i>Results</i>	<i>Others</i>		<i>Results</i>
	<i>Egg White</i> (अंडे का सफेद हिस्सा)	<i>0.18</i>		<i>Chicken</i> (चिकन)	<i>0.31</i>
	<i>Fish (cod)</i> (कॉड मछली)	<i>0.96</i>		<i>Mutton</i> (मटन)	<i>0.34</i>
	<i>Crab</i> (केकड़ा)	<i>0.25</i>		<i>Beef</i> (गाय का मांस)	<i>0.29</i>
	<i>Shrimp</i> (झींगा)	<i>0.29</i>			

DRUGS

<i>Drug</i>	<i>Results</i>	<i>Drug</i>	<i>Results</i>	<i>Drug</i>	<i>Results</i>
	<i>0.15</i>		<i>0.10</i>		<i>0.21</i>
	<i>0.32</i>		<i>0.32</i>		<i>0.23</i>
	<i>0.18</i>		<i>0.23</i>		<i>0.24</i>
	<i>0.27</i>		<i>0.37</i>		<i>0.28</i>
	<i>0.21</i>		<i>0.11</i>		<i>0.27</i>
	<i>0.16</i>		<i>0.28</i>		<i>0.32</i>
	<i>0.14</i>		<i>0.20</i>		<i>0.30</i>
	<i>0.19</i>		<i>0.10</i>		