



Patient Name : Mr. NEERAJ TYAGI	Specimen Drawn ON : 19/Jul/2024 09:28AM
Age/Gender : 53 YRS /M	Specimen Received ON : 19/Jul/2024 02:43PM
UHID/MR No : ADEL.0000684036	Report Date : 21/Jul/2024 02:40PM
Visit ID : MDEL684331	Client Code : DL2977
Ref Doctor : Dr.SELF	Barcode No : B6019517
Client Name : JITM SKILLS PVT.LTD.	Ref Customer : SELF


DEPARTMENT OF ALLERGY				
Test Name	Result	Unit	Bio. Ref. Range	Method
ALLERGY COMPREHENSIVE PANEL(FOOD+INHALANT+NON VEG+DRUG)				
Total IgE	4.29	IU/ml	0-158.0	Chemiluminescence Immunoassay (CLIA)

Interpretation:
Having a quantitative Total 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 ! The measurement of allergen specific IgE antibodies in serum is of similar diagnostic value as that of skin tests but has a much higher reproducibility and is not influenced by ongoing symptoms or treatment,

*** End Of Report ***


DR. ANIL GUPTA
M.B.B.S , M.D. (PATH)
SR. CONSULTANT PATHOLOGIST
REGD. NO. 5015


DR. PAWAN KUMAR
Phd. BIOCHEMISTRY
CONSULTANT BIOCHEMIST


DR. NEERU AGARWAL
M.B.B.S , M.D. (PATH)
DEPUTY LAB DIRECTOR
DMC NO. 21087



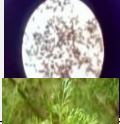



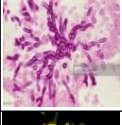

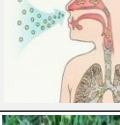



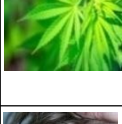

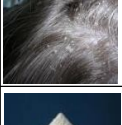

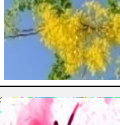


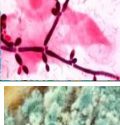












This report has been validated by:

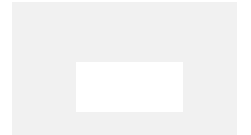
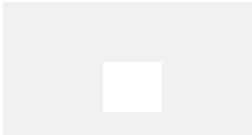
DR. UMA SHANKAR
M.B.B.S , M.D. (PATH)
CONSULTANT PATHOLOGIST
DMC NO. 68471



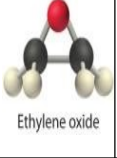

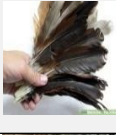


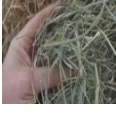













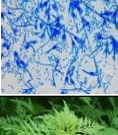







ALLERGY TESTS



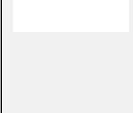





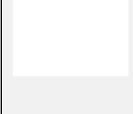








ALLERGY INHALANTS REPORT

	Acacia Arabica (बबलू)	0.21		Adhatodo Vasica (अडूसा)	0.10		Alternaria Tenius (फफूंद)	0.10
	Amaranthus Spinosis (चौलाई)	0.29		Argemon Mexicana (पीला धतूरा)	0.26		Artemisia Scoparia (नागदोना)	0.33
	Aspergillus Fumigates (फफूंद)	0.20		Aspergillus Niger (फफूंद)	0.30		Aspergillus Tamarie (फफूंद)	0.20
	Brassica Campestris (खेत की सरसों)	0.34		Bajari Dust (बजरी धूल)	0.42		Bermuda Grass (घास)	0.22
	Cannabis Sativa (भांग)	0.12		Buffalo Dust (भसैं धूल)	0.10	3	Candida Albicans (फफूंद)	0.18
	Cat Dander (बबल्ली बालों में रूसी)	0.19		Carica Papaya (पपीते के पराग)	0.27		Cassia Fistula (अमलतास)	0.10
	Chalk Powder (चाक पाउडर)	0.17		Cedrus Deodar (देवदार)	0.34		Cenharus Collier's (अंजन घास)	0.25
	Cockroach Dust (कॉक्रोच धूल)	0.32		Chenopodium Album (बथभुआ)	0.10		Cladosporium hebarum (फफूंद)	0.19
	Cotton Fibre (कपास धूल)	0.10		Cocus Nucifera (नाररयल के पराग)	0.17		Cotton Dust (कपास धूल)	0.68
	Cynodon Dactylon (दबू घास)	0.31		Cow Dander (गाय रूसी)	0.24		Cricket (झीं गुरु)	0.11
	Dandelion (पीले फूल का एक प्रकार का पौधा)	0.28		Cyperus Retunes (साग)	0.16		Diasy (गलु बहार)	0.20













	Eucalyptus (नीलगगरी)	0.11		Dog Dander (कुत्ते की रूसी)	0.23	 Ethylene oxide	Ethylene Oxide (एगथलीन ऑक्साइड)	0.24
	Goat Dander (बकरी बालों की रूसी)	0.28		Feather Dust (पंख धूल)	0.20		Flour Mill Dust (आटा चक्की धूल)	0.32
	Honey Bee (मधुमक्खी)	0.19		Hay Dust (घास धूल)	0.26		Birch (सन्टी)	0.34
	House Dust (घर धूल)	0.16		Horse Dander (घोडा बालों में रूसी)	0.90		House Fly (मक्खी)	0.24
	Junipers Communis (गगु गलु)	0.21		Jowar dust (ज्वार धूल)	0.06		English plantain (अंग्रेजी रोपण)	0.16
	Lawsonia Enernil (महूंदी के पराग)	0.19		Jute Dust (जूट धूल)	0.25		Kegelia pinnate (बलम खीरा)	0.10
	Neurospora SPP (फफूँ द)	0.21		Mosquito (मच्छर)	0.16		Mugwort Sagebrush (नागदोना)	0.20
	Penicillium chrysogenum (फफूँ द)	0.26		Paper Dust (कागज धूल)	0.20		Parathenium (गाजर घास)	0.14
	Common Ragweed (आम रगवेद)	0.13		Phoeni Dactylifera (खजूर के पराग)	0.31		Pine (देवदार)	0.25

ALLERGY INHALANTS REPORT

























	Ricinum Communis (अरूंडी)	0.15		Sheep Wool (भेड के बाल)	0.31		Rye Grass (राई घास)	0.21
	Derm.Pteronyssinus (घुन)	0.34		Straw Dust (सूखी घास)	0.12		Suaeda Fructicosa (बई)	0.10
	Tea Leaves (चाय की पत्तियाँ)	0.10		Typha Anustata (जूंगली पटेरा)	0.23		Wheat Dust (गेहूँ धूल)	0.33
	Wood Dust (लकड़ी का बुरादा)	0.30		Xanthium Stermarlu (छोटा धतरू ा)	0.19		Zea Mays (मकई)	0.21
	Insect (कीड़े)	0.20		Derm Farinae (घुन)	0.26		Imperata Cylindrical (घास)	0.17
	Timothy Grass (टटमोथी घास)	0.34		Jeera Dust (जीरे की धूल)	0.18			

NORMAL RANGE / CUT OFF FOR ALL ALLERGENS IS :- 0.35U/L





















ALLERGY CONTACTS REPORT

	Alcohol (शराब)	0.30		Ash (राख)	0.10		Cement (सीमेंट)	0.19
	Detergent (डिटर्जेंट)	0.15		Hair Dye (बालों का रूंग)	0.14		Latex (रबर)	0.26
	Leather (चमड़ा)	0.32		Lime Stone (चूना पत्थर)	0.20		Nickel (ननकल)	0.09
	Nylon Fibre (नायलॉन रेशा)	0.23		Paints (पेंट)	0.24		Perfume (इत्र)	0.19
	Plastic (प्लास्टिक)	0.15		Polyester (पल्लयेटर)	0.29		Powder (पाउडर)	0.10
	Silk (रेशम)	0.28		Smoke (धुआँ)	0.18		Tobacco (तंबाकू)	0.24
	Soap (साबुन)	0.23		Wood Mix (लकड़ी तमशरण)	0.13		Yarn Fibre (रेशा)	0.29
	Caustic Soda (कास्टिक सोडा)	0.35		Sulphur (सल्फर)	0.10			

ALLERGY FOOD (VEG) REPORT

Vegetables		Results	Vegetables		Results	Fruits		Results
	Pea (मटर)	0.31		Spinach (पालक)	0.16		Orange (सूंतरे)	0.15
	Brinjal (बगन)	0.19		Capsicum (लशमला लमच)च	0.34		Straw Berry (टरॉबेरी)	0.24
	Tomato (टमाटर)	0.22	1	Cucumbers (खीरे)	0.09		Apple (सेब)	0.29
	Carrot (गाजर)	0.27		Cauliflowers (फूल गोभी)	0.29		Melons (खरबजू के)	0.19
	Potato (आलू)	0.14		Lady's Finger (लभन्डी)	0.24		Mango (आम)	0.09
	Tamarind (इमली)	0.10		Radishes (मलू ठी)	0.27		Bananas (के ले)	0.30
	Onion (प्याज)	0.24		Corianders (धननया)	0.14		Guavas (अमरू द)	0.20
	Celery (अजवायन)	0.19		Mushroom (मशरूम)	0.30		Lemons (नीम्ब)	0.28
	Lettuce (सलाद)	0.09		Beans (फललया डूँ)	0.22		Papaya (पपीता)	0.24
	Cabbage (पत्ता गोभी)	0.20		Chilly (लमच)च	0.30		Grapes (अूंगर डूँ)	0.20
							Pineapple अनानास	0.26

ALLERGY FOOD (VEG) REPORT

Nuts		Results	Milk Products		Results	Dals		Results
	Areca nut (सुपारी)	0.21		Cow's Milk (दधू)	0.10		Soybean (सोयाबीन)	0.31
	Peanut (मूंगफली)	0.16		Curd (दही)	0.24		Chana Dal (चने की दाल)	0.28
	Almond (बादाम)	0.11		Butter (मक्खन)	0.16		Arhar Dal (अरहर की दाल)	0.19
	Coconut (नाररयल)	0.32	3	Cheese (पनीर)	0.27		Moong Dal (मूंग की दाल)	0.10
	Walnut (Hazel) (अखरोट)	0.22		Casein (कै लसइन)	0.20		Rajma Dal (राजमा दाल)	0.09
	Cashew nut (काजू)	0.24		Katha (कत्था)	0.16		Masoor dal (मसरू दाल)	0.18
	Pista (त्तपटता)	0.21					Urad Dal (उरद दाल)	0.24









**NORMAL RANGE / CUT OFF FOR ALL ALLERGENS IS: -
0.35U/L**

ALLERGY FOOD (VEG) REPORT

Starch Food		Results	Spices		Results	Others	Results	
	Wheat flour (गेहूँ का आटा)	0.25		Cloves (लौंग)	0.15	21	Salts (नमक)	0.21
	Barley (जौ)	0.19		Cinnamons (दालचीनी)	0.99		Sugars (चीनी)	0.32
	Aniseed (सौंफ)	0.10		Garlic (लहसुनु)	0.24		Teas (चाय)	0.15
	Oat (जई)	0.28		Ginger (अदरक)	0.10		Coffees (काँफी)	0.22
	Maize (मक्का)	0.21		Cadmium (इलायची)	0.09		Vinegar (लसरका)	0.26
	Rice (चावल)	0.29		Cumin (जीरा)	0.24		Yeast (खमीर)	0.20
	Bajari (बजरी)	0.20		Black Pepper (काली लमचच)	0.10		Tobaccos (तम्बाकू)	0.14

NORMAL RANGE / CUT OFF FOR ALL ALLERGENS IS: - 0.35U/L

ALLERGY FOOD (VEG) REPORT



















Starch Food		Results	Spices		Results	Others		Results
	Cotton seed (कपास बीज)	0.21		Honey (शहद)	0.26		Cocoa (कोको)	0.34
	Sesame (नतल)	0.29		Turmeric (हल्दी)	0.18		Jaggery (गड्डु)	0.10
	Mustard (सरसों)	0.14		Sunflower (सरू जमखु ी)	0.30		Nutmeg (जायफल)	0.24

ALLERGY FOOD (NON-VEG) REPORT

Non Veg		Results	Others		Results
	Egg White (अंडे का सफे द टहटसा)	0.20		Chicken (गचक)	0.14
	Fish (cod) (काँड मछली)	0.10		Mutton (मटन)	0.28
	Crab (के कडा)	0.48		Beef (गाय का मांूस)	0.20
	Shrimp (झींंगा)	0.26			

NORMAL RANGE / CUT OFF FOR ALL ALLERGENS IS: - 0.35U/L

ALLERGY DRUG REPORT

<i>Drug</i>		<i>Results</i>	<i>Drug</i>		<i>Results</i>	<i>Drug</i>		<i>Results</i>
	<i>Amoxicillin</i>	<i>0.24</i>		<i>Ampicillin</i>	<i>0.29</i>		<i>Cephalosporin</i>	<i>0.34</i>
	<i>Ciprofloxacin</i>	<i>0.31</i>		<i>Brufen</i>	<i>0.20</i>		<i>Diclofenac</i>	<i>0.19</i>
	<i>Doxycycline</i>	<i>0.16</i>		<i>Cloxacillin</i>	<i>0.09</i>		<i>Erythromycin</i>	<i>0.27</i>
	<i>Norfloxacin</i>	<i>0.21</i>		<i>Epinephrine</i>	<i>0.15</i>		<i>Procain</i>	<i>0.11</i>
	<i>Piroxicam</i>	<i>0.10</i>		<i>Ofloxacin</i>	<i>0.29</i>		<i>Theophylline</i>	<i>0.17</i>
	<i>Streptomycin</i>	<i>0.12</i>		<i>Penicillin</i>	<i>0.30</i>		<i>Tetracycline</i>	<i>0.22</i>
							<i>Trimethoprin</i>	<i>0.24</i>

NORMAL RANGE / CUT OFF FOR ALL ALLERGENS IS: - 0.35U/L