

NAME: JAPNEET KOUR

AGE: 8 / Female

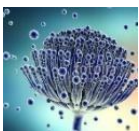
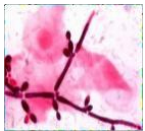
DATE: 2025-12-08

SOURCE: JK117

BARCODE: 2M086083

REFERRED BY: SELF

ALLERGY SCREENING TESTS (BY IMMUNO -EIA) *

Inhalant					
Reference Range		Normal < 0.35		Elevated (> 0.35)	
	0.09		0.24		0.31
Artemisia Scoparia (नागदोना)		Aspergillus Fumigates (फफूंद)		Alternaria Tenius (फफूंद)	0.27
	0.12		0.32		0.23
Argemon Mexicana (पीलाधतूर)		Acacia Arabica (बूल)		Aspergillus Niger (फफूंद)	0.29
	0.39		0.23		0.33
Aspergillus Tamari (फफूंद)		Brassica Campestris (खेत की सरसो)		Bermuda Grass (घास)	0.14
	0.22		0.10		0.26
Buffalo Dust (भेस धूल)		Cannabias Sativa (भांग)		Cat Dander (बिल्ली बालों में रूसी)	0.29
	0.32		0.12		0.17
Cenharus Collier's (अंजन घास)		Cassia Fistula (अमलतास)		Chalk Powder (चाक पाउडर)	0.28

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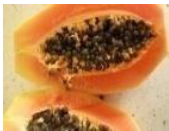
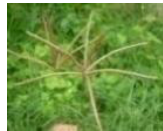
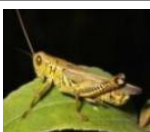
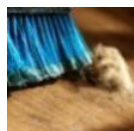
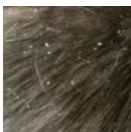
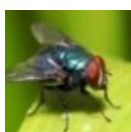
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ALLERGY SCREENING TESTS (BY IMMUNO -EIA) *

 Carica Papaya (पपीते के पराग)	0.33	 Cladosporium Herb (फफ)	0.25	 Chenopodium Album (बथुआ)	0.18	 Cockroach Dust (कॉकरोच धूल)	0.28
 Cotton Fiber (कपास धूल)	0.31	 CocusNucifera (नारियल के पराग)	0.36	 Cotton Dust (कपास की धूल)	0.38	 Dandelion (पीले फूल का पौधा)	0.28
 Diasy (गुलबहार)	0.34	 Cyperus Retunes (साग)	0.09	 Cow Dander (गाय की रूसी)	0.35	 Cynodon Dactylon (दूब घास)	0.24
 Cricket (झींगुर)	0.06	 Dog Dander (कुत्ते की रूसी)	0.10	 Eucalyptus (नील गिरी)	0.10	 Ethylene oxide Ethylene Oxide (इथिलीन ऑक्साइड)	0.05
 Goat Danderf (बकरी की रूसी)	0.08	 Feather Dust (पंख की धूल)	0.34	 Flour Mill Dust (आटा चक्की की धूल)	0.05	 House Dust (घर की धूल)	0.09
 Horse Dander (घोड़े की रूसी)	0.05	 House Fly (मक्खी)	0.05	 Junipers Communis (गुग्गल)	0.21	 Jowar dust (जूट धूल)	0.11

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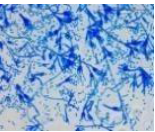
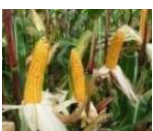
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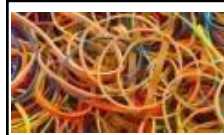
 English plantain (अंग्रेजी रोपड़)	0.32	 Lawsonia Enernil (मेहंदी के पराग)	0.15	 Jute Dust (जूट धूल)	0.33	 Kegelia pinnate (बालमखीरा)	0.34
 Neurospora SPP (फफूंद)	0.13	 Mosquito (मच्छर)	0.34	 Mugwort Sagebrush (नागदोन)	0.28	 Penicillium chrysogenum (फफ)	0.14
 Paper Dust (कागज धूल)	0.05	 Parathenium (गाजरघास)	0.30	 Common Ragweed (आमरगदेव)	0.24	 Sheep Wool (भेड़ के बाल)	0.15
 Pine (देवदार)	0.06	 Derm.Pteronyssinus (धुन)	0.08	 Straw Dust (सूखी घास)	0.31	 Suaeda Fruticosa (बुई)	0.18
 Timothy Grass (टिमोथी घास)	0.30	 Typha Anustata (जंगली पटेरा)	0.30	 Wheat Dust (गेहूं की धूल)	0.30	 Wood Dust (लकड़ी का बुरादा)	0.26
 Xanthium Stermarlu (जैथियम स्टर्मार्लु)	0.23	 Zea Mays (जिया मेस)	0.09	 Insect (कीट)	0.08	 Derm Farina (डर्मफरीनाई)	0.12

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ALLERGY SCREENING TESTS (BY IMMUNO -EIA) *

	0.34
Imperata Cylindrical (इम्पेराटा सिलिंड्रिका)	

Contact Allergens

Reference Range		Normal < 0.35		Elevated (> 0.35)			
	0.08		0.14		0.24		0.33
Nickel (Nickel)		Hair Dye (केश रंगना)		Latex (लाटेक्स)		Leather (चमड़ा)	
	0.08		0.07		0.31		0.16
Alcohol (शराब)		Detergent (डिटर्जेंट)		Nylon Fibre (नायलॉन फाइबर)		Ash (एश)	
	0.31		0.08		0.15		0.35
Perfume (इत्र)		Plastic (प्लास्टिक)		Polyester (पॉलिएस्टर)		Powder (पाउडर)	
	0.16		0.21		0.19		0.11
Silk (रेशम)		Smoke (धुआँ)		Tobacc (तंबाकू)		Soap (साबुन)	

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ALLERGY SCREENING TESTS (BY IMMUNO -EIA) *

	0.21		0.31		0.29		0.05
Wool Mix (ऊन का मिश्रण)		Yarn Fiber (यार्नफाइबर)		Caustic Soda (कास्टिक सोडा)		Sulphur (सल्फर)	
	0.26		0.21		0.33		0.34
Lime Stone (Lime Stone)		Paints (रंग)		रंग (सीमेंट)		Pollen (पराग)	

Food-Veg

Reference Range		Normal < 0.35		Elevated (> 0.35)			
	0.09		0.22		0.09		0.10
Pea (मटर)		Spinach (पालक)		Brinjal (बैंगन)		Orange (संतरा)	
	0.05		0.30		0.23		0.22
Carrot (गाजर)		Tomato (टमाटर)		Cucumbers (खीरा)		Apple (सेब)	
	0.07		0.21		0.35		0.22
Capsicum (शिमला मिर्च)		Cauliflowers (फूलगोभी)		StrawBerry (स्ट्रॉबेरी)		Lady'sFinger (भिंडी)	

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	0.13		0.31		0.06		0.26
Potato (आलू)		Tamarind (इमली)		Melons (खरबूज़ा)		Mango (आम)	
	0.06		0.27		0.11		0.34
Cabbage (पत्ता गोभी)		Lettuce (सलाद)		Beans (फलियाँ)		Bananas (केला)	
	0.07		0.15		0.22		0.27
Bitter gourd (करेला)		Radishes (मूली)		Chilly (मिर्च)		Guavas (अमरुद)	
	0.15		0.30		0.11		0.07
Celery (अजमोदा)		Olive (जैतून)		Pineapple (अनन्नास)		Lemons (नींबू)	
	0.25		0.32		0.26		0.09
Corianders (धनिया)		Mushroom (मशरूम)		Grapes (अंगूर)		Papaya (पपीता)	
	0.11		0.31				
Onion (प्याज)		Pomegranate (अनार)					

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Food-Veg							
Reference Range		Normal < 0.35		Elevated (> 0.35)			
	0.31		0.17		0.29		0.21
Areca nut (सुपारी)		Cow's Milk (गाय का दूध)		Soybean (सोयाबीन)		Wheat flour (गेहूं का आटा)	
	0.05		0.14		0.27		0.39
Peanut (मूंगफली)		Curd (दही)		Chana Dal (चना दाल)		Barley (जौ)	
	0.16		0.09		0.09		0.10
Almond (बादाम)		Butter (मक्खन)		Arhar Dal (अरहर दाल)		Aniseed (सौंफ)	
	0.08		0.28		0.22		0.20
Coconut (नारियल)		Cheese (पनीर)		Rajma Daal (राजमा दाल)		Oat (जई)	
	0.15		0.36		0.09		0.29
Walnut (azel) (अखरोट)		Casein (कसिडिन)		Moong Daal (मूंग दाल)		Maize (Maize)	

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	0.19		0.31		0.33		0.24
Cashew nut (काजू)		Katha (कत्था)		Masoor dal (मसूर दाल)		Rice (चावल)	
	0.34		0.30		0.10		0.19
Pista (पिस्ता)		Milk (दूध)		Urad Dal (उड़द दाल)		Bajari (बजरी)	
	0.21		0.32		0.10		0.29
Garlic (लहसुन)		DATES (खजूर)		Salts (नमक)		Cotton Seed (कपास बीज)	
	0.31		0.26		0.31		0.06
Cloves (लौंग)		Cinnamons (दालचीनी)		Sugars (चीनी)		Sesame (तिल)	
	0.20		0.21		0.28		0.34
Ginger (अदरक)		Cardamom (इलायची)		Teas (चाय)		Mustard (सरसों)	
	0.08		0.14		0.33		0.06
Black Pepper (काली मिर्च)		Cumin (जीरा)		Coffees (काँफी)		Vinegar (सिरका)	

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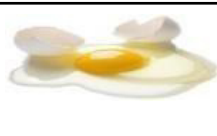
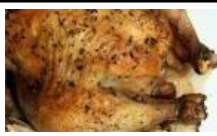
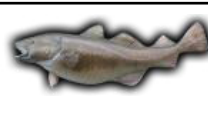
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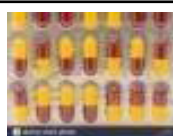
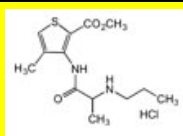
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	0.12		0.24		0.21		0.08
Honey (शहद)		Turmeric (नागदोना)		Sunflower (सूरजमुखी)		Tobaccos (तंबाकू)	
	0.25		0.22		0.32		0.28
Cocoa (कोको)		Jaggery (गुड़)		Nutmeg (जायफल)		Yeast (खमीर)	
	0.32		0.19		0.05		0.19
Egg White (अंडे सा सफेद हिस्सा)		Chicken (चिकन)		Buffalo (भैंस का मांस)		Crab (केकड़ा)	
	0.05		0.21		0.24		0.19
Shrimp (झींगा)		Pork (सुअर का मांस)		Fish cod (कॉड मछली)		Mutton (मटन)	

Drugs

Reference Range		Normal < 0.35		Elevated (> 0.35)	
	0.17		0.24		0.38
Amoxicillin		Ampicillin		Articain	
					
					Aspirin
					0.11

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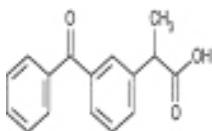
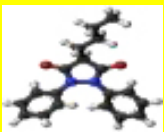
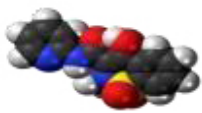
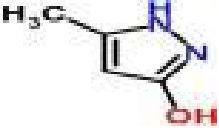
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	0.34		0.16		0.07		0.07
	0.26		0.19		0.39		0.07
	0.12		0.30		0.16		0.17
	0.34		0.37		0.22		0.28
	0.09		0.07		0.29		0.34
	0.05		0.17		0.32		0.11

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 Cross-reactive Carbohydrate determinants(CCD)	0.26
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Important note for drug allergy:

1. A drug allergy is an allergy caused by medication.
2. A pseudo allergic or anaphylactic reaction, looks like an allergy drug reaction, but it may not be allergy. Drug contains many different substances like dyes, chemicals which can cause allergy like reactions. But it may be drug intolerance or hyperactivity.
3. True drug allergy test is IgE mediated reaction, it does not happen the first time you take a medication, much more likely to occur after your body has been exposed to the medication at least once or more, the first exposure allows body to create antibody and memory lymphocyte cells for the antigen.
4. A drug allergy is more likely to develop with large doses and extended doses, study shows that only 5% to 10% of these reactions are due to allergy due to medication.

*****END OF REPORT*****



DR. Sarika Jain MD Pathology
(Senior Consultant)