

Patient Name	: Mr MR.DUMMY	Sample Collected	: Apr 26, 2024, 01:00 PM.
DOB/Age/Gender	: 23 Y/Male	Report Date	: May 25, 2024, 02:56 PM.
Patient ID / UHID	: 8053624/RCL7248240	Barcode No	: S1485359
Referred By	: Dr. X	Report Status	: Final Report
Sample Type	: Serum		

### Drug Inhalant Allergy Panel Test

Test Description	Value(s)	Unit(s)	Reference Range
IMMUNOGLOBULIN IgE TOTAL SERUM (Method : ECLIA)	123.7	IU/mL	0-100
APIS MELLIFERA (HONEY BEE)	<0.35	IU/mL	<0.35
VESPUA GERMANICA (COMMON WASP - YELLOW JACKET)	<0.35	IU/mL	<0.35
BLATELLA GERMANICA (COCKROACH)	<0.35	IU/mL	<0.35
HETEROCERA MIX (MOTH)	<0.35	IU/mL	<0.35
HOUSEFLY MUSCA DOMESTICA	<0.35	IU/mL	<0.35
AEDES COMUNIS (COMMON MOSQUITO)	<0.35	IU/mL	<0.35
FESTUCA ELATIOR (MEADOW FESCUE)	<0.35	IU/mL	<0.35
PHRAGMITES COMMUNIS (COMMON REED)	<0.35	IU/mL	<0.35
DACTYLIS GLOMERATA (COCKSFOOT)	<0.35	IU/mL	<0.35
PHLEUM PRATENSE (TIMOTHY)	<0.35	IU/mL	<0.35
CYNODON DACTYLON /(BERMUDA GRASS)	<0.35	IU/mL	<0.35
LOLIUM PERENNE (RYE-GRASS)	<0.35	IU/mL	<0.35
AGROSTIS STOLONIFERA (BENTGRASS)	<0.35	IU/mL	<0.35
SORGHUM HALEPENSE (JOHNSON GRASS)	<0.35	IU/mL	<0.35
ANTHOXANTHUM ODORATUM (SWEET VERNAL GRASS)	<0.35	IU/mL	<0.35
TIMOTHY GRASS	<0.35	IU/mL	<0.35
TOBACCO DUST	<0.35	IU/mL	<0.35
BOOKS DUST	<0.35	IU/mL	<0.35
HOUSE DUST , IFCI 1	<0.35	IU/mL	<0.35
PISTACHIO NUT	<0.35	IU/mL	<0.35
HAY DUST	<0.35	IU/mL	<0.35
DERMATOPHAGOIDES PTERONYSSINUS (House Dust Mite)	<0.35	IU/mL	<0.35
DERMATOPHAGOIDES FARINAE (House Dust Mite)	<0.35	IU/mL	<0.35
DERMATOPHAGOIDES MICRO CERAS (House Dust Mite)	<0.35	IU/mL	<0.35
EUROGLYPHUS MAYNEI (House Mite)	<0.35	IU/mL	<0.35
BLOMIA TROPICALIS (House Mite)	<0.35	IU/mL	<0.35
ACARUS SIRO (Flour Mite)	<0.35	IU/mL	<0.35
LEPIDOGLYPHUS DESTRUCTOR (Hay Mite)	<0.35	IU/mL	<0.35
TYROPHAGUS PUTRESENTIAE (Cheese Mite)	<0.35	IU/mL	<0.35
GLYCYPHAGUS DOMESTICUS (Store Mite)	<0.35	IU/mL	<0.35



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PENICILLIUM NOTATUM	<0.35	IU/mL	<0.35
CLADOSPORIUM HERBARUM	<0.35	IU/mL	<0.35
ASPERGILLUS FUMIGATUS	<0.35	IU/mL	<0.35
MUCOR RACEMOSUS	<0.35	IU/mL	<0.35
CANDIDA ALBICANS	<0.35	IU/mL	<0.35
ALTERNARIA ALTERNATA	<0.35	IU/mL	<0.35
CURVULARIA LUNATA	<0.35	IU/mL	<0.35
PHOMA BETAE	<0.35	IU/mL	<0.35
TRICHODERMA VIRIDE	<0.35	IU/mL	<0.35
RHIZOPUS NIGRICANS	<0.35	IU/mL	<0.35
HELMINTHOSPORIUM HALODES	<0.35	IU/mL	<0.35
LIDOCAINE , HAS	<0.35	IU/mL	<0.35
BENZOCAINE , HAS	<0.35	IU/mL	<0.35
PRILOCAINE	<0.35	IU/mL	<0.35
PARACETAMOL	<0.35	IU/mL	<0.35
ASPIRIN, HAS	<0.35	IU/mL	<0.35
PIROXYCAM	<0.35	IU/mL	<0.35
NAPROXEN	<0.35	IU/mL	<0.35
KETOPROFEN , HAS	<0.35	IU/mL	<0.35
DICLOFENAC	<0.35	IU/mL	<0.35
IBUPROFEN	<0.35	IU/mL	<0.35
PENICILLOYL G	<0.35	IU/mL	<0.35
PENICILLOYL V	<0.35	IU/mL	<0.35
CO-TRIMOXAZOLE	<0.35	IU/mL	<0.35
DOXYCYCLINE	<0.35	IU/mL	<0.35
PHOSPHOMYCIN	<0.35	IU/mL	<0.35
CLOXACILLIN	<0.35	IU/mL	<0.35
NEOMYCIN	<0.35	IU/mL	<0.35
CIPROFLOXACIN , HAS	<0.35	IU/mL	<0.35
OXACILLIN	<0.35	IU/mL	<0.35
OFLOXACIN	<0.35	IU/mL	<0.35
CHLORAMPHENICOL	<0.35	IU/mL	<0.35
METRONIDAZOLE	<0.35	IU/mL	<0.35
CLARITHROMYCIN	<0.35	IU/mL	<0.35



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NORFLOXACIN , HAS	<0.35	IU/mL	<0.35
AZITHROMYCIN	<0.35	IU/mL	<0.35
AMPICILLIN, HAS	<0.35	IU/mL	<0.35
AMOXICILLIN, HAS	<0.35	IU/mL	<0.35
TETRACYCLINE, HAS	<0.35	IU/mL	<0.35
CEPHALOSPORIN, HAS	<0.35	IU/mL	<0.35
GENTAMYCIN, HAS	<0.35	IU/mL	<0.35
ERYTHROMYCIN, HAS	<0.35	IU/mL	<0.35
STREPTOMYCIN, HAS	<0.35	IU/mL	<0.35
RIFAMPICIN, HAS	<0.35	IU/mL	<0.35
GELATIN	<0.35	IU/mL	<0.35
THEOPHYLLINE	<0.35	IU/mL	<0.35
AMBROXOL	<0.35	IU/mL	<0.35
BROMHEXINE	<0.35	IU/mL	<0.35
PYRIDOXINE	<0.35	IU/mL	<0.35
THIAMINE (VITAMIN B1)	<0.35	IU/mL	<0.35
COBALAMIN (VITAMIN B12)	<0.35	IU/mL	<0.35
ASCORBIC ACID (VITAMIN C)	<0.35	IU/mL	<0.35
ACETYLCYSTEINE	<0.35	IU/mL	<0.35
CAT EPITHELIUM	<0.35	IU/mL	<0.35
DOG EPITHELIUM	<0.35	IU/mL	<0.35
COW DANDER	<0.35	IU/mL	<0.35
COW DANDER	<0.35	IU/mL	<0.35
PIGEON DROPPINGS	<0.35	IU/mL	<0.35
GOOSE FEATHERS	<0.35	IU/mL	<0.35
BUDGERIGAR DROPPING	<0.35	IU/mL	<0.35
BUDGERIGAR FEATHERS	<0.35	IU/mL	<0.35
BUDGERIGAR SERUM PROTEINS	<0.35	IU/mL	<0.35
GOAT EPITHELIUM	<0.35	IU/mL	<0.35
SHEEP EPITHELIUM	<0.35	IU/mL	<0.35
PIG EPITHELIUM	<0.35	IU/mL	<0.35
RABBIT EPITHELIUM	<0.35	IU/mL	<0.35
CHICKEN FEATHERS	<0.35	IU/mL	<0.35
DUCK FEATHERS	<0.35	IU/mL	<0.35



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MOUSE (EPITHELIUM, SERUM, URINE, PROTEIN)	<0.35	IU/mL	<0.35
TURKEY FEATHERS	<0.35	IU/mL	<0.35
CAT DANDER	<0.35	IU/mL	<0.35
CANARIAN FEATHERS	<0.35	IU/mL	<0.35
PIGEON FEATHERS	<0.35	IU/mL	<0.35
CHICKEN DROPPINGS	<0.35	IU/mL	<0.35
CHENOPODIUM ALBUM (GOOSEFOOT)	<0.35	IU/mL	<0.35
BRASSICA NAPUS (RAPE)	<0.35	IU/mL	<0.35
AMARANTHUS RETROFLEXUS (COMMON PIGWEED)	<0.35	IU/mL	<0.35
XANTHIUM COMMUNE (COCKLEBUR)	<0.35	IU/mL	<0.35
nArt v1 ARTEMISIA VULGARIS (MUGWORT)	<0.35	IU/mL	<0.35
EUCALYPTUS SPP (GUM-TREE)	<0.35	IU/mL	<0.35
MORUS ALBA (RED MULBERRY)	<0.35	IU/mL	<0.35
PROSOPIS JULIFLORA (MESQUITE)	<0.35	IU/mL	<0.35
ACACIA SPP (ACACIA)	<0.35	IU/mL	<0.35
OAK WOOD	<0.35	IU/mL	<0.35
SALIX CAPREA (WILLOW)	<0.35	IU/mL	<0.35
HENNA	<0.35	IU/mL	<0.35
COTTON LINTERS	<0.35	IU/mL	<0.35
TURKEY	<0.35	IU/mL	<0.35
JUTE	<0.35	IU/mL	<0.35
SHEEP WOOL (TREATED)	<0.35	IU/mL	<0.35
SILK (BOMBYX MORI)	<0.35	IU/mL	<0.35
LATEX	<0.35	IU/mL	<0.35
ASCARIS LUMBRICOIDES	<0.35	IU/mL	<0.35
TOXOCARA CANIS	<0.35	IU/mL	<0.35
P4 ANISAKIS	<0.35	IU/mL	<0.35

### INTERPRETATION

IgE takes part in occurrence and progress of allergic reactions. On binding allergens, these antibodies obtain an ability to initiate release of a range of vasoactive substances from leucocytes, which define development of allergic symptoms. Definition and quantitative measurement of free allergen-specific IgE concentration have a great importance for diagnosis of allergic diseases and selection of an adequate therapy. Assay results need to be correlated clinically.

Concentration of IgE, IU/mL	Class	Level of the specific IgE
< 0.36	0	Clinically insignificant
0.36 - 0.71	1	Very Low
0.72 - 3.59	2	Low



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3.60 - 17.99	3	Medium
18.00 - 49.99	4	High
50.00 - 100	5	Very high
> 100	6	Extremely high

**LIMITATION OF THE TEST**

A negative result against antibiotics (penicillin G, penicillin V, cephalosporin, ampicillin and amoxicillin) doesn't exclude presence of a clinical hypersensitivity to these allergens. This result can be explained by initiation of the allergic reaction that takes place without participation of IgE antibodies or a wrong choice of blood sampling time (before the increase of specific IgE concentration in blood or after their concentration decrease). A negative result of specific IgE assay against food-borne allergens and bites of venomous insects doesn't exclude possibility of occurrence of allergy to these allergens. If concentration of total IgE in blood serum is higher than 1000 IU/mL, measured concentrations of allergen-specific IgE may be slightly lower than the real values. It should be noted that IgE specific to certain allergens can bind other allergens with the same structure (e.g. birch pollen, nuts, meadow grass, tomato, ambrosia and melon etc.). This can happen in case of common antigenic determinants in allergens of different nature. These facts should be taken into account when the assay results are evaluated

\*\*\* End Of Report \*\*\*

**Disclaimer: Method given in report are only indicative and can be changed depending upon type of machine and kit available at time of testing. Not all tests at all locations are under NABL scope. Availability of tests under NABL scope varies from lab to lab.**



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