Test Definition: NEREG

Northeast Regional Allergen Profile

Reporting Title: Northeast Regional Allergen Profile
Performing Location: Rochester

Specimen Requirements:

Container/Tube:
Preferred: Red top
Acceptable: Serum gel
Specimen Volume: 0.75 mL
Additional Information: See Allergens-IgE Antibodies in Special Instructions.
Forms: If not ordering electronically, submit an Allergen Request Form (Supply T236) with the specimen.

Specimen Type	Temperature	Time
Serum	Refrigerated (preferred)	14 days
	Frozen	14 days

Result Codes:

Result ID	Reporting Name	Type	Unit	LOINC®
OAK	Oak, IgE **Also used by tests: OAK**	Numeric	kU/L	6189-5
TIMG	Timothy Grass, IgE **Also used by tests: TIMG**	Numeric	kU/L	6265-3
JUNE	June Grass, IgE **Also used by tests: JUNE**	Numeric	kU/L	6153-1
SRW	Short Ragweed, IgE **Also used by tests: SRW**	Numeric	kU/L	6085-5
LAMQ	Lambs Quarter, IgE **Also used by tests: LAMQ**	Numeric	kU/L	6156-4
CAT	Cat Epithelium, IgE **Also used by tests: CAT**	Numeric	kU/L	6833-8
DOGD	Dog Dander, IgE **Also used by tests: DOGD**	Numeric	kU/L	6098-8
CLAD	Cladosporium, IgE **Also used by tests: CLAD**	Numeric	kU/L	53760-5

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Result ID	Reporting Name	Type	Unit	LOINC®
ALTN	Alternaria Tenuis, IgE **Also used by tests: ALTN**	Numeric	kU/L	6020-2
DF	House Dust Mites/D.F., IgE **Also used by tests: DF**	Numeric	kU/L	6095-4

Components:

Test ID	Reporting Name	CPT Units	CPT Code	Always Performed	Orderable Separately
OAK	Oak, IgE	1	86003	Yes	Yes
TIMG	Timothy Grass, IgE	1	86003	Yes	Yes
JUNE	June Grass, IgE	1	86003	Yes	Yes
SRW	Short Ragweed, IgE	1	86003	Yes	Yes
LAMQ	Lambs Quarter, IgE	1	86003	Yes	Yes
CAT	Cat Epithelium, IgE	1	86003	Yes	Yes
DOGD	Dog Dander, IgE	1	86003	Yes	Yes
CLAD	Cladosporium, IgE	1	86003	Yes	Yes
ALTN	Alternaria Tenuis, IgE	1	86003	Yes	Yes
DF	House Dust Mites/D.F., IgE	1	86003	Yes	Yes

Reference Values:

Class	IgE kU/L	Interpretation
0	<0.35	Negative
1	0.35-0.69	Equivocal
2	0.70-3.49	Positive
3	3.50-17.4	Positive
4	17.5-49.9	Strongly positive
5	50.0-99.9	Strongly positive
6	> or =100	Strongly positive

Reference values apply to all ages.