

Patients IDs:
 Name:
 Created on:
 Results from:

03/07/2018
 03/07/2018

Test:
 Date of birth:
 Well:
 Receipt of sample:

Allergy EUROLINE Inhalation India 2
 2
 02/07/2018

	Concentration	Class	0	1	2	3	4	5	6
Bermuda grass (g2)	< 0.35 kU/l	0							
Timothy grass (g6)	< 0.35 kU/l	0							
Johnson grass (g10)	< 0.35 kU/l	0							
Cultivated rye (g12)	< 0.35 kU/l	0							
Cultivated corn (g20)	< 0.35 kU/l	0							
Eucalyptus (t18)	< 0.35 kU/l	0							
Mesquite (t20)	0.35 kU/l	1							
Mugwort (w6)	< 0.35 kU/l	0							
Goosefoot (w10)	< 0.35 kU/l	0							
Cocklebur (w13)	< 0.35 kU/l	0							
Rough pigweed (w14)	< 0.35 kU/l	0							
Carnation flower (w27)	< 0.35 kU/l	0							
Sunflower (w29)	< 0.35 kU/l	0							
House dust mite mix 1 (ds1)	< 0.35 kU/l	0							
Dermatophagoides farinae (d2)	< 0.35 kU/l	0							
Cockroach, German (i6)	15.4 kU/l	3							
Penicillium notatum (m1)	< 0.35 kU/l	0							
Cladosporium herbarum (m2)	< 0.35 kU/l	0							
Aspergillus fumigatus (m3)	< 0.35 kU/l	0							
Mucor racemosus (m4)	< 0.35 kU/l	0							
Candida albicans (m5)	< 0.35 kU/l	0							
Alternaria alternata (m6)	< 0.35 kU/l	0							
Rhizopus nigricans (m11)	0.35 kU/l	1							
Curvularia lunata (m16)	< 0.35 kU/l	0							
Trichophyton mentagrophytes (m37)	< 0.35 kU/l	0							
Cat (e1)	< 0.35 kU/l	0							
Dog (e2)	< 0.35 kU/l	0							
Pigeon feathers (e11)	< 0.35 kU/l	0							
Chicken feathers (e85)	< 0.35 kU/l	0							
Cotton (treated) (u81)	< 0.35 kU/l	0							
Straw dust (u126)	< 0.35 kU/l	0							
Jute (u129)	< 0.35 kU/l	0							
Sheep's wool (u140)	0.43 kU/l	1							
CCD marker (CCD)	< 0.35 kU/l	0							

Concentration [kU/l]	Class	Explanation
0 ≤ slgE < 0.35	0	No specific antibodies detected.
0.35 ≤ slgE < 0.7	1	Very weak antibody detection, often no clinical symptoms with an existing sensitization.
0.7 ≤ slgE < 3.5	2	Weak antibody detection, existing sensitization, often with clinical symptoms in upper levels.
3.5 ≤ slgE < 17.5	3	Definite antibody detection, clinical symptoms are often present.
17.5 ≤ slgE < 50	4	Strong antibody detection, almost always with existing symptoms.
50 ≤ slgE < 100	5	Very high antibody titer.
slgE ≥ 100	6	Very high antibody titer.