

**Patients IDs:**  
**Name:**  
**Lab number:**  
**Well:**  
**Receipt of sample:**

**Test:** Allergy EUROLINE Food India 2  
**Date of birth:**  
**Created on:**  
**Results from:**

		3421-2   18-52											
		Ind CCD f371 f24 f23 f3 fs8 f24 f106 f74 f69 f88 f83 f27 f367 f364 f370 f262 f244 f212 f159 f48 f47 f38 f35 f25 f12 f50 f49 f36 f33 f13 f14 f9 f7 f79 f4 f36 f168 f2 f75 f1											
	Concentration	Class	0	1	2	3	4	5	6				
Egg white (f1)	< 0.35 kU/l	0											
Egg yolk (f75)	< 0.35 kU/l	0											
Cow's milk (f2)	< 0.35 kU/l	0											
Milk powder (f168)	< 0.35 kU/l	0											
Yogurt (f360)	< 0.35 kU/l	0											
Wheat flour (f4)	< 0.35 kU/l	0											
Gluten (f79)	< 0.35 kU/l	0											
Oat flour (f7)	< 0.35 kU/l	0											
Rice (f9)	< 0.35 kU/l	0											
Soybean (f14)	< 0.35 kU/l	0											
Peanut (f13)	< 0.35 kU/l	0											
Orange (f33)	< 0.35 kU/l	0											
Coconut (f36)	< 0.35 kU/l	0											
Apple (f49)	34.56 kU/l	4											
Grape, blue (f50)	< 0.35 kU/l	0											
Pea (f12)	< 0.35 kU/l	0											
Tomato (f25)	0.52 kU/l	1											
Potato (f35)	0.60 kU/l	1											
Spinach (f38)	< 0.35 kU/l	0											
Garlic (f47)	< 0.35 kU/l	0											
Onion (f48)	< 0.35 kU/l	0											
Chickpea (f159)	< 0.35 kU/l	0											
White mushroom (f212)	< 0.35 kU/l	0											
Cucumber (f244)	< 0.35 kU/l	0											
Eggplant (f262)	< 0.35 kU/l	0											
Pigeon pea (f370)	< 0.35 kU/l	0											
Mung bean (f364)	< 0.35 kU/l	0											
Yam (f367)	< 0.35 kU/l	0											
Beef (f27)	< 0.35 kU/l	0											
Chicken (f83)	< 0.35 kU/l	0											
Lamb meat (f88)	< 0.35 kU/l	0											
Mustard seed (f89)	< 0.35 kU/l	0											
Coffee (f74)	< 0.35 kU/l	0											
Chocolate (f105)	< 0.35 kU/l	0											
Ginger (f240)	< 0.35 kU/l	0											
Spice mix 3 (fs81)	< 0.35 kU/l	0											
Codfish (f3)	< 0.35 kU/l	0											
Crab (f23)	3.50 kU/l	3											
Shrimp/ Prawn (f24)	< 0.35 kU/l	0											
Rohu (f371)	< 0.35 kU/l	0											
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.

**Patients IDs:** MR. GORE RISHIKESH  
**Name:** MR. GORE RISHIKESH  
**Lab number:** 112885  
**Well:** 1  
**Receipt of sample:** 27/08/2018

**Test:** Allergy EUROLINE Food India 2  
**Date of birth:** 24/10/1988  
**Created on:** 28/08/2018  
**Results from:** 29/08/2018

Signature: \_\_\_\_\_