



Patient ID 321	Patient Name IMPLEMENTATION, TEST T	Birth Date 1973-05-01	Sex F	Age 50
Order Number X100457703	Client Order Number X100457703	Ordering Physician TESTING	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 08 Mar 2024 07:00		

Sesame Seed Component Reflex, S

Sesame Seed, IgE, S



8.62 kU/L

Class 3 (Positive 3.50–17.4)

SDL

Reference Value
<0.70

Received: 08 Mar 2024 16:35

Reported: 12 Mar 2024 13:44

Sesame Seed Component, IgE, S

Ses i 1, IgE, S



2.51 kU/L

Class 2 (Positive 0.70–3.49)

SDL

Reference Value
<0.70

Sesame Seed IgE Interpretation

SDL

Detectable Ses i 1 IgE antibody present. Sensitization to Ses i 1 may indicate an increased risk of systemic allergic response upon exposure to sesame or other potential co-sensitizations such as peanuts and tree nuts. Results from sesame specific IgE antibody testing must be interpreted in the context of patient's clinical evaluation and history of allergen reactivity.

Received: 08 Mar 2024 16:35

Reported: 12 Mar 2024 13:45

Performing Site Legend

Code	Laboratory	Address	Lab Director	CLIA Certificate
SDL	Mayo Clinic Laboratories - Rochester Superior Drive	3050 Superior Drive NW, Rochester MN 55905	William G. Morice M.D. Ph.D.	24D1040592