



Horse Dander, IgE with Reflex to Horse Dander
Component, IgE, Serum

Patient ID SA00159561	Patient Name TESTINGRNV, REPORTS NORM	Birth Date 1990-04-04	Sex F	Age 33
Order Number SA00159561	Client Order Number SA00159561	Ordering Physician CLIENT,CLIENT	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 13 Apr 2023 07:05		

Horse Dander Component Reflex, S

Horse Dander, IgE, S

<0.10 kU/L

Class 0 (Negative <0.10)

Reflex testing to specific horse dander component IgE antibodies was not performed due to undetectable total horse dander IgE antibody. Negative IgE results for total horse dander antibody may indicate, but does not completely rule out, a lack of sensitization to potential horse dander allergenic components. Results from horse dander-specific IgE antibody testing must be interpreted in the context of patient's clinical evaluation and history of allergen exposures.

SDL

Reference Value
<0.70

Received: 14 Apr 2023 13:19

Reported: 14 Apr 2023 13:22

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