

**IBT REFERENCE LABORATORY**

Specializing in Allergy and Clinical Immunology

10453 West 84th Terrace  
 Lenexa, Kansas 66214  
 (913) 492-2224 (800) 637-0370  
 CLIA #17D0448989 Medicare #17L0008078

PATIENT: ANNE

I.D.#: 80894

ACC#: 93201

D/O/B:

AGE:

SEX: Unknown

SPECIMEN DATE:

DATE RECEIVED: 08/21/98

DATE OF REPORT: 08/25/98  
 14:27

Pathology Associates Med. Labs

P.O. Box 2687  
 Spokane, WA 99220

T42155

ALLERGEN SPECIFIC IgE	ku/L	CLASS	NORMAL	ELEVATED
LATEX (Hevea brasiliensis)	0.35			0/1
The test method is the Pharmacia & Upjohn ImmunoCAP allergen-specific IgE system.				
	IgE CONC (ku/L)	CLASS	INTERPRETATION	
	<0.10	0	Negative	
	0.10 - 0.34	0/1	Equivocal/Borderline	
	0.35 - 0.69	1	Low Positive	
	0.70 - 3.4	2	Moderate Positive	
	3.5 - 17.4	3	High Positive	
	17.5 - 49.9	4	Very High Positive	
	50.0 - 99.9	5	" " "	
	>100	6	" " "	

ALLERGEN SPECIFIC IgE	ku/L	CLASS	NORMAL	ELEVATED
Latex-Specific IgE (DPC)	2.3			2
"The finding of positive latex-specific IgE in sera from patients with the appropriate clinical symptoms is associated with a future risk for a type I allergic reaction to latex protein. These patients should reduce and/or eliminate their exposure to products derived from natural rubber latex."				

	ku/L	Class	Interpretation	
The following scoring scheme is provided by Diagnostic Products Corporation to aid in the interpretation of results with the DPC latex allergy test which is based on the use of a liquid ligand-labeled allergen as in the original DPC AlA STAT test.	<0.35	0	Negative	
	0.35-0.69	1	Positive	
	0.70-3.49	2	Strongly Positive	
	3.50-17.49	3	" "	
	17.50-52.49	4	" "	
	52.50-99.99	5	" "	
	>100	6	" "	

LATEX SPECIFIC IgE PANEL	LATEX U/mL	REFERENCE RANGE
AMMONIATED LATEX EXTRACT (AL)	< 5	< 5
BUFFERED LATEX (NAL)	45*	< 5

\* Abnormal Result

\* CONTINUED \*

ALL SPECIMENS ARE SAVED THREE MONTHS FOR FOLLOW-UP TESTING

JOHN F. HALSEY, Ph.D.  
 LABORATORY DIRECTOR

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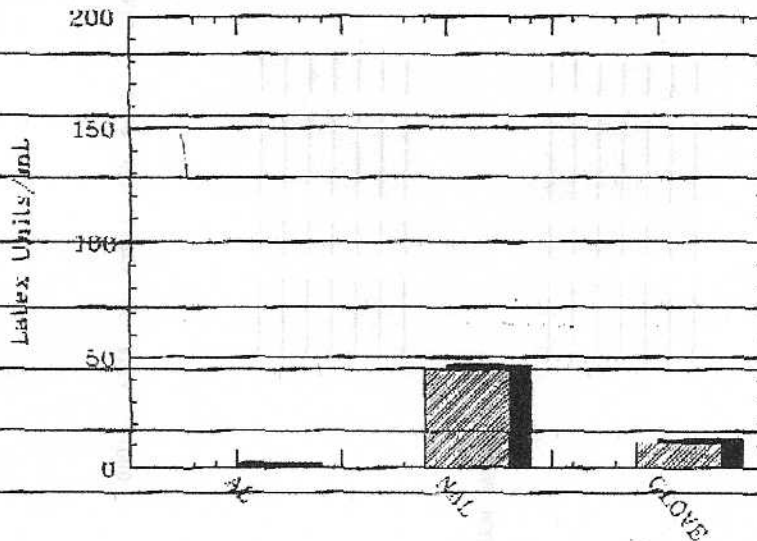
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LATEX SPECIFIC IgE PANEL	LATEX U/mL	REFERENCE RANGE
GLOVE LATEX EXTRACT	11*	< 5

Latex Specific IgE



If any of the antigens are positive, then the patient is at risk if exposed via a parenteral or mucosal route to any natural rubber product in a surgical, dental, or diagnostic procedure. Patients with a positive history of a prior anaphylactic reaction should avoid latex products, even if they are negative for IgE by any in vitro or in vivo method. This test was developed by IBT Reference Lab and was first reported at the International Latex Conference, November 5, 1992. The following classes are provided as a guide in ranking immunologic sensitivity.

U/mL	Class	Interpretation
<5.0	0	Negative
5.1 - 25	1	Positive
25.1 - 50	2	"
50.1 - 200	3	"
>200	4	"

ALL SPECIMENS ARE SAVED THREE MONTHS FOR FOLLOW-UP TESTING

\* FINAL REPORT \*

JOHN F. HALSEY, Ph.D.  
 LABORATORY DIRECTOR