

Client: Example Client ABC123 123 Test Drive Salt Lake City, UT 84108 UNITED STATES

Physician: Doctor, Example

Patient: Patient, Example

DOB 3/19/1954
Gender: Female

Patient Identifiers: 01234567890ABCD, 012345

Visit Number (FIN): 01234567890ABCD **Collection Date:** 00/00/0000 00:00

Beryllium Lymphocyte Proliferation, Blood

ARUP test code 2011052

Beryllium Lymphocyte Proliferation

See Note

Beryllium Lymphocyte Proliferation Test - Peripheral Blood

Results:
Mean Stimulation
SI
Blood Lymphocyte PHA 3
Day

ANTIGEN
Blood Lymphocyte
Candida 6 Day

Mean Stimulation
329.4

SI
Blood Lymphocyte
8.6

Interpretation:

Beryllium Normal Normal response to beryllium sulfate.

PHA Normal Normal response to PHA.
Candida Normal Normal response to Candida.

Note: A normal blood result does not exclude the diagnosis of Chronic Beryllium Disease. If the clinical setting is compatible, a beryllium lymphocyte transformation test using bronchoalveolar lavage lymphocytes is recommended. A normal result is all values equal or below the cutoff value of 2.5. This assay is used for clinical purposes and was developed, and its performance characteristics determined by ADX Laboratories. It has not been cleared or approved by the US Food and Drug Administration. The FDA has determined that such clearance or approval is not necessary. This laboratory is certified under the Clinical Laboratory Improvement Amendments of 1988 (CLIA-88) as qualified to perform high complexity clinical laboratory testing.

Lisa Maier, MD, MSPH, FCCP Performed By: National Jewish Center, Advanced Diag 1400 Jackson St Denver, CO 80206

H=High, L=Low, *=Abnormal, C=Critical

4848



Patient Report | FINAL

AR TP
LARODATORIES

VERIFIED/REPORTED DATES					
Procedure	Accession	Collected	Received	Verified/Reported	
Beryllium Lymphocyte Proliferation	20-230-402501	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00	

END OF CHART

H=High, L=Low, *=Abnormal, C=Critical

Patient: Patient, Example
ARUP Accession: 20-230-402501
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
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