

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

Physician: Doctor, Example

**Patient: Patient, Example**DOB 5/11/1989  
Gender: Female  
Patient Identifiers: 01234567890ABCD, 012345  
Visit Number (FIN): 01234567890ABCD  
Collection Date: 01/01/2017 12:34**HLA-DRB1 by Next Generation Sequencing**

ARUP test code 2012494

HLA-DRB1\*, Class II - Locus, Allele 1 01:03  
Performed at: Children's Hospital of Philadelphia 34th and Civic Center Blvd. Philadelphia PA 19104HLA-DRB1\*, Class II - Locus, Allele 2 03:01  
Performed at: Children's Hospital of Philadelphia 34th and Civic Center Blvd. Philadelphia PA 19104

HLA-DRB1 by NGS, Interpretation See Note

HLA typing has been performed by one or more of the following methodologies: NGS, Sanger sequencing, SSOP, or SSP

## Comments

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Electronically signed by Jamie L. Duke, Ph.D.  
Dimitri Monos, PhD, Director or designeeThis test was developed and its performance characteristics determined by this laboratory. It has not been cleared or approved by the U.S. Food and Drug Administration. The FDA has determined that such clearance or approval is not necessary. This test is used for clinical purposes. It should not be regarded as investigational or for research. This laboratory is certified under the Clinical Laboratory Improvement Amendments of 1988 (CLIA-88) as qualified to perform high complexity clinical laboratory testing.  
Performed at: Children's Hospital of Philadelphia 34th and Civic Center Blvd. Philadelphia PA 19104

## VERIFIED/REPORTED DATES

Procedure	Accession	Collected	Received	Verified/Reported
HLA-DRB1*, Class II - Locus, Allele 1	17-257-111309	9/14/2017 1:44:00 PM	9/14/2017 1:44:28 PM	9/14/2017 2:01:53 PM
HLA-DRB1*, Class II - Locus, Allele 2	17-257-111309	9/14/2017 1:44:00 PM	9/14/2017 1:44:28 PM	9/14/2017 2:01:53 PM
HLA-DRB1 by NGS, Interpretation	17-257-111309	9/14/2017 1:44:00 PM	9/14/2017 1:44:28 PM	9/14/2017 2:01:53 PM

**H - high L - low \* - abnormal C - critical**

END OF CHART

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**H – high L – low \* – abnormal C – critical**

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