



"Delivering more than a test result."
 ASHI No. 10-4-OR-03-1
 CLIA No. 38D1058476

HLA-DR/DQ Genotyping Results

Sample ID	Lab ID No.	Date sample Collected	Date sample tested	Date sample Reported	HLA-DRB1 Sero 1	HLA-DRB1 Sero 2	HLA-DRB3 Sero	HLA-DRB5 Sero	HLA-DQB1 Sero 1	HLA-DQB1 Sero 2
Sample, Report	HLAHLAHLAHLA	1/1/2020	1/1/2020	1/1/2020	DR13	DR16	03 (DR52c)	DR51	DQ5	DQ6

Probable Haplotypes:

13-6-52c
16-5-51

Provider: Dr. Sample Report
 Reported and Reviewed By:

Zahra Mehdizadeh Kashi, Ph.D., HCLD
 CEO and Laboratory Director

HLA typing results are defined by amplification of genomic DNA using polymerase chain reaction (PCR) sequence specific oligonucleotide probes (SSOP) technique on the Luminex platform and translated to serologic equivalencies. Test systems and its performance characteristic is determined by the Kashi Clinical Laboratories and under the accreditation guidelines of the American Society for Histocompatibility and Immunogenetics (ASHI).