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

Physician: Doctor, Example

Patient: Patient, Example

DOB	10/16/1991
Gender:	Female
Patient Identifiers:	01234567890ABCD, 012345
Visit Number (FIN):	01234567890ABCD
Collection Date:	00/00/0000 00:00

Antibody Screen RBC with Reflex to Identification

ARUP test code 0010020

Antibody Screen Automated	Positive	(Ref Interval: Negative)
	Please see results of the antibody identification.	

Antibody ID RBC Prenatal-Reflex to Titer

ARUP test code 0013005

ABORh	ABNeg(weak D-)	
	This patient types as "weak D" Rh negative (RH:-1).	
Probable Rh Phenotype	rr	
	D (RH1) antigen: Negative C (RH2) antigen: Negative E (RH3) antigen: Negative c (RH4) antigen: Positive e (RH5) antigen: Positive	
Direct Coombs	Negative	(Ref Interval: Negative)
Antibody Identification		

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

Anti-D (RH1), anti-Wr(a) (DI3), and anti-Le(b) (LE2), were previously identified in this patient's serum and remain reactive. Anti-He (MNS6) was previously identified in this patient's serum but was not detected at this time. No additional red cell antibodies were apparent at this time.

Anti-D and -Wr(a) are clinically significant antibodies capable of causing hemolytic disease of the fetus and newborn (HDFN) and transfusion reactions.

Patient history will need to be evaluated to differentiate between passively acquired antibody and sensitization to the D antigen.

Anti-Wr(a) is directed against a low incidence antigen present in less than 0.01% of the population.

Anti-Le(b) is clinically insignificant with regard to red cell transfusion and hemolytic disease of the fetus and newborn (HDFN). The corresponding Le(b) (LE2) antigen is not fully developed at birth.

Anti-He is directed against a low incidence antigen present in approximately 3% of the African American population and has not been detected in the Caucasian population. Due to the rarity of the anti-He antibody, clinical significance has not been established.

If red cell transfusion is required for mother or infant, donor units selected shall be negative for the D (RH1) and Wr(a) (DI3) antigens and appear compatible by antiglobulin crossmatch.

The patient's serum is adequate for use in screening for the Wr(a) antigen, since the antibody is strongly reactive and the corresponding antigen is of low incidence in the population.

Selected Liquid Nitrogen 2 Frozen Red Cell Panel

ARUP test code 0010082

Selected Liq Nitro 2 Panel ID	Done

Antibody Titer

ARUP test code 0013006

Antibody Titer 1	Anti-D (RH1) INTERPRETIVE INFORMATION: Antibody Titer 1 The titer result is the inverse of the highest dilution that has a positive reaction.
Ab 1 Titer Current Specimen	< 2
Ab 1 Date Previous Specimen	07.15.22
Ab 1 Titer Previous Specimen	< 2

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

Antibody Titer #2 (IRL)

ARUP test code 0013106

Antibody Titer 2	Anti-Wr(a)[DI3]
Ab 2 Titer Current Specimen	4
Ab 2 Date Previous Specimen	07.15.22
Ab 2 Titer Previous Specimen	4

VERIFIED/REPORTED DATES

Procedure	Accession	Collected	Received	Verified/Reported
Antibody Screen Automated	22-224-108401	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
ABORh	22-224-108401	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Probable Rh Phenotype	22-224-108401	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Direct Coombs	22-224-108401	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Selected Liq Nitro 2 Panel ID	22-224-108401	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Antibody Identification	22-224-108401	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Antibody Titer 1	22-224-108401	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Ab 1 Titer Current Specimen	22-224-108401	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Ab 1 Date Previous Specimen	22-224-108401	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Ab 1 Titer Previous Specimen	22-224-108401	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Antibody Titer 2	22-224-108401	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Ab 2 Titer Current Specimen	22-224-108401	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Ab 2 Date Previous Specimen	22-224-108401	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Ab 2 Titer Previous Specimen	22-224-108401	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