



PATIENT NAME TESTING, IDCOR A				ORDER NUMBER Q724000297
PATIENT ID SA00180492	DATE OF BIRTH 06/02/1998	AGE 28 Y	SEX Female	REQUESTED BY CLIENT CLIENT
COLLECTED 6/24/2026, 8:00 AM	RECEIVED 6/25/2026, 2:49 PM	REPORTED 6/26/2026, 12:41 PM		
The collected, received, and reported dates and times on the report are in the time zone of the performing location. 7028846 MCL RochesterCampus Rochester MN 55901				CLIENT ORDER NUMBER SA00180492
				CLIENT MRN SA00180492

IDCORE XT RBC Genotype	See Molecular Phenotype Report
---------------------------	--------------------------------



1-800-533-1710
IDCOR XT RBC Genotype

IDCOR

PATIENT NAME TESTING, IDCOR A				ORDER NUMBER Q724000297
PATIENT ID SA00180492	DATE OF BIRTH 06/02/1998	AGE 28 Y	SEX Female	REQUESTED BY CLIENT CLIENT
COLLECTED 6/24/2026, 8:00 AM	RECEIVED 6/25/2026, 2:49 PM	REPORTED 6/26/2026, 12:41 PM		
The collected, received, and reported dates and times on the report are in the time zone of the performing location. 7028846 MCL RochesterCampus Rochester MN 55901				CLIENT ORDER NUMBER SA00180492 CLIENT MRN SA00180492

GRIFOLS

IDCOREXT

Red Blood Cells Report by Molecular Method (ID CORE XT)

Sample ID: S:700003253776
IDCOR
Lot number: 0203000042
Analysis Software version: 3.0.5.12
Analysis Date: 12/16/2025



Blood Group System	Antigens (ISBT)	Predicted Phenotype Result	Notes
Rh	C (RH2)	0	
	E (RH3)	0	
	c (RH4)	+	
	e (RH5)	+	
	CW (RH8)	0	
	V (RH10)	0	
	hrS (RH19)	+	
	VS (RH20)	0	
	hrB (RH31)	+	
Kell	K (KEL1)	0	
	k (KEL2)	+	
	Kpa (KEL3)	0	
	Kpb (KEL4)	+	
	Jsa (KEL6)	0	
	Jsb (KEL7)	+	
Kidd	Jka (JK1)	+	
	Jkb (JK2)	+	
Duffy	Fya (FY1)	0	
	Fyb (FY2)	0	
MNS	M (MNS1)	0	
	N (MNS2)	+	
	S (MNS3)	0	
	s (MNS4)	0	
	U (MNS5)	+	Variable antigen expression.
	Mia (MNS7)	0	
Diego	Dia (DI1)	0	
	Dib (DI2)	+	
Dombrock	Doa (DO1)	+	
	Dob (DO2)	+	
	Hy (DO4)	+	
	Joa (DOS)	+	
Colton	Coa (CO1)	+	
	Cob (CO2)	0	
Cartwright	Yta (YT1)	+	
	Ytb (YT2)	0	
Lutheran	Lua (LU1)	0	
	Lub (LU2)	+	

(n) Any ID CORE XT result with a number between brackets includes the associated explanatory note in the adjacent Notes column. A complete list of possible notes can be found in ID CORE XT ANALYSIS SOFTWARE User Manual.

Reviewed By/Date:

6/26/2026

1 / 3

Code : MCR Laboratory : Mayo Clinic Laboratories - Rochester Main Campus
Lab Director : NIKOLA A BAUMANN PHD

CLIA Certificate : 24D0404292

Address : 200 FIRST STREET SW
ROCHESTER MN 55905