



Patient ID SA00179322	Patient Name TESTINGRNV, REPORTS ABE	Birth Date 2003-01-02	Sex F	Age 23
Order Number SA00179322	Client Order Number SA00179322	Ordering Physician CLIENT,CLIENT	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 17 Feb 2026 07:30		

AFP Single Marker SCRNV, Maternal, S

Results Summary	SDL	Insulin dependent diabetes	SDL
 Abnormal risk		No	
 Abn		Patient race	SDL
Neural tube defect risk estimate	SDL	non-Black	
>1/2		Current cigarette smoking status	SDL
AFP	SDL	Smoker	
500.0 ng/mL		EDD by U/S scan	SDL
AFP MoM	SDL	07/04/26	
 7.82 MoM	Reference Value <2.50	GA on collection by U/S scan	SDL
 High		20,3 wk,d	
INTERPRETATION	SDL	GA used in risk estimate	SDL
SCREEN POSITIVE for neural tube defects.		Scan estimate	
RECOMMENDED FOLLOW UP	SDL	Number of Fetuses	SDL
Consider ultrasound and a genetic consultation.		1	
Specimen collection date	SDL	Number of Chorions	SDL
02/17/26		Not provided by client	
Maternal date of birth	SDL	IVF pregnancy	SDL
01/02/03		Not provided by client	
Calculated age at EDD	SDL	Prev Pregnancy w/ Neural Tube Defect	SDL
23 years		Not provided by client	
Maternal Weight	SDL	Patient or father of baby has a NTD	SDL
150 lbs		Not provided by client	

Performing Site Legend

Code	Laboratory	Address	Lab Director	CLIA Certificate
SDL	Mayo Clinic Laboratories - Rochester Superior Drive	3050 Superior Drive NW, Rochester MN 55905	Nikola Baumann Ph.D.	24D1040592



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Initial or repeat testing

Initial testing

SDL

GENERAL TEST INFORMATION

SDL

This screening provides an estimation of risk, not a diagnosis. Incorrect or incomplete information may significantly alter results.

Results may be unreliable in twin pregnancies with a fetal demise. Results are not available for pregnancies with triplets and higher-order multiples.

A positive result occurs when the AFP MoM equals or exceeds 2.5.

Screen results and family history influence individual risk. If there is a family history of a neural tube defect, chromosome abnormality, or other inherited condition, consider the option of a genetic consultation.

For further information, please contact the maternal screening laboratory at 1-800-533-1710.

Received: 18 Feb 2026 10:30

Reported: 19 Feb 2026 14:55

Physician Phone Number

Not provided

SDL

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