Warde Medical Laboratory

LABORATORY REPORT

Example Client, XYZ123
1234 Warde Road
Ann Arbor MI 48108

EXAMPLE, REPORT W
WX0000003826 F 12/05/1988

Collected: 12/28/2023 15:02 Received: 12/28/2023 15:02

Sequential Screen Part 1

Test Name	Result	Flag	Ref-Ranges	Units	Site
Screen Result	Negative		Negative		WMRL
Age at EDD (years)	37				WMRL
GA (weeks)	12				WMRL
GA (days)	1				WMRL
Ultrasound Date	12/20/2023				WMRL
CRL	55.5			milimetre	WMRL
Nasal Bone	N/A				WMRL
Weight (lbs)	150				WMRL
Multiple Gestation	Single				WMRL
Ethnic Origin	Other				WMRL
IDDM	None				WMRL
Smoker	No				WMRL
NT	1.0			milimetre	WMRL
PAPP-A	1,234.5			ng/mL	WMRL
hCG	123.4			IU/mL	WMRL
NT MOM	N/A				WMRL
PAPP-A MOM	N/A				WMRL
HCG MOM	N/A				WMRL
Down Syndrome Risk	1:N/A				WMRL
Maternal Age Risk for Down	1:N/A				WMRL
Trisomy 18 Risk	1:N/A				WMRL
Interpretation	SeeBelow				WMRL

*** NOT AT INCREASED RISK FOR DOWN SYNDROME ***

This is the initial sample received at Warde Laboratory
for Sequential Screening Part One. To complete the
Sequential Screen for the final risk calculation, a
second sample is needed on 12/30/2023 (15 weeks gestation)
or as soon as possible after this date.

Additional Test Information:
The Sequential Screen Part One only provides risk
estimates when positive and is not a diagnosis.
Incorrect or missing information may considerably
alter results.

A positive report is indicated when the Down syndrome
risk is greater than or equal to 1:25.

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Risks in twins cannot be precisely estimated because the relative contribution of each twin to serum marker levels cannot be determined.
Assessment is adjusted for IVF, donor eggs, frozen embryos, insulin-dependent diabetic status, weight, race and smoking.
Previous pregnancies affected with a neural tube defect or Down syndrome may significantly affect current results.

The PAPP-A test uses a kit designated by the manufacturer as "for research use, not for clinical use". The performance characteristics of this test were validated by Warde Medical Laboratory. The U.S. Food and Drug Administration(FDA) has not approved or cleared this test. The results are not intended to be used as the sole means for clinical diagnosis or patient management decisions. Warde Medical Laboratory is authorized under Clinical Laboratory Improvement Amendments (CLIA) to perform high-complexity testing.

Performing Site:
WMRL: Warde Medical Laboratory 300 West Textile Road Ann Arbor MI 48108 (800)876-6522