

Example Client, XYZ123 1234 Warde Road Ann Arbor MI 48108

EXAMPLE, REPORT W WX0000003826 F 12/05/1988 34 Y

Non in	raaiva Branatal	Tection				
NON-INV	vasive Prenatal Collected	: 09/11/2023		Received: 09/11/2023	13:32	
Test Name	Result	Flag	Ref-Ranges	<u>Units</u>	<u>Site</u>	
Panorama Prenatal Screen Is the patient pregnant? Expected Due Date (MM/DD/YYYY) Is this an in-vitro fertilized pregnancy? Is this a twin pregnancy? I want gender results included in this report. Maternal Weight (in pounds) What type of billing? Final Results Summary	Yes 01/01/2024 No Twin Pregnancy, Dichorionic Yes 150 Bill Insurance				NTRA NTRA NTRA NTRA NTRA	
Report Summary	SEE BELOW				NTRA	
Natera Case Number:						
Report Summary: LOW RISK						
LOW RISK						
Report Note: See Notes						
Trisomy 13 Age-Based Risk: <	1/10,000 (<0.01%)					
Trisomy 13 Risk Score: <1/10	Trisomy 13 Risk Score: <1/10,000 (<0.01%)					
Trisomy 13 Result: Low Risk	Trisomy 13 Result: Low Risk					
Trisomy 18 Age-Based Risk: 1	/6,548 (0.02%)					
Trisomy 18 Risk Score: <1/10	,000 (<0.01%)					
Trisomy 18 Result: Low Risk	Trisomy 18 Result: Low Risk					
Trisomy 21 Age-Based Risk: 1	Trisomy 21 Age-Based Risk: 1/2,815 (0.04%)					
Trisomy 21 Risk Score: <1/10	Trisomy 21 Risk Score: <1/10,000 (<0.01%)					
Trisomy 21 Result: Low Risk						
Monosomy X Age-Based Risk: 1	/759 (0.13%)					
Monosomy X Risk Score: <1/10	,000 (<0.01%)					
Monosomy X Result: Low Risk						

LAB: L - LOW, H - HIGH, AB - ABNORMAL, C - CRITICAL, . - NOT TESTED

Ordered By: KAJAL SITWALA, MD, PhD WX0000000002353



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EXAMPLE, REPORT W WX0000003826 F 12/05/1988 34 Y

	Non-inv	asive Prenatal ⁻	Testing	g (NIPT)			
		Collected: (09/11/2023	3 13:32	Received:	09/11/2023	13:32
Test Name		<u>Result</u>	Flag	Ref-Ranges	<u>i</u> <u>l</u>	<u>Units</u>	<u>Site</u>
	Zygosity: Monozygotic						
	Sex of Fetus: Male						
	Gender of Second Fetus: Male						
	Fetal Fraction: 7.6%						
	Footnotes: See Notes Testing Methodology DNA isolated from the materna placental DNA, is amplified a targeted PCR assay and is see sequencer. Fetal fraction is algorithm incorporating data polymorphism-based (SNP-based [Pergament E et al. Obstet Gy 1):210-8]. If the estimated f sequencing data is analyzed u algorithm to determine the fe chromosomes 13, 18, 21, X and Gynecol. 2014 Nov;211(5):527. specific microdeletions will methodology [Wapner RJ et al. Mar;212(3):332.e1-9]. If a sa threshold, or the fetal fract additional algorithm is utili is an increased risk for trip 13 [McKanna et al. The Europe Copenhagen, Denmark. May 27-3 samples will not produce a re the necessary quality thresho This test has been validated twin or egg donor pregnancy of gestation. A result will not multiples and multiple gestat donor or surrogate, or bone m Complete test panel is not av and pregnancies achieved with For twin pregnancies with a f threshold for analysis, a sum both twins will be reported. significance will not be reported. significance will not diagno false negatives can occur. Hi diagnostic confirmation by al risk results do not fully exc	t specific loci us uenced using a hig determined using a from single nucleo) next-generation necol. 2014 Aug;12 etal fraction is sing a proprietary tal copy number for Y [Ryan A et al. e1-527.e17]. If or be evaluated using Am J Obstet Gyneo mple fails to meet ion is insufficien zed to determine w loidy, trisomy 18 an Human Genetics 0, 2017]. However, sult due to failur lds. on women with a si f at least nine we be available for h ion pregnancies wi arrow transplant r ailable for twin g an egg donor or s etal fraction valu of the fetal frac Findings of unknow rted. As this assa stic, false positi gh risk test resul ternative testing	ing a the through tide sequenc: 4(2 Pt 2.8%, SNP-base and J Obsection and J Obsecti	etary ing sed stet r 5 ality there somy nce. et , rder gg ts. ns e. the or			

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Example Client, XYZ123 1234 Warde Road Ann Arbor MI 48108 **EXAMPLE, REPORT W** WX0000003826 F 12/05/1988 34 Y

	Non-invasive Prenatal Testing (NIPT)		
		Received: 00/11/2022	12.20
<u>Test Name</u>	Result Flag Ref-Ranges the syndromes nor do they exclude the possibility of other chromosomal abnormalities or birth defects, which are not a part of this test. Potential sources of inaccurate results	Received: 09/11/2023	13:32 <u>Site</u>
	<pre>include, but are not limited to, mosaicism, low fetal fraction, limitations of current diagnostic techniques, or misidentification of samples. This test will not identify all deletions associated with each microdeletion syndrome. This test has been validated on full region deletions only and may be unable to detect smaller deletions. Microdeletion risk score is dependent upon fetal fraction, as deletions on the maternally inherited copy are difficult to identify at lower fetal fractions. Test results should always be interpreted by a clinician in the context of clinical and familial data with the availability of genetic counseling when appropriate.</pre>		
	Disclaimers The extraction, library preparation, and sequencing of this test were performed by NSTX, Inc., 13011 McCallen Pass Building A Suite 100, Austin, TX 78753 (CLIA ID 45D2093704). The data analysis and reporting of this test were performed by Natera, Inc., 201 Industrial Rd. Suite 410, San Carlos, CA 94070 (CLIA ID 05D1082992). The performance characteristics of this test were developed by NSTX, Inc. (CLIA ID 45D2093704). This test has not been cleared or approved by the U.S. Food and Drug Administration (FDA). These laboratories are regulated under CLIA as qualified to perform high-complexity testing. 2021 Natera, Inc. All Rights Reserved. Please refer to the attached PDF report Reviewed By: Wenbo Xu, M.D., Ph.D., FACMG, Senior Laboratory Director CLIA Lab Director: J. Dianne Keen-Kim, Ph.D., FACMG IF THE ORDERING PROVIDER HAS QUESTIONS OR WISHES TO DISCUSS THE RESULTS, PLEASE CONTACT US AT 650-249-9090 #3. Ask for the NIPT genetic counselor on call.		

Reported Date: 2023.09.11 13:32 PAN

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