


CHROMOSOME ANALYSIS, BLOOD (#1319333, Final, 12/23/2024 9:54am, tied to order [#1316211](#))

Ordering Provider	AMY L LINN, APRN, BC	Performing Lab	Quest Diagnostics/Nichols SJC-San Juan Capistrano, (EZ) Irina Maramica MD,PhD,MBA 33608 Ortega Hwy San Juan Capistrano, CA 92675-2042 Account ID: 2426700				
Specimen/Accession ID	LN064458C	Specimen Source					
Specimen Coll. Date	12/23/2024 09:54	Result Status	Final				
Specimen Rec. Date	12/24/2024 03:26	Report Status					
Specimen Reported Date	01/09/2025 21:16						
Report	Result	Ref. Range	Units		Status	Lab	Date
CHROMOSOME ANALYSIS, BLOOD	See Below				Final	EZ	01/09/2025
	<div>Order ID: 24-617822</div> <div>Specimen Type: Blood</div> <div>Clinical Indication: INFERTILITY. Encounter for other s for genetic and chromosomal anomal</div> <div>RESULT: NORMAL FEMALE KARYOTYPE</div> <div>INTERPRETATION: Chromosome analysis revealed normal G-band patterns within the limits of standard cytogenetic analysis.</div> <div>Please expect the results of any other concurrent study in a separate report.</div> <div>NOMENCLATURE: 46,XX</div> <div>ASSAY INFORMATION: Method: G-Band (Digital Analysis: MetaSyst Cells Counted: 20 Band Level: 450 Cells Analyzed: 5 Cells Karyotyped: 5</div> <div>This test does not address genetic disorders that cannot be detected by standard cytogenetic methods or rare events such as low level mosaicism or subtle rearrangements.</div> <div>A portion of the testing was performed at SJC1</div> <div>Guang Li, PhD, FACMG (800) NICHOLS-4307</div> <div>Electronic Signature: 1/9/2025 9:40 PM</div>						
NOTE FROM LAB	FASTING:UNKNOWN FASTING: UNKNOWN						