

## CYTOGENETIC ANALYSIS REPORT

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<b>Sample Submitted By:</b>	SILVIA MARCHIANO	<b>Passage Date:</b>	07/27/2025
<b>Cust. Specimen ID:</b>	WTC11c GCamp8f	<b>Received Date:</b>	07/28/2025
		<b>Reported Date:</b>	08/27/2025

**Results: 46,XY[20] NORMAL MALE KARYOTYPE**

**INTERPRETATION:** Chromosome analysis showed a normal chromosome complement with no clonal or non-clonal abnormalities detected.

Metaphases Counted:	20	Banding Technique:	GTW-BANDS
Metaphases Analyzed:	20	Banding Level:	350-400
Metaphases Karyotyped:	2	Cultures Established:	1

Method: Non-mitogen, and in some cases, mitogen stimulated cultures are processed and cells analyzed for visible chromosome abnormalities from standard G-banded metaphases. A total of 20 metaphases are fully analyzed if available.

This test was developed, and its performance characteristics determined by Diagnostic Cytogenetics Inc. It has not been cleared or approved by the U.S. Food and Drug Administration. The FDA has determined that such clearance or approval is not necessary. This test is used for clinical purposes. It should not be regarded as investigational or for research. This laboratory is regulated under the Clinical Laboratory Improvement Amendments (CLIA) as qualified to perform high complexity clinical testing.

Reviewed By:



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