

Patient ID SA00150247	Patient Name TESTINGRNV, CHRBM-NORMAL	Birth Date 1987-12-15	Gender F	Age 34
Order Number SA00150247	Client Order Number SA00150247	Ordering Physician CLIENT,CLIENT	Report Notes	
Account Information C7028846 DLMP Rochester		Collected 23 Jan 2022 08:19		

Chromosomes, Hematologic, BM

Result Summary

MCR

Normal

Interpretation

MCR

No clonal abnormality was apparent.

FISH studies for the AML panel, test AMLAF (Adult AML, FISH), could be performed on cells stored from this specimen. If interested, please call 1-800-533-1710 to inquire about ordering this test.

Result

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46,XX[20]

Reason for Referral

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acute myeloid leukemia/AML

Specimen

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Bone Marrow

Source

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Left posterior iliac crest

Method

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Culture without mitogens

Banding Method

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Band Resolution: 400
-549

Stain Name	Cells Analyzed	Cells Counted	Karyograms Prepared
GTL	20	0	2
TOTAL	20	0	2

Key to Stain Name: GTL=G-banding; QFQ=Q-banding; DAPI=DAPI-staining; CBL=C-banding; AGNOR=Silver-staining; NON=Non-banded

The sum of Cells Analyzed and Cells Counted equals the total cells examined.

Additional Information

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Previous Studies

DATE	SPECIMEN	RESULT
07/13/2020	Marrow	No clonal abnormality was apparent

Released By

MCR

Patricia T. Greipp, D.O.

Received: 24 Jan 2022 08:22

Reported: 04 Feb 2022 08:08

Performing Site Legend

Code	Laboratory	Address	Lab Director	CLIA Certificate
MCR	Mayo Clinic Laboratories - Rochester Main Campus	200 First Street SW, Rochester, MN 55905	William G. Morice M.D. Ph.D	24D0404292