

|                                                       |                                                 |                                            |                    |                  |
|-------------------------------------------------------|-------------------------------------------------|--------------------------------------------|--------------------|------------------|
| Patient ID<br><b>SA00150264</b>                       | Patient Name<br><b>TESTINGRNV, CHRBH-NORMAL</b> | Birth Date<br><b>1988-01-18</b>            | Gender<br><b>M</b> | Age<br><b>34</b> |
| Order Number<br><b>SA00150264</b>                     | Client Order Number<br><b>SA00150264</b>        | Ordering Physician<br><b>CLIENT,CLIENT</b> | Report Notes       |                  |
| Account Information<br><b>C7028846 DLMP Rochester</b> |                                                 | Collected<br><b>23 Jan 2022 10:12</b>      |                    |                  |

## Chromosomes, Hematologic, Blood

### Result Summary

Normal

### Interpretation

No clonal abnormality was apparent.

### Result

46,XY[20]

### Reason for Referral

acute myeloid leukemia/AML

### Specimen

Blood

### Method

Culture without mitogens

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### Banding Method

Band Resolution: 400  
-549

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| 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                             |
|------------|----------|------------------------------------|
| 12/01/2020 | Blood    | No clonal abnormality was apparent |

### Released By

Patricia T. Greipp, D.O.

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**Received:** 24 Jan 2022 10:28

**Reported:** 04 Feb 2022 08:23

### 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       |