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|-------------------------------------------------------|-------------------------------------------------------|--------------------------------------------|-----------------|------------------|
| Patient ID<br><b>SA00159894</b>                       | Patient Name<br><b>VALIDATIONSOF, TESTING BAMRP A</b> | Birth Date<br><b>1994-03-25</b>            | Sex<br><b>M</b> | Age<br><b>29</b> |
| Order Number<br><b>SA00159894</b>                     | Client Order Number<br><b>SA00159894</b>              | Ordering Physician<br><b>CLIENT,CLIENT</b> | Report Notes    |                  |
| Account Information<br><b>C7028846 DLMP Rochester</b> |                                                       | Collected<br><b>08 May 2023 00:00</b>      |                 |                  |

## Bile Acid Malabsorption Panel

### Bile Acid, Malabsorption, F

#### Bile Acid Malabsorption Panel Interpretation

Internal studies have shown that a combination of serum 7aC4 >52.5 ng/mL and primary fecal bile acids >10% is 66% sensitive and 95% specific for bile acid malabsorption.

1 MCR

#### Bile Acids, % CDCA + CA, F



10.1 % total

MCR

Reference Value  
≤10.0

#### 7aC4, Bile Acid Synthesis, S

52.6 ng/mL

1 MCR

Reference Value  
2.5–63.2



Received: 08 May 2023 11:35

Reported: 08 May 2023 12:24

### Laboratory Notes

- 1 This test was developed and its performance characteristics determined by Mayo Clinic in a manner consistent with CLIA requirements. This test has not been cleared or approved by the U.S. Food and Drug Administration.

### 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       |