MAYO CLINIC LABORATORIES

1-800-533-1710

MALP

Malabsorption Evaluation Panel, Feces

Patient ID	Patient Name		Birth Date	Sex	Age
SA00154707	TESTING, MALP_ABNORMAL		2000-10-20	M	21
Order Number	**Client Order Number**	**Ordering Physician**	**Report Notes**		
SA00154707	SA00154707	CLIENT,CLIENT			
Account Information		**Collected**			
C7028846 DLMP Rochester		06 Oct 2022 00:00			

Malabsorption Evaluation Panel, F

Alpha-1-Antitrypsin, Random, F

[1] SDL

108 mg/dL

High

Reference Value
≤ 54

Calprotectin, F

SDL

<50.0 mcg/g

Reference Value
<50.0 (Normal)

ADDITIONAL INFORMATION

On 12/16/2021, Mayo Clinic Laboratories implemented a new fecal calprotectin method with an expanded measuring range. If patient was tested on previous method and is undergoing serial monitoring, rebaselining may be indicated. Rebaselining, or testing the current sample on the previous method, is available at no charge, subject to reagent availability. The rebaseline result will be added to this report. Contact Mayo Clinic Laboratories at 1–800–533–1710 within 7 days of initial report issuance to request this service. For Mayo Clinic patients, call (77)4–4403.

Pancreatic Elastase, F

SDL

185 mcg/g

Low

Reference Value
>200 (Normal)

Interpretation: Borderline (100–200 mcg/g); Consistent with slight to moderate pancreatic insufficiency

Reducing Substance, F

[2] MCR

Trace

Trace (0.25 g/dL)

Reference Value
Negative or Trace

Received: 06 Oct 2022 12:47

Reported: 06 Oct 2022 13:16

Environment
LTCSEQ Template

Laboratory Notes

[1] This test has been modified from the manufacturer's instructions. Its performance characteristics were 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.

[2] 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
SDL	Mayo Clinic Laboratories - Rochester Superior Drive	3050 Superior Drive NW, Rochester MN 55905	William G. Morice M.D. Ph.D.	24D1040592
MCR	Mayo Clinic Laboratories - Rochester Main Campus	200 First Street SW, Rochester, MN 55905	William G. Morice M.D. Ph.D	24D0404292