

Test Update

Calprotectin, Feces and Pancreatic Elastase, Feces Testing UVM Medical Center

On 9/9/26, UVMMLC Laboratory will begin to offer Calprotectin, Feces and Pancreatic Elastase, Feces testing in-house. These tests will replace the Mayo tests, Calprotectin, Feces and Pancreatic Elastase, Feces. Performing these tests in-house is expected to significantly reduce turnaround times and improve patient care.

Test Build Information

New Orderable	Epic Code	Atlas Code	Mayo Access ID	Order LOINC	CPT Code(s)
Calprotectin, Feces	LAB17952	LAB17952	FAH6315	38445-3	83993
Result Component(s)	Epic Code	Atlas Code	Mayo Access ID	Result LOINC	Notes
Calprotectin, Feces	12301021607	12301021607	FAH6316	38445-3	
Specimen Requirements					
Container	Specimen	Temperature	Collect Vol	Submit Vol	Stability
Sterile Container	Feces	Frozen (pref)	5 grams	5 grams	60 days
Collection Instructions					
Refrigerated is acceptable = 72 hours					
Refrigerated or thawed specimens received more than 72 hours after collection will be rejected.					
Collect a fresh random fecal specimen, no preservatives. Stool in transport media, swabs or preservatives are NOT acceptable.					

New Orderable	Epic Code	Atlas Code	Mayo Access ID	Order LOINC	CPT Code(s)
Pancreatic Elastase, Feces	LAB17953	LAB17953	FAH6317	25907-7	82653
Result Component(s)	Epic Code	Atlas Code	Mayo Access ID	Result LOINC	Notes
Pancreatic Elastase, Feces	12301021608	12301021608	FAH6318	25907-7	
Specimen Requirements					
Container	Specimen	Temperature	Collect Vol	Submit Vol	Stability
Sterile Container	Feces	Frozen (pref)	5 grams	5 grams	28 days
Collection Instructions					
Refrigerated is acceptable = 72 hours					
Refrigerated or thawed specimens received more than 72 hours after collection will be rejected.					
Collect a fresh random fecal specimen, no preservatives. Stool in transport media, swabs or preservatives are NOT acceptable.					

Orderable to be Discontinued	Epic Code	Atlas Code	Mayo Test ID	Order LOINC	CPT Code(s)
Calprotectin, Feces	LAB3620	CALP2	CALPR	38445-3	83993
Pancreatic Elastase, Feces	LAB14511	PELASF1	ELASF	25907-7	82653

UVM Medical Center

Pathology & Laboratory Medicine

Location

111 Colchester Ave.
Burlington, VT 05401

Lab Customer Service

802-847-5121
800-991-2799

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See below for result interpretations

Test	Reference Ranges	Interpretation
Calprotectin, Feces	<50.0 ug/g (Normal)	Calprotectin concentrations below 50.0 ug/g are not suggestive of an active inflammatory process within the gastrointestinal system.
	50.0-120 ug/g (Borderline)	Calprotectin concentrations between 50.0 and 120 ug/g are borderline and may represent a mild inflammatory process. Suggest retesting in 4 to 6 weeks.
	>120 ug/g (Abnormal)	Calprotectin concentrations above 120 ug/g are suggestive of an active inflammatory process within the gastrointestinal system.
Pancreatic Elastase, Feces	<100 ug/g (Severe Pancreatic Insufficiency)	Pancreatic elastase concentrations below 100 ug/g are consistent with pancreatic insufficiency.
	100-200 ug/g (Mild to Moderate Pancreatic Insufficiency)	Pancreatic elastase concentrations from 100 to 200 ug/g are suggestive of mild to moderate exocrine pancreatic insufficiency.
	>200 ug/g (Normal)	Pancreatic elastase concentrations above 200 ug/g are normal and are not indicative of pancreatic insufficiency.

For questions or concerns regarding these changes, please contact Dr. Hanna Loving (Hanna.Loving@uvmhealth.org).