

Test Definition: DSAC

Disaccharidase Activity Panel, Tissue

Reporting Title: Disaccharidase Activity Panel, Ts

Performing Location: Rochester

Shipping Instructions:

Freeze immediately after collection and ship frozen.

Specimen Requirements:

Specimen Type: Tissue Source: Intestinal biopsy

Container/Tube: Clean, screw-topped plastic vial

Specimen Volume: 5 mg

Collection Instructions: Specimen should not be placed on gauze or filter paper, nor should any saline, support or

embedding material be added.

Specimen Minimum Volume:

See Specimen Required

Forms:

Biochemical Genetics Patient Information (T602) Gastroenterology and Hepatology Test Request (T728)

Specimen Type	Temperature	Time	Special Container
Tissue	Frozen	28 days	OTHER

Result Codes:

Result ID	Reporting Name	Туре	Unit	LOINC®
608237	Lactase	Numeric	nmol/min/mg Prot	81315-4
608238	Sucrase	Numeric	nmol/min/mg Prot	30372-7
608239	Maltase	Numeric	nmol/min/mg Prot	30315-6
608240	Palatinase	Numeric	nmol/min/mg Prot	81314-7
608241	Glucoamylase	Numeric	nmol/min/mg Prot	81322-0
608242	Interpretation	Alphanumeric		57779-1
608243	Reviewed By	Alphanumeric		18771-6

LOINC and CPT codes are provided by the performing laboratory.



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Suppl	lemental	Report:
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No

CPT Code Information:

82657

Reference Values:

Lactase: > or =14.0 nmol/min/mg protein Sucrase: > or =19.0 nmol/min/mg protein Maltase: > or =70.0 nmol/min/mg protein Palatinase: > or =6.0 nmol/min/mg protein Glucoamylase: > or =8.0 nmol/min/mg protein