

## **Test Definition: BGLR**

Beta-Glucuronidase, Fibroblasts

Reporting Title: Beta-Glucuronidase, Fibroblasts

Performing Location: Rochester

### **Specimen Requirements:**

This test is not recommended for prenatal testing.

Forms: New York Clients-Informed consent is required. Please document on the request form or electronic order that a copy is on file. An Informed Consent for Genetic Testing (Supply T576) is available in Special Instructions.

Submit only 1 of the following specimens:

Specimen Type: Cultured fibroblasts Container/Tube: T-75 or T-25 flask

Specimen Volume: 1 full T-75 flask or 2 full T-25 flasks

Specimen Stability Information: Ambient (preferred)/Refrigerated <24 hours

Specimen Type: Skin biopsy

Container/Tube: Sterile container with any standard cell culture media (eg, minimal essential media, RPMI 1640). The solution should be supplemented with 1% penicillin and streptomycin. Tubes can be supplied upon request (Eagle's

minimum essential medium with 1% penicillin and streptomycin [Supply T115]).

Specimen Volume: 4-mm punch

Specimen Stability Information: Refrigerated (preferred)/Ambient

Specimen Type	Temperature	Time
Tissue	Varies	

#### **Result Codes:**

Result ID	Reporting Name	Туре	Unit	LOINC®
29913	Beta-Glucuronidase, Fibroblasts	Numeric	nmol/min/mg Prot	1944-8
29816	Interpretation (BGLR)	Alphanumeric		59462-2
29818	Reviewed By	Numeric		N/A

**CPT Code:** 1 x 82657

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Beta-Glucuronidase, Fibroblasts

### **Reflex Tests:**

Test ID	Reporting Name	CPT Units	CPT Code	Always Performed	Orderable Separately
FIBR	Fibroblast Culture	1	88233	Yes	Yes
CRYOB	Cryopreserve for Biochem Studies	1	88240	Yes	No

### **Result Codes for Reflex Tests:**

Test ID	Result ID	Reporting Name	Туре	Unit	LOINC®
FIBR	8482	Fibroblast Culture	Alphanumeric		In Process
CRYOB	88832	Cryopreserve for Biochem Studies	Alphanumeric		In Process

### **Reference Values:**

> or =2.33 nmol/min/mg protein