

Diabetes Group

Order Name: **Diabetes Group**

Test Number: 2019200

Revision Date: 05/03/2018

TEST NAME	METHODOLOGY	LOINC CODE
Glucose	Hexokinase	2345-7
Hemoglobin A1C (Glycosylated) with Mean Glucose		

SPECIMEN REQUIREMENTS				
Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	See Instructions	See Instructions	See Instructions	See Instructions
Instructions	Glucose Level: Preferred 1 mL (0.5) Plasma Sodium fluoride (gray top) or 1 mL (0.5) Plasma Lithium Heparin PST (Light Green Top) or 1 mL (0.5) Serum Clot Activator SST - Transport/Storage: Refrigerated. Lithium heparin and clot tube must be spun within 2 hours for the integrity of the specimen. Stability: Ambient: 8 hours; Refrigerated: 72 hours Fluoride preserved plasma samples are stable at room temperature for 24 hours.			
	Hemoglobin A1c w/ Mean Glucose: 1 mL (0.5 mL) Whole Blood EDTA (Lavender Top) Refrigerated Patient does not need to be fasting. Specimen stability: Ambient 8 hours. Refrigerated 7 days, Frozen Unacceptable.			

GENERAL INFORMATION	
Testing Schedule	Sun-Sat
Expected TAT	1-2 Days
CPT Code(s)	82947, 83036
Lab Section	See Individual Assays