

## Glucose Urine Timed

Order Name: **GLUC TM U**  
Test Number: 2053700  
Revision Date: 05/20/2021

TEST NAME	METHODOLOGY	LOINC CODE
Total Urine Volume		3167-4
Creatinine, Urine, mg/dL	Kinetic Alkaline Picrate (Jaffe)	20624-3
Creatinine Urine Timed Estimated		
Creatinine, Urine, 24 Hour		2162-6
Glucose 24 Hour Urine mg/dL	Hexokinase	21305-8
Estimated Glucose 24 Urine		2351-5
Glucose 24 Hour Urine mg/hr		2350-7
Hours Collected - Prompt		30211-7
Volume 24 Urine Prompt		

### SPECIMEN REQUIREMENTS

Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	1 mL (0.5)	Urine, 24-hour	24 hour Urine Container	Refrigerated
<b>Instructions</b>	Timed urine collection. Record number of hours and volume in ml on the specimen container. Urine specimens should be maintained at refrigerated temperature and analyzed as soon as possible. Stability: Ambient 2 hours, Refrigerated 2 hours, Frozen 2 days			

### GENERAL INFORMATION

Testing Schedule	Daily
Expected TAT	1-2 days
Clinical Use	Used with non diabetic patients whose urine tests positive for reducing substances
CPT Code(s)	82945 (81050 if urine measured by RML)
Lab Section	Chemistry