

## Protein Urine Timed

Order Name: **PROT TM U**  
Test Number: 3006150  
Revision Date: 05/28/2021

| 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     |
| Protein 24 Hour Urine mg/dL      | Pyrogallol Red                   |            |
| Protein Urine Timed Estimated    |                                  |            |
| Protein 24 Hour Urine mg/24hr    |                                  | 2889-4     |
| 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          |
| Instructions | Timed urine collection. No preservative. Record number of hours and volume in ml on the specimen container. <b>Keep refrigerated.</b><br>Specimen stability: Ambient 24 hours, Refrigerated 6 days, Frozen 1 month |                |                         |                       |

### GENERAL INFORMATION

|                  |  |
|------------------|--|
| Testing Schedule | Daily  |
| Expected TAT     | 1-2 days                                       |
| Clinical Use     | Useful as an aid in evaluating renal function. |
| CPT Code(s)      | 84156 (81050 if urine measured by RML)         |
| Lab Section      | Chemistry                                      |