

Citrate Level Random Urine

Order Name: CITRIC RU

Test Number: 3808601

Revision Date: 12/12/2022

TEST NAME	METHODOLOGY	LOINC CODE
Citrate Level Random Urine	Quantitative Spectrophotometry	

SPECIMEN REQUIREMENTS				
Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	10 mL (2.5 mL)	Urine, Random	Sterile Screwtop Container	Refrigerated
Instructions	Specimen Type: Use random urine transport tube or Monovette(R) with pH stabilizer (LabCorp No. 56015). Monovette(R) instructions accompany units. Specimen Storage: Refrigerate at 2(degrees)C to 8(degrees)C. Specimen Collection: Collect urine and transfer to a random urine transport tube or urine Monovette(R) with pH stabilizer (LabCorp No. 56015). Alternatively, the sample may be FROZEN without added acid. Special Instructions: pH must be 1-3 or the sample FROZEN without the addition of acid. Specimen Stability: Ambient: 7 days, Refrigerated : 14 days, Frozen: 14 days			

GENERAL INFORMATION	
Expected TAT	3 - 7 days
Performing Labcorp Test Code	123880
Notes	Labcorp Test Code: 123880
CPT Code(s)	82507, 82570
Lab Section	Reference Lab