

Aluminum, Random Urine

Order Name: **ALUMINUM U**

Test Number: 2001500

Revision Date: 12/10/2022

TEST NAME	METHODOLOGY	LOINC CODE
Aluminum, Random Urine	Inductively-Coupled Plasma/Mass Spectrometry	

SPECIMEN REQUIREMENTS				
Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	5 mL (1.5 mL)	Urine, Random	Acid Washed, Trace Element Free Container	Room Temperature
Instructions	<p><b>Specimen Type:</b> Plastic urine container, no preservative</p> <p><b>Specimen Storage:</b> Maintain specimen at room temperature.</p> <p><b>Specimen Collection:</b> OPTIONAL PROTOCOL: Instruct the patient to void at 8 AM and discard the specimen. Then collect all urine including the final specimen voided at the end of the 24-hour collection period (ie, 8 AM the next morning). Avoid contact with metal during collection. Screw the lid on securely.</p> <p><b>Special Instructions:</b> Do not use preservatives. Preservatives used for routine analysis may contain mercuric oxide (ie, Stabilur), which interferes with all metal testing. If both urinalysis and metal testing are ordered, please submit a separate urine specimen (containing no</p> <p><b>Specimen Stability:</b> Ambient: 14 days, Refrigerated : 14 days, Frozen: 14 days</p>			

GENERAL INFORMATION	
Expected TAT	2-4 Days
Performing Labcorp Test Code	071555
Notes	Labcorp Test Code: 071555
CPT Code(s)	82570, 82108
Lab Section	Reference Lab