

☐ NEW TEST ☒ TEST CHANGE

NOTIFICATION DATE: 07/13/2023

EFFECTIVE DATE: 07/31/2023

Kidney Stone Urine Test (STONEDIAG)

On the effective date, the Kidney Stone Urine Test will be performed by Quest Diagnostics Laboratories with updated collection container requirements. This test will no longer be performed at LabCorp.

Test Requirement/Parameters	New	Previous
Method	Inductively Coupled Plasma-Optical Emission Spectrophotometry • Immunochemiluminometric Assay • Spectrophotometry (SP) • Calculation	Spectrophotometry (SP) • Calculation
Specimen Requirements	Quest 24-hour Urine Collection Kits specific for renal stone formation diagnosis	Collect a single 24-hour urine collection without preservative
Submission Container/Tube	<i>Quest 24-hour Renal stone kit</i>	24 Hour Urine Container-No Preservative
Specimen Volume/Minimum Volume	Submit entire container	Submit entire container
Test Includes	Ammonium Urine, Brushite, Calcium Oxalate, Calcium Urine, Citrate Urine, Creatinine Urine, Magnesium Urine, Oxalate Urine, pH Urine, Phosphorus Urine, Potassium Urine, Sodium Urate, Sodium Urine, Struvite, Sulfate Urine, Uric Acid, Uric Acid Urine	Ammonia; calcium; chloride; citrate; creatinine; cystine; magnesium; osmolality; oxalate; pH; phosphorus; potassium; sodium; sulfate; total volume; uric acid; saturation ratios: brushite, calcium oxalate, monosodium urate, struvite plus Saturation Calculations
Computer Interface Code	PDM #5910100	PDM #5910100
Test Order	STONEDIAG	STONEDIAG

If you have any questions, please contact Client Services at (800) 472-5757.

