

## Kidney Stone Analysis

Order Name: **STONE ANY**

Test Number: 9101850

Revision Date: 11/15/2021

TEST NAME	METHODOLOGY	LOINC CODE
Kidney Stone Analysis	Infrared Spectroscopy	

SPECIMEN REQUIREMENTS				
Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment
Preferred	n/a	Stone	Sterile Screwtop Container	Room Temperature
Instructions	<p><b>Specimen Type:</b> 30/50mL clean specimen container or capsule <b>Specimen Storage:</b> Maintain specimen at room temperature <b>Specimen Collection:</b> Provide source (Urinary, gall, salivary) of calculi. Avoid rejection and delayed processing by sending the stone completely dried in a clean container. Do not send gauze, filters, tape or Q-tips. Stones that are not received completely dried will result in delayed processing. <b>Special Instructions:</b> Testing performed at Litholink Stone Analysis Laboratory</p>			

GENERAL INFORMATION	
Expected TAT	4-6 days
Performing Labcorp Test Code	910180
Notes	Labcorp Test Code: 910180
CPT Code(s)	82365
Lab Section	Reference Lab