

Specimen Collected: 8/11/2026 16:25 MDT**Calculi (STONE) Analysis** | **Received: 8/11/2026 16:27 MDT** | **Report/Verified: 8/11/2026 16:30 MDT**

Procedure	Result	Units	Reference Interval
Calculi Mass	185	mg	
Calculi Composition	See Note ^{f1 i1}		

Result Footnote

f1: Calculi Composition
Calculi composed primarily of:
40% calcium oxalate monohydrate,
30% calcium oxalate dihydrate, and
30% calcium phosphate (hydroxy- and carbonate- apatite).

Test Information

i1: Calculi Composition
INTERPRETIVE INFORMATION: Calculi Analysis

Calculi are the products of physiological processes that yield crystalline compounds in a matrix of biological substances and blood. The clinically significant crystalline components identified in calculi specimens are reported. Matrix components are not reported.

This test was developed and its performance characteristics determined by ARUP Laboratories. It has not been cleared or approved by the U.S. Food and Drug Administration. This test was performed in a CLIA-certified laboratory and is intended for clinical purposes.

*=Abnormal, #=Corrected, C=Critical, f=Result Footnote, H=High, i=Test Information, L=Low, t=Interpretive Text, @=Performing lab

Unless otherwise indicated, testing performed at:**ARUP Laboratories**

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