

**Specimen Collected: 31-Aug-21 10:37**

<b>Calculi (STONE) Analysis</b>		<b>Received: 31-Aug-21 10:37</b>	<b>Report/Verified: 31-Aug-21 10:40</b>
<b>Procedure</b>	<b>Result</b>	<b>Units</b>	<b>Reference Interval</b>
Calculi Mass	34	mg	
Calculi Description	See Note		
Calculi Composition	See Note <sup>i1</sup>		

**Test Information**

i1: Calculi Composition  
INTERPRETIVE INFORMATION: Calculi (Stone) analysis

Calculi are the products of physiological processes that yield crystalline compounds in a matrix of biological compounds and blood. Matrix components are not reported. The clinically significant crystalline components identified in calculi specimens are reported. Gross description may not be consistent with composition determined by FTIR analysis.

\*=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**

500 Chipeta Way, Salt Lake City, UT 84108

Laboratory Director: Tracy I. George, MD

**ARUP Accession:** 21-243-900047

**Report Request ID:** 15045010

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