

Client: Example Client ABC123
123 Test Drive
Salt Lake City, UT 84108
UNITED STATES

Physician: Doctor, Example

Patient: Patient, Example

DOB: 8/21/1965
Gender: Male
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
Collection Date: 00/00/0000 00:00

Calculi (Stone) Analysis with Photo

ARUP test code 2005231

Calculi Mass 13 mg

Calculi Description See Note
Specimen consists of one brown calculus.
The total weight is 13 mg.

Calculi Composition See Note
Calculi composed primarily of:
80% calcium oxalate monohydrate,
10% calcium oxalate dihydrate, and
10% uric acid.

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.

EER Calculi (Stone) Analysis and Photo See Note
Authorized individuals can access the ARUP
Enhanced Report using the following link:

H=High, L=Low, *=Abnormal, C=Critical

VERIFIED/REPORTED DATES				
Procedure	Accession	Collected	Received	Verified/Reported
Calculi Mass	22-169-107153	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Calculi Description	22-169-107153	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Calculi Composition	22-169-107153	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
EER Calculi (Stone) Analysis and Photo	22-169-107153	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00

END OF CHART

H=High, L=Low, *=Abnormal, C=Critical

Unless otherwise indicated, testing performed at: