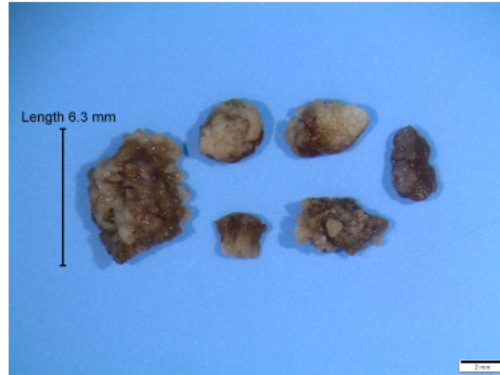


Patient: [REDACTED]
 DOB: [REDACTED] Age: 59 Gender: F
 Patient Identifiers: [REDACTED]
 Visit Number (FIN): [REDACTED]

Client: [REDACTED]
 Physician: [REDACTED]

ARUP Test Code: 2005231
 Collection Date: 04/27/2020
 Received in lab: 04/28/2020
 Completion Date: 04/29/2020

Patient's calculi specimens submitted for testing



Component	Unit	Test Result
Calculi Mass	mg	142
Calculi Number		6
Calculi Size	mm	Various
Calculi Description		Specimen consists of six, various sized (1 mm to 9 mm), brown/tan, irregular calculi fragments.
Calculi Composition		Calculi composed primarily of calcium oxalate monohydrate.

Interpretive Information

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 the composition determined by FTIR analysis.

For additional information please refer to Nephrolithiasis (Kidney Stone) topic at www.arupconsult.com



Patient: [REDACTED]
 ARUP Accession: 20-118-113335