



Patient Report

Specimen ID: 099-488-6549-0
Control ID: 41885847

Acct #: 34412270 **Phone:** (513) 585-5227 **Rte:** 00
TUH - University Hospital *I*
UC Health
234 Goodman St.
CINCINNATI OH 45267



GETSAY, TYLER

1238 ELISNORE AVE
CINCINNATI OH 45202
(440) 409-4081

Patient Details

DOB: 09/20/1995
Age(y/m/d): 025/06/19
Gender: M
Patient ID: 06096681

Specimen Details

Date collected: 04/08/2021 1903 Local
Date received: 04/09/2021
Date entered: 04/09/2021
Date reported: 04/15/2021 2006 ET

Physician Details

Ordering: M HAJ-HAMED
Referring:
ID: 237950
NPI:

General Comments & Additional Information

Clinical Info: SRC:SO

Alternate Control Number: 41885847

Alternate Patient ID: 06096681

Ordered Items

Stone Analysis

| TESTS | RESULT | FLAG | UNITS | REFERENCE | INTERVAL | LAB |
|---|---------------------------------|------|-------|-----------|----------|-----|
| Stone Analysis | | | | | | |
| Source | | | | | | 01 |
| Not provided | | | | | | |
| Color | Brown | | | | | 01 |
| Size | 3x4 | | mm | | | 01 |
| Multiple pieces received. | Dimensions of the largest piece | | | | | |
| reported. | | | | | | |
| Weight | 279 | | mg | | | 01 |
| Composition | | | | | | 01 |
| Percentage (Represents the % composition) | | | | | | |
| CaHPO4 (Brushite) | 100 | | % | | | 01 |
| Photo | | | | | | 01 |
| Photograph will follow under a separate cover | | | | | | |
| Comment: | | | | | | 01 |
| Physician questions regarding Calculi Analysis contact | | | | | | |
| LabCorp at: 800-338-4333. | | | | | | |
| Please note: | | | | | | 01 |
| Calculi report will follow via computer, mail or courier | | | | | | |
| delivery. | | | | | | |
| Disclaimer: | | | | | | 01 |
| This test was developed and its performance characteristics | | | | | | |
| determined by LabCorp. It has not been cleared or approved | | | | | | |
| by the Food and Drug Administration. | | | | | | |
| PDF | . | | | | | 01 |

01 LITSA Litholink Stone Analysis
150 Spring lake Dr Ste A, Itasca, IL 60143-2091

Dir: John Asplin, MD

For inquiries, the physician may contact **Branch: 513-206-1600 Lab: 312-243-0600**



Litholink Corp., Labcorp Specialty Testing Group
150 Spring Lake Dr., Suite A
Itasca, IL 60143
Laboratory Director: John Asplin, MD

Account Information

M KAMEL
TUH - University Hospital *I*
UC Health
234 Goodman St.
CINCINNATI, OH 45267
34412270 513-585-5227

Calculi Report: All results included on this report were performed by Litholink Corp.

Patient Information

| | |
|----------------------------|------------------------------|
| Patient Name: TYLER GETSAY | Specimen Number: 09948865490 |
| Sex: Male | Control Number: 41885847 |
| Date of Birth: 09/20/1995 | Specimen Date: 04/08/2021 |
| | Patient ID: 06096681 |

Crystallographic Composition of Calculus

| Chemical Name (Mineralogical Name) | Percentage |
|------------------------------------|------------|
| CaHPO ₄ (Brushite) | 100 |

Specimen Description

Source: Not provided
Color: Brown
Type: Multiple pieces
Size: 3x4 mm
Weight: 279 mg

Comments

For questions regarding calculi analysis, call 800-338-4333



Stone Types in Descending Order of Frequency*

| | | |
|---|------------|-------|
| Calcium oxalate monohydrate | Whewellite | 62.9% |
| Calcium oxalate dihydrate | Weddellite | 42.1% |
| Calcium phosphate (Basic calcium hydrogen phosphate) | Apatite | 23.1% |
| Magnesium ammonium phosphate | Struvite | 11.0% |
| Uric acid | | 9.4% |
| Uric acid dihydrate | | 2.4% |
| Calcium hydrogen phosphate | Brushite | 2.2% |
| Matrix | | 1.1% |
| Cystine | | 0.4% |
| Sodium acid urate | | 0.1% |
| Magnesium hydrogen phosphate | Newberyite | 0.1% |
| Xanthine | | 0.1% |
| 2,8-Dihydroxyadenine | | 0.1% |
| Silicates | | 0.1% |
| Triamterene | | 0.1% |

*1. Pak CYC, Peterson R, Sakhaee K, Fuller C., Preminger G, Reisch J. Correction of hypocitraturia and prevention of stone formation by combined thiazide and potassium citrate therapy in thiazide-unresponsive hypercalciuric nephrolithiasis. In: Pak CYC, editor. Renal Stone Disease. Boston: Martinus Nijhoff Publishing, 1987:3.

2. Data on File. Laboratory Corporation of America Holdings.

CRYSTALLOGRAPHIC COMPOSITION OF CALCULUS (METHOD OF ANALYSIS):

Exact identification of components and estimates of percentages are performed by infrared spectroscopy.

This page contains information that is the same for all patients.