

Patient Report

Specimen ID: 037-488-7793-0

Control ID: 41752869

Acct #: 34412270

Phone: (513) 585-5227

Rte: 00

TUH - University Hospital *I*

UC Health

234 Goodman St.

CINCINNATI OH 45267

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Patient Details

GETSAY, TYLER

DOB: 09/20/1995

Age(y/m/d): 024/04/17

SSN: ***-**-2419 **Gender:** M

Patient ID: 06096681

Specimen Details

Date collected: 02/06/2020 1826 Local

Date received: 02/07/2020

Date entered: 02/07/2020

Date reported: 02/21/2020 1806 ET

Physician Details

Ordering: K GAITONDE

Referring: 149728 ID:

NPI:

General Comments & Additional Information

Clinical Info: SRC:SO

Alternate Control Number: 41752869 Alternate Patient ID: 06096681

Ordered Items Stone Analysis

TESTS	RESULT	FLAG	UNITS	REFERENCE	INTERVAL	LAB
Stone Analysis						
Source						01
Left Kidney						
Color	White					01
Size	3x3		mm			01
Specimen received as fragments.						
Weight	19.5		mg			01
Composition						01
Percentage (Represents	the $%$ compos	sition)				
Hydroxyapatite	10		%			01
CaHPO4 (Brushite)	90		%			01
Comment						01
Multiple fragments. La	rgest fragmer	nt measur	ed.			
Photo						01
Photograph will follow	under a sepa	arate cov	er			
Comment:						01
Physician questions re LabCorp at: 800-338-43		ıli Analy	sis conta	ct		
Please note:						01
Calculi report will fo delivery.	ollow via com <u>r</u>	puter, ma	il or cou	rier		
Disclaimer:						01
This test was develope						
determined by LabCorp.			ared or a	pproved		
by the Food and Drug A	aministration	1.				
PDF	•					01

01 LITSA	Litholink Stone Analysis	Dir: John Asplin, MD	
	150 Spring lake Dr Ste A, Itasca, IL 60143-2091		

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



150 Spring Lake Dr., Suite A Itasca, IL 60143

Medical Director: John Asplin, MD

Calculi Report

Account Information

J USHUPUN

TUH - University Hospital *I*

UC Health

234 Goodman St.

CINCINNATI, OH 45267

34412270 513-585-5227

Patient Information

Patient Name: TYLER GETSAY

Specimen Number: 03748877930

Sex: Male

Control Number: 41752869

Date of Birth: 09/20/1995

Specimen Date: 02/06/2020

Patient ID:

Crystallographic Composition of Calculus

Chemical Name (Mineralogical Name) Percentage

Hydroxyapatite 10

CaHPO4 (Brushite)

Specimen Description

Source: Left Kidney
Color: White
Type: Fragment
Size: 3x3 mm
Weight: 19.5mg

Comments

Multiple fragments. Largest fragment measured.

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







Stone Types in Descending Order of Frequency*

	1	1
Calcium oxalate monohydrate	Whewellite	62.9%
Calcium oxalate dihydrate	Weddellite	42.1%
Calcium phosphate	Apatite	23.1%
(Basic calcium hydrogen phosphate)		
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.