

Specimen ID:  
Control ID:

Phone:

Rte:



**Patient Details**

DOB:  
Age(y/m/d):  
Gender:  
Patient ID:

**Specimen Details**

Date collected:  
Date received:  
Date entered:  
Date reported:

**Physician Details**

Ordering:  
Referring:  
ID:  
NPI:

**General Comments & Additional Information**

Reason for testing:  
Collectors Name:  
Collectors Phone #:  
MRO Name from CCF:

**Clinical Info:**  
**Clinical Info:**

**Ordered Items**

Chain-of-Custody Protocol; 2nd Sample Handling; Nicotine Metabolite, Urine; 789344 Cannabinoid+Crt-Bund Cannabidiol (CBD)/THC Ratio,Ur

TESTS	RESULT	FLAG	UNITS	REFERENCE INTERVAL	LAB
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<b>Chain-of-Custody Protocol</b>	Performed				01
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**Nicotine Metabolite, Urine**

Cotinine	Negative		ng/mL	Cutoff=300	01
Drug Screen Comment:					01

This analysis is performed by immunoassay. Positive findings are unconfirmed analytical test results; if results do not support expected clinical finding, confirmation by an alternate methodology is recommended. Patient metabolic variables, specific drug chemistry, and specimen characteristics can affect test outcome. Technical consultation is available at otstoxline@labcorp.com, or call toll free 888-883-5017.

**789344 Cannabinoid+Crt-Bund**

Cannabinoid	Negative		ng/mL	Cutoff=50	01
Creatinine, Urine	251.3		mg/dL	20.0-300.0	01
Nitrite, Urine	Negative		mcg/mL	Cutoff=200	01
pH, Urine	5.9			4.5-8.9	01

**Cannabidiol (CBD)/THC Ratio,Ur**

CBD:THC Ratio	Negative		RATIO		02
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INTERPRETATION: Neither CBD nor marijuana or marijuana/THC products detected in this sample.

This test measures Cannabidiol (CBD) and Tetrahydrocannabinol (THC) and metabolites in urine. The CBD:THC ratio is calculated using the sums of the respective



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metabolites and is intended to assist in differentiating the presence of Tetrahydrocannabinol (THC) metabolites due to the use of marijuana or medicinal THC from the presence of THC metabolites due to use of Cannabidiol (CBD) or hemp products that purportedly contain trace amounts of THC.

CBD:THC

Ratio

Interpretation

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>=10.0

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Consistent with the use of CBD products only

1.0 - 9.9

Indeterminate

<1.0

Consistent with marijuana, medicinal THC or mixed use

Interpretive ranges are provided as guidance and should not be considered definitive. Interpretation of results should include consideration of all relevant clinical and diagnostic information.

Analysis performed by chromatography with mass spectrometry. This test was developed and its performance characteristics determined by LabCorp. It has not been cleared or approved by the Food and Drug Administration.

