

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

Physician: Doctor, Example

Patient: Patient, Example

DOB: 10/8/1972
Gender: Female
Patient Identifiers: 01234567890ABCD, 012345
Visit Number (FIN): 01234567890ABCD
Collection Date: 00/00/0000 00:00

THC (Cannabinoids), Urine Screen with Reflex to Quantitation

ARUP test code 2012270

THC, Urn, Screen	PresumptivePOS ng/mL (Ref Interval: Cutoff 50)
If the screen is PresumptivePos, then confirmation testing by mass spectrometry will be added. Additional charges will apply.	

Screen, Urine Interpretation	See Note INTERPRETIVE INFORMATION: The absence of expected drug(s) and/or drug metabolite(s) may indicate non-compliance, inappropriate timing of specimen collection relative to drug administration, poor drug absorption, diluted/adulterated urine, or limitations of testing. The concentration at which the screening test can detect a drug or metabolite varies. Specimens for which drugs or drug classes are detected by the screen are reflexed to a second, more specific technology (GC/MS and/or LC-MS/MS). The concentration value must be greater than or equal to the cutoff to be reported as positive. Interpretive questions should be directed to the laboratory. For medical purposes only; not valid for forensic use.
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THC Metabolite, Urine, Quantitative

ARUP test code 0090369

11-Nor-9-carboxy-THC, Urn, Quant	45 ng/mL
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H=High, L=Low, *=Abnormal, C=Critical



INTERPRETIVE INFORMATION: THC Metabolite, Urine,
Quantitative

Methodology: Quantitative Liquid Chromatography-Tandem Mass Spectrometry
Positive cutoff: 15 ng/mL
For medical purposes only; not valid for forensic use.
The drug analyte detected in this assay, 9-carboxy THC, is a metabolite of delta-9-tetrahydrocannabinol (THC). Detection of 9-carboxy THC suggests use of, or exposure to, a product containing THC. This test cannot distinguish between prescribed or non-prescribed forms of THC, nor can it distinguish between active or passive use. The 9-carboxy THC metabolite can be detected in urine for several weeks. Normalization of results to creatinine concentration can help document elimination or suggest recent use, when specimens are collected at least one week apart.

This test was developed and its performance characteristics determined by ARUP Laboratories. It has not been cleared or approved by the US Food and Drug Administration. This test was performed in a CLIA certified laboratory and is intended for clinical purposes.

VERIFIED/REPORTED DATES				
Procedure	Accession	Collected	Received	Verified/Reported
THC, Urn, Screen	23-338-158184	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
Screen, Urine Interpretation	23-338-158184	00/00/0000 00:00	00/00/0000 00:00	00/00/0000 00:00
11-Nor-9-carboxy-THC, Urn, Quant	23-338-158184	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