Example Report

ARUP Laboratories
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Patient Age/Gender: 44 years Female Printed: 05-Sep-19 13:19:53

Reported

 $\frac{\text{Procedure}}{11-\text{Nor-9-carboxy-THC, Urn, Quant}} \underbrace{\frac{\text{Result}}{16}} \underbrace{\frac{\text{Units}}{\text{ng/mL}}} \underbrace{\frac{\text{Ref Interval}}{19-248-900219}} \underbrace{\frac{\text{Accession}}{05-\text{Sep-19}}}_{13:16:00} \underbrace{\frac{\text{Received}}{05-\text{Sep-19}}}_{13:16:00} \underbrace{\frac{\text{Verified}}{05-\text{Sep-19}}}_{13:16:00} \underbrace{\frac{\text{Verified}}{05-\text{Sep-19}}}_{13:16:00} \underbrace{\frac{\text{New Normal Procedure}}{05-\text{Sep-19}}}_{13:16:00} \underbrace{\frac{\text{New Normal Procedure}}{05$

05-Sep-19 13:16:00 11-Nor-9-carboxy-THC, Urn, Quant:

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.

Test developed and characteristics determined by ARUP Laboratories. See Compliance Statement B: aruplab.com/CS

* Abnormal, # = Corrected, \mathbf{C} = Critical, \mathbf{f} = Footnote, \mathbf{H} = High, \mathbf{L} = Low, \mathbf{t} = Interpretive Text, @ = Reference Lab

Chart ID: 13624988 Page 1 of 1