

Specimen Collected: 04-Nov-25 11:06

Drug Screen with Reflex to Quant | Received: 04-Nov-25 17:24 Report/Verified: 04-Nov-25 17:24 S/P

Procedure	Result	Units	Reference Interval
Amphetamines Screen, S/P	Negative ⁱ¹		
Methamphetamine Screen, S/P	Negative ⁱ²		
Barbiturates Screen, S/P	Negative ⁱ³		
Benzodiazepines Screen, S/P	Negative ⁱ⁴		
Buprenorphine Screen, S/P	Negative ⁱ⁵		
Carboxy-THC Screen, S/P	Negative ⁱ⁶		
Cocaine Screen, S/P	Negative ⁱ⁷		
Fentanyl Screen, S/P	Negative ⁱ⁸		
Methadone Screen, S/P	Negative ⁱ⁹		
Opiates Screen, S/P	Negative ⁱ¹⁰		
Oxycodone/Oxymorphone Screen, S/P	Negative ⁱ¹¹		
Phencyclidine Screen, S/P	Negative ⁱ¹²		
Screen, S/P, Interpretation	See Note ⁱ¹³		

Test Information

i1: Amphetamines Screen, S/P
Interpretive Information: Amphetamines Screen, S/P

Methodology: Immunoassay
Positive Cutoff: 20 ng/mL

i2: Methamphetamine Screen, S/P
Interpretive Information: Methamphetamine Screen, S/P

Methodology: Immunoassay
Positive Cutoff: 20 ng/mL

i3: Barbiturates Screen, S/P
Interpretive Information: Barbiturates Screen, S/P

Methodology: Immunoassay
Positive Cutoff: 50 ng/mL

i4: Benzodiazepines Screen, S/P
Interpretive Information: Benzodiazepines Screen, S/P

Methodology: Immunoassay
Positive Cutoff: 50 ng/mL

i5: Buprenorphine Screen, S/P
Interpretive Information: Buprenorphine Screen, S/P

Methodology: Immunoassay
Positive Cutoff: 1 ng/mL

i6: Carboxy-THC Screen, S/P
Interpretive Information: Carboxy-THC Screen, S/P

*=Abnormal, #=Corrected, C=Critical, f=Result Footnote, H-High, i-Test Information, L-Low, t-Interpretive Text, @=Performing lab

Unless otherwise indicated, testing performed at:

ARUP Laboratories

500 Chipeta Way, Salt Lake City, UT 84108

Laboratory Director: Jonathan R. Genzen, MD, PhD

ARUP Accession: 25-308-900039

Report Request ID: 20889685

Printed: 05-Nov-25 09:03

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Patient Age/Sex: 45 years Unknown

Test Information

i6: Carboxy-THC Screen, S/P

Methodology: Immunoassay

Positive Cutoff: 20 ng/mL

This test does not distinguish between the delta-8 and delta-9 forms of Carboxy-THC or their metabolites.

i7: Cocaine Screen, S/P

Interpretive Information: Cocaine Screen, S/P

Methodology: Immunoassay

Positive Cutoff: 20 ng/mL

i8: Fentanyl Screen, S/P

Interpretive Information: Fentanyl Screen, S/P

Methodology: Immunoassay

Positive Cutoff: 1 ng/mL

i9: Methadone Screen, S/P

Interpretive Information: Methadone Screen, S/P

Methodology: Immunoassay

Positive Cutoff: 25 ng/mL

i10: Opiates Screen, S/P

Interpretive Information: Opiates Screen, S/P

Methodology: Immunoassay

Positive Cutoff: 20 ng/mL

i11: Oxycodone/Oxymorphone Screen, S/P

Interpretive Information: Oxycodone/Oxymorphone Screen,
S/P

Methodology: Immunoassay

Positive Cutoff: 20 ng/mL

i12: Phencyclidine Screen, S/P

Interpretive Information: Phencyclidine Screen,
S/P

Methodology: Immunoassay

Positive Cutoff: 10 ng/mL

i13: Screen, S/P, Interpretation

Interpretive Information: Drug Screen with Reflex to Quant
S/P

Presumptive negative results for drug(s) and/or drug metabolite(s) may indicate non-compliance, inappropriate timing of specimen collection relative to drug administration, poor drug absorption, or limitations of testing. The concentration at which the screening test can detect a drug or metabolite varies within a drug class.

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Test Information

i13: Screen, S/P, Interpretation

For medical purposes only; not valid for forensic use.

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.

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