

Specimen Collected: 12-Mar-21 09:19**Drug Profile, Screen with Rfx to Quant** | Received: 12-Mar-21 09:19 Report/Verified: 12-Mar-21 09:21

Procedure	Result	Units	Reference Interval
Creatinine, Urine	100.0	mg/dL	20.0-400.0
Screen, Urine	See Note ⁱ¹		

Interpretation

Drug Profile, Screen with Rfx to Quant | Received: 12-Mar-21 09:19 Report/Verified: 12-Mar-21 09:23

Procedure	Result	Units	Reference Interval
Amphetamines, Urn, Screen	Negative	ng/mL	Cutoff 300
Barbiturates, Urn, Screen	Negative	ng/mL	Cutoff 200
Benzodiazepines, Urn, Screen	Negative	ng/mL	Cutoff 200
Buprenorphine, Urn, Screen	Negative	ng/mL	Cutoff 5
Carisoprodol, Urn, Screen	Negative	ng/mL	Cutoff 100
Cocaine, Urn, Screen	Negative	ng/mL	Cutoff 150
Ethyl Glucuronide Screen w/Rflx, Urine	Negative ⁱ²	ng/mL	Cutoff 500
Fentanyl, Urn, Screen	Positive	ng/mL	Cutoff 1
Meperidine, Urn, Screen	Negative	ng/mL	Cutoff 200
Methadone, Urn, Screen	Negative	ng/mL	Cutoff 150
Opiates, Urn, Screen	Negative	ng/mL	Cutoff 300
Oxycodone/Oxymorphone, Urn, Screen	Negative	ng/mL	Cutoff 100
Phencyclidine, Urn, Screen	Negative	ng/mL	Cutoff 25
Propoxyphene, Urn, Screen	Negative	ng/mL	Cutoff 300
Tapentadol, Urn, Screen	Negative	ng/mL	Cutoff 200
THC, Urn, Screen	Negative	ng/mL	Cutoff 20
Tramadol, Urn, Screen	Positive	ng/mL	Cutoff 100
Zolpidem, Urn, Screen	Negative	ng/mL	Cutoff 20

Test Information

i1: Screen, Urine Interpretation
 INTERPRETIVE INFORMATION:

*=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: Tracy I. George, MD

ARUP Accession: 21-071-900028**Report Request ID:** 14719464**Printed:** 18-Mar-21 14:08

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Test Information

i1: Screen, Urine Interpretation

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.

i2: Ethyl Glucuronide Screen w/Rflx, Urine

INTERPRETIVE INFORMATION: Ethyl Glucuronide Screen with Reflex to Confirmation, Urine

Ethyl glucuronide is a direct metabolite of ethanol and can be detected up to 80 hours in urine after ethanol ingestion. The cutoff for positive by immunoassay is set at 500 ng/mL. A positive result will be confirmed by liquid chromatography tandem mass spectrometry (LC-MS/MS).

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