

Screening Test Results*

Compound or Compound Group Screened for:	Cutoff (ng/mL)	Presumptive Test Outcome
Natural and Semi-Synthetic Opioids SCREEN		
OPIATES SCREEN	300	Negative
Oxycodone SCREEN	100	Negative
Buprenorphine SCREEN	20	Negative
Synthetic Opioids SCREEN		
Methadone SCREEN	300	Negative
Benzodiazepines SCREEN		
Benzodiazepines SCREEN	200	Negative
Stimulants SCREEN		
Amphetamines SCREEN	500	Positive
Illicits Drugs SCREEN		
Cannabinoids SCREEN	50	Negative
Benzoylcegonine (Cocaine Metabolite) SCREEN	150	Negative
Barbiturates SCREEN		
Barbiturates SCREEN	200	Negative
Alcohol Metabolite SCREEN		
Ethyl Glucuronide SCREEN	1000	Negative

*Screening test is performed with reflex to confirmatory LC-MS/MS testing/quantitation if the screen is positive. Additional charges will apply.

Confirmatory Test Results

Compound Measured with LC-MS/MS:	Cutoff (ng/mL)	Test Outcome	Measured Concentration (ng/mL)	Creatinine Adjusted Value (ng/mg creatinine)
Illicit Drugs				
MDMA (Ecstasy)	100		Pending	
Methamphetamine**	100		Pending	

Sample Information

Patient Name:	Example, Test
Patient DOB:	January 1st, 2000
Patient MR#:	12345678
Attention:	
Requesting Physician:	Dr. Doctor
Requesting Practice:	ABC Recovery
Sample Collection Date:	March 1, 2022
Collection Organization:	ABC Recovery
Specimen Type:	Urine
Internal Sample ID:	220302161UA
Sample Outcome:	Positive
Prescription Verification Result:	N/A
Notes:	
Date Received:	Mar 2, 2022
Test Date:	Mar 2, 2022
Test Report:	Mar 2, 2022

Confirmatory Test Results Continued

Compound Measured with LC-MS/MS:	Cutoff (ng/mL)	Test Outcome	Measured Concentration (ng/mL)	Creatinine Adjusted Value (ng/mg creatinine)
Stimulants				
Amphetamine**	250		Pending	

** If positive, specialized testing (d/l isomer differentiation) is available to differentiate Amphetamine/Methamphetamine (MAMP) isomers.

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CEO and Laboratory Director

This test was developed and its performance characteristics determined by Kashi Clinical Laboratories. It has not been cleared or approved by the FDA. The laboratory is regulated under CLIA as qualified to perform high-complexity testing. This test is used for clinical purposes. It should not be regarded as investigational or for research. A negative result indicates that the measured concentration of the compound was below the indicated cutoff value.

Specimen Validity Testing

Test	Reference Range	Test Outcome	Measured Concentration
Specimen Validity			
Creatinine (mg/dL)	> 20	Normal	264.1
Oxidant (µg/mL)	< 200	Normal	0.0
pH	4.5-9.5	Normal	5.8
Specific gravity (g/mL)	1.003-1.035	Normal	1.021

Prescription Verification Results

UA Positive Result	Measured UA Concentration (ng/mL)	Expected / Unexpected	Declared Medication
Reported Medication Present			
None Present			None Declared
Reported Medication Not Present			
None Present			None Declared
Non-Reported Medication (or illicit) Present			
Amphetamines SCREEN	Pos	N/A	
Reported Medication Not Tested For			
None Present			

Please note: If medications are not declared any associated positive UA results will appear in the "Non-Reported Medication Present" section. Please call to request an updated report that includes additional declared medications. Prescription verification information is provided based on recognized metabolic and pharmacokinetic data, but might not cover all drug-use scenarios. It should be used together with clinical observation and professional judgment.

Historical Expected/Unexpected UA Results

Compound Measured with LC-MS/MS (ng/mL)						
Kashi ID	211222037UA	220105085UA	220119067UA	220202076UA	220216012UA	220302161UA
Date Collected	2021-12-21	2022-01-04	2022-01-18	2022-02-01	2022-02-15	2022-03-01
Amphetamines SCREEN	Not Tested	Neg	Neg	Neg	Not Tested	Pos

Creatinine Adjusted Value (ng/mg creatinine)						
Kashi ID	211222037UA	220105085UA	220119067UA	220202076UA	220216012UA	220302161UA
Date Collected	2021-12-21	2022-01-04	2022-01-18	2022-02-01	2022-02-15	2022-03-01
Amphetamines SCREEN	Not Tested	Neg	Neg	Neg	Not Tested	Pos