

Patient Name:

Patient SSN:
Patient DOB:
Requesting Physician: Steve R. Scanlan, MD
Requesting Practice: Palm Beach Outpatient Detox

Specimen ID:

Specimen Outcome: POSITIVE
Collected: 09/06/11 12:00AM
Received: 09/08/11 09:04AM
Tested: 09/08/11 01:12PM
Completed: 09/09/11 02:56PM

CONSISTENT RESULTS - REPORTED MEDICATION (PARENT DRUG AND/OR METABOLITE) DETECTED

REPORTED PRESCRIPTION	ANTICIPATED POSITIVE(S)	TEST OUTCOME	DETECTION WINDOW
LIBRIUM	Nordiazepam Oxazepam	Negative POSITIVE	up to 12 days. 1 - 5 days after last dose. Higher doses & certain pathologies may extend the detection window.

INCONSISTENT RESULTS - REPORTED MEDICATION NOT DETECTED (NEITHER PARENT DRUG NOR METABOLITE)

REPORTED PRESCRIPTION	ANTICIPATED POSITIVE(S)	TEST OUTCOME	DETECTION WINDOW
NONE			

INCONSISTENT RESULTS - ANALYTE DETECTED BUT NO CORRESPONDING PRESCRIPTION REPORTED

DETECTED ANALYTE	COMMENTS
NONE	

SPECIMEN VALIDITY TESTING

TEST (MEASUREMENT UNITS)	TEST OUTCOME	MEASURED RESULT	REFERENCE RANGE
CREATININE (CHEMICAL) (mg/dL)	Normal	46.7	>20 mg/dL
OXIDANT (ug/mL)	Normal	15.7	<200 ug/mL
PH	Normal	5.7	4.5 - 9.5
SPECIFIC GRAVITY	Normal	1.007	1.003- 1.050

ADDITIONAL MEDICATIONS REPORTED BUT NOT TESTED FOR IN THIS REPORT
NONE

The prescription information reported here and on the requisition form have not been verified by Millennium Laboratories. This report is not intended to replace the patient's official medical record as evidence of the drugs the clinician has prescribed. Data for anticipated positive(s) and detection windows are extracted from recognized published pharmaceutical and pharmacokinetic data. Several factors may affect the metabolism and excretion of a drug. The information provided here should be combined with clinical observation and professional judgment. Millennium R.A.D.A.R utilizes LC-MS/MS data only and does not include results for EIA, ELISA or Chemical assays. Results from these assays are reported in the Tabulated Results Sections.

TEST	TEST TYPE ^a	TEST OUTCOME	MEASURED RESULT ^a	CREATININE NORMALIZED RESULT ^b	CUTOFF
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NATURAL AND SEMI-SYNTHETIC OPIOIDS

Codeine	CONFIRMATION	Negative			50 ng/mL
Morphine	CONFIRMATION	Negative			50 ng/mL
Hydrocodone	CONFIRMATION	Negative			50 ng/mL
Norhydrocodone	CONFIRMATION	Negative			50 ng/mL
Hydromorphone	CONFIRMATION	Negative			50 ng/mL
Oxycodone	CONFIRMATION	Negative			50 ng/mL
Noroxycodone	CONFIRMATION	Negative			50 ng/mL
Oxymorphone	CONFIRMATION	Negative			50 ng/mL
Buprenorphine	CONFIRMATION	Negative			10 ng/mL
Norbuprenorphine	CONFIRMATION	Negative			20 ng/mL

SYNTHETIC OPIOIDS

Fentanyl	CONFIRMATION	Negative			2 ng/mL
Norfentanyl	CONFIRMATION	Negative			8 ng/mL
Methadone	CONFIRMATION	Negative			100 ng/mL
EDDP (Methadone metabolite)	CONFIRMATION	Negative			100 ng/mL
Propoxyphene	CONFIRMATION	Negative			100 ng/mL
Norpropoxyphene	CONFIRMATION	Negative			100 ng/mL
Tramadol	CONFIRMATION	Negative			100 ng/mL
Tapentadol	CONFIRMATION	Negative			50 ng/mL
Meperidine	CONFIRMATION	Negative			50 ng/mL
Normeperidine	CONFIRMATION	Negative			50 ng/mL

BENZODIAZEPINES

Alpha-Hydroxyalprazolam	CONFIRMATION	Negative			20 ng/mL
7-Amino-Clonazepam	CONFIRMATION	Negative			20 ng/mL
Lorazepam	CONFIRMATION	Negative			40 ng/mL
Nordiazepam	CONFIRMATION	Negative			40 ng/mL
Temazepam	CONFIRMATION	Negative			50 ng/mL
Oxazepam	CONFIRMATION	POSITIVE	130	278	40 ng/mL

STIMULANTS

Amphetamine	CONFIRMATION	Negative			100 ng/mL
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OTHER

Carisoprodol	CONFIRMATION	Negative			100 ng/mL
Meprobamate	CONFIRMATION	Negative			100 ng/mL
Amitriptyline	CONFIRMATION	Negative			50 ng/mL
Nortriptyline	CONFIRMATION	Negative			50 ng/mL
Imipramine	CONFIRMATION	Negative			50 ng/mL
Desipramine	CONFIRMATION	Negative			50 ng/mL
Cyclobenzaprine	CONFIRMATION	Negative			50 ng/mL
Ethyl Glucuronide	CONFIRMATION	Negative			500 ng/mL
Ethyl Sulfate	CONFIRMATION	Negative			500 ng/mL

ILLICITS

Methamphetamine	CONFIRMATION	Negative			100 ng/mL
Cocaine metabolite	CONFIRMATION	Negative			50 ng/mL
cTHC (Marijuana metabolite)	CONFIRMATION	Negative			15 ng/mL
JWH-018(N-(n-valeric acid))	CONFIRMATION	Negative			15 ng/mL
JWH-073(N-(butyric acid))	CONFIRMATION	Negative			15 ng/mL
JWH-018(N-(n-pentanol))	CONFIRMATION	Negative			15 ng/mL
JWH-073(N-(n-butanol))	CONFIRMATION	Negative			15 ng/mL
MDMA	CONFIRMATION	Negative			100 ng/mL
6-MAM (Heroin metabolite)	CONFIRMATION	Negative			10 ng/mL
Phencyclidine	CONFIRMATION	Negative			10 ng/mL

a measured in (nanogram of analyte) per (milliliter of urine)

b measured in (microgram of analyte) per (gram of creatinine)

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TEST	TEST TYPE ^a	TEST OUTCOME	MEASURED RESULT ^a	CREATININE NORMALIZED RESULT ^b	CUTOFF
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COMMENTS

- . ALL TESTING CERTIFIED BY CLINICAL LABORATORY SCIENTISTS.
- . Reference ranges have not been established for urine specimens.
- . Creatinine normalized values are for clinical pharmacokinetic comparison only.
- . Interpretation of the presumptive EIA results must be combined with clinical observation and professional judgment.
- . These test results are to be used for medication monitoring of patients and are not intended for employment-related purposes. Testing by Millennium Laboratories meets all clinical laboratory regulatory and proficiency standards.

END OF REPORT