

DEMO

CLIA ID# 02937h7231

Patient: Lester TEST
SSN: 123-88-7744
DOB: Oct 2, 1959



Specimen: K3G3N6RG

MNDRSM Medical Necessity Documentation ReportSM - Summary

Practice / Facility:

Demo Recovery Center
444 Red Road
Delray, FL 33300 Phone: (888) 123-7654

Lab:

Demo Tox
CLIA ID #: 02937h7231

Contact:

John Smith

Patient:

SSN: 123-88-7744
DOB: Oct 2, 1959
Age: 57
ID: 2016-TEST28

Lester TEST
10 East Dr
Miami, FL 33131

Medication:

Xanax, Adderall

Diagnosis:

F10.188: Alcohol abuse with other alcohol-induced disorder
F31.32: Bipolar disorder, current episode depressed, moderate

Sample collection:

Source: **Urine**
Collected: **May 15, 2017 16:16:00 MDT**
Collected by: **Facility User**

Insurance information:

Nationwide Group

Priority: Primary
Employer: Nationwide Group
Policy #: 32146587
Group ID: 444231
Plan type: HMO

Subscriber:

Name: . . . Lester TEST
SSN: 123-88-7744
DOB: Oct 2, 1959
Relationship: Self

Statement of Medical Necessity and Documentation for UDTSM

By Doctor Test, : 57 year old male Client presenting with F10.188 Alcohol abuse with other alcohol-induced disorder, F31.32 Bipolar disorder, current episode depressed, and moderate. Client indicates that he has been abstinent for 1 year, 6 months, 1 week, and 1 day. Urine drug testing is necessary for diagnostic, clinical, and therapeutic purposes, to detect the use of prescription medications and illegal substances of concern for the purpose of assessment and treatment and to monitor compliance with the medication protocol of the Program. Client will be tested as per the selected frequency as part routine monitoring, or for attendance to group, return from pass, randomly, or under suspicion of relapse, according to this facility's policies and procedures.

Sample taken: May 15, 2017 16:16:00 MDT
Test requested at: May 15, 2017 16:17:49 MDT

Last result released at: May 16, 2017 13:32:01 EDT



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DEMO

CLIA ID# 02937h7231

Patient: Lester TEST
SSN: 123-88-7744
DOB: Oct 2, 1959



Specimen: K3G3N6RG

1. Requisition

Requisition ID: fe9fcfd2-d3e2-4ebb-b49b-0846de6d7323
Specimen ID: K3G3N6RG
Collected: May 15, 2017 16:16:00 MDT
Collected by: Facility User

Requested: May 15, 2017 16:17:49 MDT
Requested by: Facility User
Last Order Sent: May 15, 2017 16:18:18 MDT
Last Report Received: May 16, 2017 13:32:01 EDT

1.1 Practice / Facility

Demo Recovery Center
444 Red Road
Delray, FL 33300
Phone: (888) 123-7654

1.2 Patient

Lester TEST
10 East Dr
Miami, FL 33131
Phone: (123) 456-7890

Patient ID: 2016-TEST28
DOB: Oct 2, 1959
Age: 57
SSN: 123-88-7744
Gender: Male
Race: n/a
Marital status: Unknown



1.3 Payment

1.3.1 Insurances

Insurance information:

Nationwide Group

Priority: Primary
Employer: Nationwide Group
Policy #: 32146587
Group ID: 444231
Plan type: HMO
Deductible: n/a
Co-pay: n/a

Subscriber:

Name: . . Lester TEST
SSN: 123-88-7744
DOB: . . . Oct 2, 1959
Relationship: Self

1.3.2 Guarantor

n/a

1.4 Clinical Diagnoses and Medications

Diagnoses

ICD10: **F10.188** Alcohol abuse with other alcohol-induced disorder

ICD10: **F31.32** Bipolar disorder, current episode depressed, moderate

Medications

- Xanax
- Adderall



1.5 Doctor Orders

1.5.1 Ordering Physician **Doctor Test / 2017-05-15**

Ordered: May 15, 2017 14:31:52 MDT
Physician NPI: 1234567890
Physician: Doctor Test

1.5.1.1 Ordered Tests

Demo Tox - Toxicology	Complete Confirmation	Urine
Demo Tox - Toxicology	Complete Screen	Urine

1.5.1.2 Statement of Medical Necessity and Documentation for UDTSM

57 year old male Client presenting with F10.188 Alcohol abuse with other alcohol-induced disorder, F31.32 Bipolar disorder, current episode depressed, and moderate. Client indicates that he has been abstinent for 1 year, 6 months, 1 week, and 1 day. Urine drug testing is necessary for diagnostic, clinical, and therapeutic purposes, to detect the use of prescription medications and illegal substances of concern for the purpose of assessment and treatment and to monitor compliance with the medication protocol of the Program. Client will be tested as per the selected frequency as part routine monitoring, or for attendance to group, return from pass, randomly, or under suspicion of relapse, according to this facility's policies and procedures.



1.5.1.3 Physician's Signature

Doctor Test, May 15, 2017 14:37:12 MDT

1.6 Sample Collection

Specimen: . . . K3G3N6RG
Source: Urine**Collected:** . . . May 15, 2017 16:16:00 MDT
By: Facility User

1.6.1 Point of Care Results

Ethyl Glucuronide	Negative	Phencyclidine	Negative
Benzodiazepines	Positive	Oxycodone	Negative
THC	Positive	Methamphetamines	Negative
Tricyclic Antidepressants	Negative	Methadone	Negative
Propoxyphene	Negative	MDMA	Negative
Opiates	Negative	Buprenorphine	Negative
Cocaine	Negative	Barbiturates	Negative
		Amphetamines	Positive

1.6.2 Patient Authorization

Patient Consent

The specimen identified on this form is my own. I have not adulterated it in any way. I am voluntarily submitting this specimen for analysis by my health care provider and/or a third party lab. I authorize the lab to release the results of this test to the ordering health care provider. The lab is authorized to bill my insurance provider and to receive benefits to the tests my healthcare provider orders.

Patient Signature

Lester TEST, May 15, 2017 16:16:00 MDT



2. Lab Transactions

2.1. Demo Tox

Demo Tox

CLIA ID #: 02937h7231

2.1.1 Order

Account: 000012

Specimen: K3G3N6RG

Requested: May 15, 2017 16:17:49 MDT

Collected: May 15, 2017 16:16:00 MDT

Sent to Lab: May 15, 2017 16:18:18 MDT

2.1.1.1 Ordered Tests

Code	Name
Test_18	Complete Confirmation
Test_19	Complete Screen



2.1.2 Results

Lab accession No: AC1763213
Facility account: 000012
Specimen id: K3G3N6RG
Message control id: ijbh53jlh6gk4hjl56gkj34hg6k3
Lab service type: Toxicology

Specimen received: May 15, 2017 20:30:00 EDT
Reported: May 16, 2017 07:15:00 EDT
Sent: Dec 05, 2016 14:26:00 EST
Released: May 16, 2017 13:32:13 EDT
Received by client: May 16, 2017 11:32:34 MDT

2.1.2.1 Standard Report

See Exhibit A for Standard Report

2.1.2.2 Electronically Transmitted Results

Demo Tox
 123 Main St
 Miami, FL 33111

Phone: (949) 333-3333
MD Doctor Lab

MDMA Confirmation - MDMA Doctor Test, 1234567890

- Urine - **Collected:** 2017-05-15 16:16 MDT | **Received:** 2017-05-15 20:30 EDT | **Reported:** 2017-05-16 07:15 EDT | **Status:** Final

Observation	Result	Reference/UoM	Interpretation	Status	Performed
MDMA: MDA ¹⁾	0	100 ng/mL	Normal	Final	2016-10-17 16:10 EDT
MDMA: MDMA ¹⁾	0	100 ng/mL	Normal	Final	2016-10-17 16:10 EDT
MDMA: MDEA ¹⁾	0	100 ng/mL	Normal	Final	2016-10-17 16:10 EDT

Opioids & Opiate Analogs - OPIODS Doctor Test, 1234567890

- Urine - **Collected:** 2017-05-15 16:16 MDT | **Received:** 2017-05-15 20:30 EDT | **Reported:** 2017-05-16 07:15 EDT | **Status:** Final

Observation	Result	Reference/UoM	Interpretation	Status	Performed
OPIODS: Naloxone ¹⁾	0	10 ng/mL	Normal	Final	2016-10-17 16:10 EDT
OPIODS: Meperidine ¹⁾	0	50 ng/mL	Normal	Final	2016-10-17 16:10 EDT
OPIODS: Dextrophan ¹⁾	0	25 ng/mL	Normal	Final	2016-10-17 16:10 EDT
OPIODS: Normeperidine ¹⁾	0	100 ng/mL	Normal	Final	2016-10-17 16:10 EDT
OPIODS: Dextromethorphan ¹⁾	0	25 ng/mL	Normal	Final	2016-10-17 16:10 EDT
OPIODS: Naltrexone ¹⁾	0	10 ng/mL	Normal	Final	2016-10-17 16:10 EDT
OPIODS: U-47700 ¹⁾	0	50 ng/mL	Normal	Final	2016-10-17 16:10 EDT

Buprenorphines Confirmation - BUP Doctor Test, 1234567890

- Urine - **Collected:** 2017-05-15 16:16 MDT | **Received:** 2017-05-15 20:30 EDT | **Reported:** 2017-05-16 07:15 EDT | **Status:** Final

Observation	Result	Reference/UoM	Interpretation	Status	Performed
BUP: Buprenorphine ¹⁾	0	10 ng/mL	Normal	Final	2016-10-17 16:10 EDT



BUP: Norbuprenorphine ¹⁾ 0 20 ng/mL Normal Final 2016-10-17 16:10 EDT

Amphetamine Confirmation - AMP Doctor Test, 1234567890
 - Urine - **Collected:** 2017-05-15 16:16 MDT | **Received:** 2017-05-15 20:30 EDT | **Reported:** 2017-05-16 07:15 EDT | **Status:** Final

Observation	Result	Reference/UoM	Interpretation	Status	Performed
AMP: Methamphetamine ¹⁾	0	100 ng/mL	Normal	Final	2016-10-17 16:10 EDT
AMP: Amphetamine ^{1), i)}	250	100 ng/mL	Abnormal	Final	2016-10-17 16:10 EDT

Methadone - MTD Doctor Test, 1234567890
 - Urine - **Collected:** 2017-05-15 16:16 MDT | **Received:** 2017-05-15 20:30 EDT | **Reported:** 2017-05-16 07:15 EDT | **Status:** Final

Observation	Result	Reference/UoM	Interpretation	Status	Performed
MTD: EDDP ¹⁾	0	100 ng/mL	Normal	Final	2016-10-17 16:10 EDT
MTD: Methadone ¹⁾	0	100 ng/mL	Normal	Final	2016-10-17 16:10 EDT

Stimulants - STIM Doctor Test, 1234567890
 - Urine - **Collected:** 2017-05-15 16:16 MDT | **Received:** 2017-05-15 20:30 EDT | **Reported:** 2017-05-16 07:15 EDT | **Status:** Final

Observation	Result	Reference/UoM	Interpretation	Status	Performed
STIM: Naphyrone ¹⁾	0	25 ng/mL	Normal	Final	2016-10-17 16:10 EDT
STIM: MDPBP ¹⁾	0	25 ng/mL	Normal	Final	2016-10-17 16:10 EDT
STIM: Mephedrone ¹⁾	0	25 ng/mL	Normal	Final	2016-10-17 16:10 EDT
STIM: Pentedrone ¹⁾	0	25 ng/mL	Normal	Final	2016-10-17 16:10 EDT
STIM: Methedrone ¹⁾	0	25 ng/mL	Normal	Final	2016-10-17 16:10 EDT
STIM: Ethylone ¹⁾	0	25 ng/mL	Normal	Final	2016-10-17 16:10 EDT
STIM: 5-DBFPV ¹⁾	0	25 ng/mL	Normal	Final	2016-10-17 16:10 EDT
STIM: 25C-NBOMe ¹⁾	0	50 ng/mL	Normal	Final	2016-10-17 16:10 EDT
STIM: MDPV ¹⁾	0	25 ng/mL	Normal	Final	2016-10-17 16:10 EDT
STIM: Foxy Methoxy ¹⁾	0	25 ng/mL	Normal	Final	2016-10-17 16:10 EDT
STIM: Alpha-PVP ¹⁾	0	25 ng/mL	Normal	Final	2016-10-17 16:10 EDT
STIM: 4-Fluoro-Alpha-POP ¹⁾	0	25 ng/mL	Normal	Final	2016-10-17 16:10 EDT
STIM: Methylone ¹⁾	0	25 ng/mL	Normal	Final	2016-10-17 16:10 EDT

Gabapentin Confirmation - GABA Doctor Test, 1234567890
 - Urine - **Collected:** 2017-05-15 16:16 MDT | **Received:** 2017-05-15 20:30 EDT | **Reported:** 2017-05-16 07:15 EDT | **Status:** Final

Observation	Result	Reference/UoM	Interpretation	Status	Performed
GABA: Gabapentin ¹⁾	0	1000 ng/mL	Normal	Final	2016-10-17 16:10 EDT

Validity Test Panel - 001 Doctor Test, 1234567890
 - Urine - **Collected:** 2017-05-15 16:16 MDT | **Received:** 2017-05-15 20:30 EDT | **Reported:** 2017-05-16 07:15 EDT | **Status:** Final



Observation	Result	Reference/UoM	Interpretation	Status	Performed
001: Oxidants ¹⁾	25	0 - 200	Normal	Final	2016-10-17 16:10 EDT
001: Specific Gravity ¹⁾	1.018	1.003 - 1.035	Normal	Final	2016-10-17 16:10 EDT
001: Creatinine ¹⁾	149	20 - 200 mg/dL	Normal	Final	2016-10-17 16:10 EDT
001: pH ¹⁾	6.3	4.7 - 7.8	Normal	Final	2016-10-17 16:10 EDT

Fentanyl - FENT

Doctor Test, 1234567890

- Urine - **Collected:** 2017-05-15 16:16 MDT | **Received:** 2017-05-15 20:30 EDT | **Reported:** 2017-05-16 07:15 EDT | **Status:** Final

Observation	Result	Reference/UoM	Interpretation	Status	Performed
FENT: Sufentanil ¹⁾	0	5 ng/mL	Normal	Final	2016-10-17 16:10 EDT
FENT: Fentanyl ¹⁾	0	2 ng/mL	Normal	Final	2016-10-17 16:10 EDT
FENT: Norfentanyl ¹⁾	0	8 ng/mL	Normal	Final	2016-10-17 16:10 EDT

Skeletal Muscle Relaxants - MUSCLE

Doctor Test, 1234567890

- Urine - **Collected:** 2017-05-15 16:16 MDT | **Received:** 2017-05-15 20:30 EDT | **Reported:** 2017-05-16 07:15 EDT | **Status:** Final

Observation	Result	Reference/UoM	Interpretation	Status	Performed
MUSCLE: Meprobamate ¹⁾	0	200 ng/mL	Normal	Final	2016-10-17 16:10 EDT
MUSCLE: Carisoprodol ¹⁾	0	100 ng/mL	Normal	Final	2016-10-17 16:10 EDT
MUSCLE: Cyclobenzaprine ¹⁾	0	50 ng/mL	Normal	Final	2016-10-17 16:10 EDT

Cannabinoids, Natural - THC

Doctor Test, 1234567890

- Urine - **Collected:** 2017-05-15 16:16 MDT | **Received:** 2017-05-15 20:30 EDT | **Reported:** 2017-05-16 07:15 EDT | **Status:** Final

Observation	Result	Reference/UoM	Interpretation	Status	Performed
THC: THC-COOH ¹⁾ .i)	100	15 ng/mL	Abnormal	Final	2016-10-17 16:10 EDT
THC: Cannabidiol ¹⁾ .i)	200	100 ng/mL	Abnormal	Final	2016-10-17 16:10 EDT

Opiates - OPI/MOP

Doctor Test, 1234567890

- Urine - **Collected:** 2017-05-15 16:16 MDT | **Received:** 2017-05-15 20:30 EDT | **Reported:** 2017-05-16 07:15 EDT | **Status:** Final

Observation	Result	Reference/UoM	Interpretation	Status	Performed
OPI/MOP: Hydromorphone ¹⁾	0	50 ng/mL	Normal	Final	2016-10-17 16:10 EDT
OPI/MOP: Dihydrocodeine ¹⁾	0	50 ng/mL	Normal	Final	2016-10-17 16:10 EDT
OPI/MOP: Norhydrocodone ¹⁾	0	50 ng/mL	Normal	Final	2016-10-17 16:10 EDT
OPI/MOP: Morphine ¹⁾	0	50 ng/mL	Normal	Final	2016-10-17 16:10 EDT
OPI/MOP: Hydrocodone ¹⁾	0	50 ng/mL	Normal	Final	2016-10-17 16:10 EDT
OPI/MOP: Codeine ¹⁾	0	50 ng/mL	Normal	Final	2016-10-17 16:10 EDT

Cocaine - COC

Doctor Test, 1234567890

- Urine - **Collected:** 2017-05-15 16:16 MDT | **Received:** 2017-05-15 20:30 EDT | **Reported:** 2017-05-16 07:15 EDT | **Status:** Final



Observation	Result	Reference/UoM	Interpretation	Status	Performed
COC: Benzoylcegonine ¹⁾	0	50 ng/mL	Normal	Final	2016-10-17 16:10 EDT

Oxycodone Confirmation - OXY Doctor Test, 1234567890
 - Urine - **Collected:** 2017-05-15 16:16 MDT | **Received:** 2017-05-15 20:30 EDT | **Reported:** 2017-05-16 07:15 EDT | **Status:** Final

Observation	Result	Reference/UoM	Interpretation	Status	Performed
OXY: Noroxycodone ¹⁾	0	50 ng/mL	Normal	Final	2016-10-17 16:10 EDT
OXY: Oxycodone ¹⁾	0	50 ng/mL	Normal	Final	2016-10-17 16:10 EDT
OXY: Oxymorphone ¹⁾	0	50 ng/mL	Normal	Final	2016-10-17 16:10 EDT

Tramadol Confirmation - TRAM Doctor Test, 1234567890
 - Urine - **Collected:** 2017-05-15 16:16 MDT | **Received:** 2017-05-15 20:30 EDT | **Reported:** 2017-05-16 07:15 EDT | **Status:** Final

Observation	Result	Reference/UoM	Interpretation	Status	Performed
TRAM: Tramadol ¹⁾ , iii)	0	100 ng/mL	Normal	Final	2016-10-17 16:10 EDT
TRAM: o-Desmethyltramadol ¹⁾ , ii)	0	100 ng/mL	Normal	Final	2016-10-17 16:10 EDT

Sedative Hypnotics - HYPNOTICS Doctor Test, 1234567890
 - Urine - **Collected:** 2017-05-15 16:16 MDT | **Received:** 2017-05-15 20:30 EDT | **Reported:** 2017-05-16 07:15 EDT | **Status:** Final

Observation	Result	Reference/UoM	Interpretation	Status	Performed
HYPNOTICS: Carboxyzolpidem ¹⁾	0	50 ng/mL	Normal	Final	2016-10-17 16:10 EDT
HYPNOTICS: Zolpidem ¹⁾	0	10 ng/mL	Normal	Final	2016-10-17 16:10 EDT
HYPNOTICS: Zaleplon ¹⁾	0	100 ng/mL	Normal	Final	2016-10-17 16:10 EDT

Synthetic Cannabinoids Confirmation - SYNCAN Doctor Test, 1234567890
 - Urine - **Collected:** 2017-05-15 16:16 MDT | **Received:** 2017-05-15 20:30 EDT | **Reported:** 2017-05-16 07:15 EDT | **Status:** Final

Observation	Result	Reference/UoM	Interpretation	Status	Performed
SYNCAN: JWH-018 5-Pentanoic Acid ¹⁾	0	5 ng/mL	Normal	Final	2016-10-17 16:10 EDT
SYNCAN: ADB-Fubinaca ¹⁾	0	5 ng/mL	Normal	Final	2016-10-17 16:10 EDT
SYNCAN: JWH-210 5-OH Pentyl ¹⁾	0	5 ng/mL	Normal	Final	2016-10-17 16:10 EDT
SYNCAN: ADBICA ¹⁾	0	5 ng/mL	Normal	Final	2016-10-17 16:10 EDT
SYNCAN: AB-Fubinaca ¹⁾	0	5 ng/mL	Normal	Final	2016-10-17 16:10 EDT
SYNCAN: JWH-015 ¹⁾	0	5 ng/mL	Normal	Final	2016-10-17 16:10 EDT
SYNCAN: JWH-210 4-OH Pentyl ¹⁾	0	5 ng/mL	Normal	Final	2016-10-17 16:10 EDT
SYNCAN: JWH-073 4-Butanoic Acid ¹⁾	0	5 ng/mL	Normal	Final	2016-10-17 16:10 EDT
SYNCAN: AM-2233 ¹⁾	0	5 ng/mL	Normal	Final	2016-10-17 16:10 EDT
SYNCAN: ADB-Pinaca Pentanoic Acid ¹⁾	0	5 ng/mL	Normal	Final	2016-10-17 16:10 EDT
SYNCAN: XLR-11	0	5 ng/mL	Normal		



SYNCAN: 4-FMC ¹⁾ 0 25 ng/mL Normal Final 2016-10-17 16:10 EDT

Barbiturates - BAR Doctor Test, 1234567890
 - Urine - **Collected:** 2017-05-15 16:16 MDT | **Received:** 2017-05-15 20:30 EDT | **Reported:** 2017-05-16 07:15 EDT | **Status:** Final

Observation	Result	Reference/UoM	Interpretation	Status	Performed
BAR: Butalbital ¹⁾	0	100 ng/mL	Normal	Final	2016-10-17 16:10 EDT
BAR: Phenobarbital ¹⁾	0	100 ng/mL	Normal	Final	2016-10-17 16:10 EDT

Alcohol Biomarkers - ETG Doctor Test, 1234567890
 - Urine - **Collected:** 2017-05-15 16:16 MDT | **Received:** 2017-05-15 20:30 EDT | **Reported:** 2017-05-16 07:15 EDT | **Status:** Final

Observation	Result	Reference/UoM	Interpretation	Status	Performed
EtG: Ethyl Sulfate ¹⁾	0	200 ng/mL	Normal	Final	2016-10-17 16:10 EDT
EtG: Ethyl Glucuronide ¹⁾	0	500 ng/mL	Normal	Final	2016-10-17 16:10 EDT

Benzodiazepines - BZO Doctor Test, 1234567890
 - Urine - **Collected:** 2017-05-15 16:16 MDT | **Received:** 2017-05-15 20:30 EDT | **Reported:** 2017-05-16 07:15 EDT | **Status:** Final

Observation	Result	Reference/UoM	Interpretation	Status	Performed
BZO: Flurazepam ¹⁾	0	50 ng/mL	Normal	Final	2016-10-17 16:10 EDT
BZO: Alprazolam ^{1) .i)}	150	20 ng/mL	Abnormal	Final	2016-10-17 16:10 EDT
BZO: Triazolam ¹⁾	0	50 ng/mL	Normal	Final	2016-10-17 16:10 EDT
BZO: Diazepam ¹⁾	0	50 ng/mL	Normal	Final	2016-10-17 16:10 EDT
BZO: Nordiazepam ¹⁾	0	40 ng/mL	Normal	Final	2016-10-17 16:10 EDT
BZO: Clonazepam ¹⁾	0	40 ng/mL	Normal	Final	2016-10-17 16:10 EDT
BZO: a-Hydroxyalprazolam ¹⁾	0	20 ng/mL	Normal	Final	2016-10-17 16:10 EDT
BZO: 7-Aminoclonazepam ¹⁾	0	100 ng/mL	Normal	Final	2016-10-17 16:10 EDT
BZO: Lorazepam ¹⁾	0	50 ng/mL	Normal	Final	2016-10-17 16:10 EDT
BZO: a-Hydroxymidazolam ¹⁾	0	50 ng/mL	Normal	Final	2016-10-17 16:10 EDT
BZO: 2-Hydroxyethylflurazepam ¹⁾	0	50 ng/mL	Normal	Final	2016-10-17 16:10 EDT
BZO: Midazolam ¹⁾	0	50 ng/mL	Normal	Final	2016-10-17 16:10 EDT
BZO: Temazepam ¹⁾	0	50 ng/mL	Normal	Final	2016-10-17 16:10 EDT
BZO: Oxazepam ¹⁾	0	40 ng/mL	Normal	Final	2016-10-17 16:10 EDT
BZO: Flunitrazepam ¹⁾	0	50 ng/mL	Normal	Final	2016-10-17 16:10 EDT
BZO: a-Hydroxytriazolam ¹⁾	0	50 ng/mL	Normal	Final	2016-10-17 16:10 EDT

Heroin Metabolite - HEROIN Doctor Test, 1234567890
 - Urine - **Collected:** 2017-05-15 16:16 MDT | **Received:** 2017-05-15 20:30 EDT | **Reported:** 2017-05-16 07:15 EDT | **Status:** Final

Observation	Result	Reference/UoM	Interpretation	Status	Performed
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HEROIN: 6-MAM ¹⁾ 0 25 ng/mL Normal Final 2016-10-17 16:10 EDT

Antipsychotics - PSYCH

Doctor Test, 1234567890

- Urine - **Collected:** 2017-05-15 16:16 MDT | **Received:** 2017-05-15 20:30 EDT | **Reported:** 2017-05-16 07:15 EDT | **Status:** Final

Observation	Result	Reference/UoM	Interpretation	Status	Performed
PSYCH: Quetiapine ¹⁾	0	100 ng/mL	Normal	Final	2016-10-17 16:10 EDT
PSYCH: Norquetiapine ¹⁾	0	100 ng/mL	Normal	Final	2016-10-17 16:10 EDT
PSYCH: 9-Hydroxyrisperidone ¹⁾	0	100 ng/mL	Normal	Final	2016-10-17 16:10 EDT
PSYCH: Risperidone ¹⁾	0	100 ng/mL	Normal	Final	2016-10-17 16:10 EDT

POC Results - POC

Doctor Test, 1234567890

- Urine - **Collected:** 2017-05-15 16:16 MDT | **Received:** 2017-05-15 20:30 EDT | **Reported:** 2017-05-16 07:15 EDT | **Status:** Final

Observation	Result	Reference/UoM	Interpretation	Status	Performed
Amphetamines: Amphetamines ²⁾	Positive	ng/mL	Abnormal	Final	2016-10-17 16:10 EDT
Methamphetamine: Methamphetamine ²⁾	N	ng/mL	Normal	Final	2016-10-17 16:10 EDT
THC: THC ²⁾	Positive	ng/mL	Abnormal	Final	2016-10-17 16:10 EDT
MDMA: MDMA ²⁾	N	ng/mL	Normal	Final	2016-10-17 16:10 EDT
TCA: TCA ²⁾	N	ng/mL	Normal	Final	2016-10-17 16:10 EDT
Opiates: Opiates ²⁾	N	ng/mL	Normal	Final	2016-10-17 16:10 EDT
PCP: PCP ²⁾	N	ng/mL	Normal	Final	2016-10-17 16:10 EDT
Propoxyphene: Propoxyphene ²⁾	N	ng/mL	Normal	Final	2016-10-17 16:10 EDT
Buprenorphine: Buprenorphine ²⁾	N	ng/mL	Normal	Final	2016-10-17 16:10 EDT
Oxycodone: Oxycodone ²⁾	N	ng/mL	Normal	Final	2016-10-17 16:10 EDT
Cocaine: Cocaine ²⁾	N	ng/mL	Normal	Final	2016-10-17 16:10 EDT
Barbiturates: Barbiturates ²⁾	N	ng/mL	Normal	Final	2016-10-17 16:10 EDT
Benzodiazepines: Benzodiazepines ²⁾	Positive	ng/mL	Abnormal	Final	2016-10-17 16:10 EDT
EtG: EtG ²⁾	N	ng/mL	Normal	Final	2016-10-17 16:10 EDT
Methadone: Methadone ²⁾	N	ng/mL	Normal	Final	2016-10-17 16:10 EDT

Performing Laboratories ¹⁾ Demo Tox, 123 Main Street DTX

²⁾ Point of Care

Notes ⁱ⁾ MEDICATIONS: Xanax, Adderall

ⁱⁱ⁾ Detection Window 2-3 days

ⁱⁱⁱ⁾ Detection Window 2-4 days. Tramadol, also known as Ultram, is a centrally acting opioid analgesic.

DEMO

CLIA ID# 0293717231

Patient: Lester TEST
SSN: 123-88-7744
DOB: Oct 2, 1959



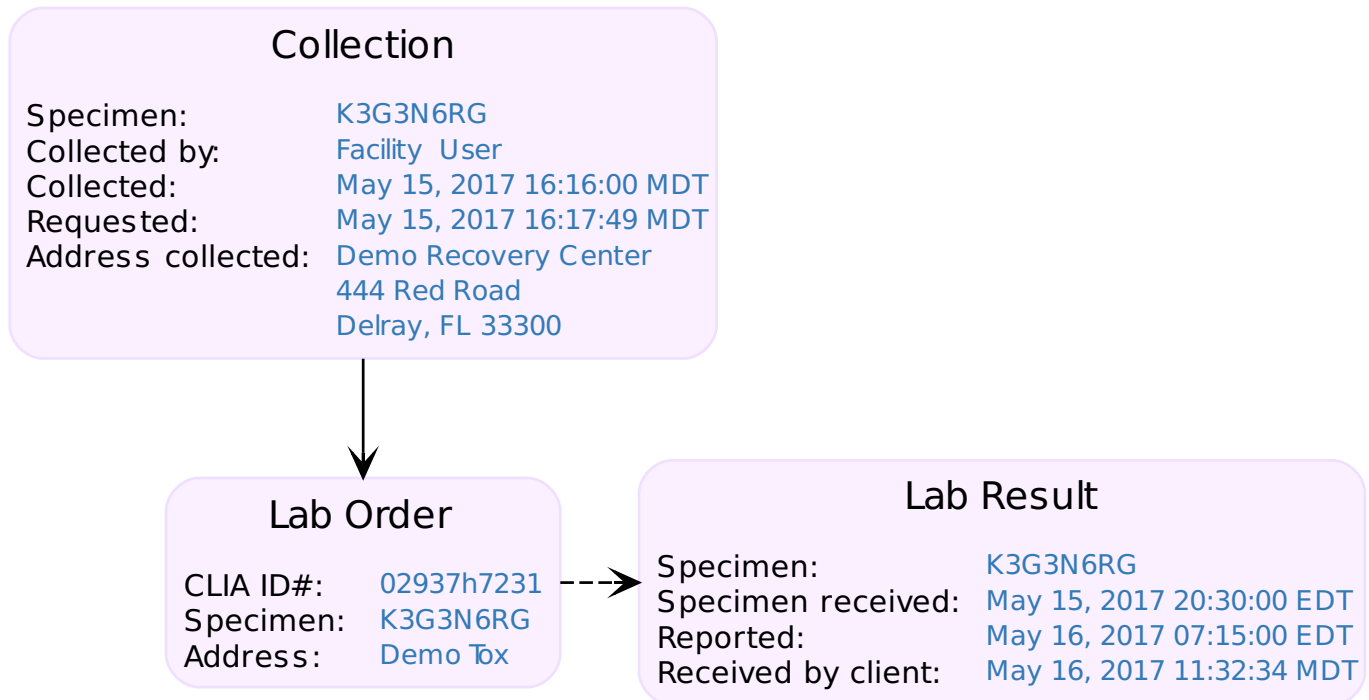
Specimen: K3G3N6RG

2.1.2.3 Assigned to Patient

Assigned:	May 16, 2017 11:32:32 MDT
Assigned by:	Automatic System Task



3. Chain of Custody



DEMO

CLIA ID# 0293717231

Patient: Lester TEST
SSN: 123-88-7744
DOB: Oct 2, 1959



Specimen: K3G3N6RG

4. Enclosures

i. Exhibit A

DEMO

CLIA ID# 02937h7231

Patient: Lester TEST
SSN: 123-88-7744
DOB: Oct 2, 1959



Specimen: K3G3N6RG

i. Exhibit A:

Lab accession No: AC1763213
Facility account: 000012
Specimen id: K3G3N6RG
Message control id: ijbh53jlh6gk4hjl56gkj34hg6k3
Lab service type: Toxicology

Specimen received: May 15, 2017 20:30:00 EDT
Reported: May 16, 2017 07:15:00 EDT
Sent: Dec 05, 2016 14:26:00 EST
Released: May 16, 2017 13:32:13 EDT
Received by client: May 16, 2017 11:32:34 MDT



Laboratory Report

Clinic Information

Client: Demo Tox
123 Main St.
Requesting Physician / Practitioner:
Test, Doctor

Patient Information

Patient Name: Test, Test
Patient ID: LS 6965527869
Date of Birth: 07/01/1980
Male/Female: Male

Sample Information

Lab Sample ID: 9003448
Requisition ID: R 00004115 / K3G3KCHR
Specimen Type: URINE
Collected: 10/17/2016, 02:33 PM
Received: 10/17/2016, 04:06 PM
Reported: 10/17/2016

Medications Prescribed

None Prescribed

Tested For	Result	Value	Normal Range
Specimen Validity - Validity Test Panel			
Oxidants	NORMAL	25	0 - 200
pH	NORMAL	6.3	4.7 - 7.8
Specific Gravity	NORMAL	1.018	1.003 - 1.035
Creatinine	NORMAL	149	20 - 200 mg/dL

Tested For	Result	Quantitation	Normalization (ng/mL)	Outcome	Cutoff	History
Alcohol Biomarkers						
Ethyl Glucuronide	Negative			INCONSISTENT	500 ng/mL	
Ethyl Sulfate	Negative			INCONSISTENT	200 ng/mL	
Amphetamines						
Amphetamine	Negative			INCONSISTENT	100 ng/mL	
Methamphetamine	Negative			INCONSISTENT	100 ng/mL	
Antipsychotics						
9-Hydroxyrisperidone	Negative			INCONSISTENT	100 ng/mL	
Norquetiapine	Negative			INCONSISTENT	100 ng/mL	
Quetiapine	Negative			INCONSISTENT	100 ng/mL	
Risperidone	Negative			INCONSISTENT	100 ng/mL	
Barbiturates						
Butalbital	Negative			INCONSISTENT	100 ng/mL	
Phenobarbital	Negative			INCONSISTENT	100 ng/mL	
Benzodiazepines						
2-Hydroxyethylflurazepam	Negative			INCONSISTENT	50 ng/mL	
7-Aminoclonazepam	Negative			INCONSISTENT	100 ng/mL	
Alprazolam	Negative			INCONSISTENT	20 ng/mL	
Clonazepam	Negative			INCONSISTENT	40 ng/mL	
Diazepam	Negative			INCONSISTENT	50 ng/mL	
Flunitrazepam	Negative			INCONSISTENT	50 ng/mL	
Flurazepam	Negative			INCONSISTENT	50 ng/mL	
Lorazepam	Negative			INCONSISTENT	50 ng/mL	
Midazolam	Negative			INCONSISTENT	50 ng/mL	
Nordiazepam	Negative			INCONSISTENT	40 ng/mL	
Oxazepam	Negative			INCONSISTENT	40 ng/mL	
Temazepam	Negative			INCONSISTENT	50 ng/mL	
Triazolam	Negative			INCONSISTENT	50 ng/mL	
a-Hydroxyalprazolam	Negative			INCONSISTENT	20 ng/mL	
a-Hydroxymidazolam	Negative			INCONSISTENT	50 ng/mL	
a-Hydroxytriazolam	Negative			INCONSISTENT	50 ng/mL	
Buprenorphine						
Buprenorphine	Negative			INCONSISTENT	10 ng/mL	
Norbuprenorphine	Negative			INCONSISTENT	20 ng/mL	
Cannabinoids, Natural						
Cannabidiol	Negative			INCONSISTENT	100	
THC-COOH	Negative			INCONSISTENT	15 ng/mL	
Cannabinoids, synthetic						
4-FMC	Negative			INCONSISTENT	25 ng/mL	
AB-Fubina	Negative			INCONSISTENT	5 ng/mL	



Laboratory Report

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Male/Female: Male

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Specimen Type: URINE
Collected: 10/17/2016, 02:33 PM
Received: 10/17/2016, 04:06 PM
Reported: 10/17/2016

Medications Prescribed

None Prescribed

None Prescribed			
<hr/>			
ADB-Fubina ca	Negative	INCONSISTENT	5 ng/mL
ADB-Pinaca Pentanoic Acid	Negative	INCONSISTENT	5 ng/mL
ADBICA	Negative	INCONSISTENT	5 ng/mL
AM-2233	Negative	INCONSISTENT	5 ng/mL
JWH-015	Negative	INCONSISTENT	5 ng/mL
JWH-018 5-Pentanoic Acid	Negative	INCONSISTENT	5 ng/mL
JWH-073 4-Butanoic Acid	Negative	INCONSISTENT	5 ng/mL
JWH-210 4-OH Pentyl	Negative	INCONSISTENT	5 ng/mL
JWH-210 5-OH Pentyl	Negative	INCONSISTENT	5 ng/mL
XLR-11	Negative	INCONSISTENT	5 ng/mL
<hr/>			
Cocaine			
Benzoylcegonine	Negative	INCONSISTENT	50 ng/mL
<hr/>			
Fentanyls			
Fentanyl	Negative	INCONSISTENT	2 ng/mL
Norfentanyl	Negative	INCONSISTENT	8 ng/mL
Sufentanyl	Negative	INCONSISTENT	5 ng/mL
<hr/>			
Gabapentin			
Gabapentin	Negative	INCONSISTENT	1000 ng/mL
<hr/>			
Heroin Metabolite			
6-MAM	Negative	INCONSISTENT	25 ng/mL
<hr/>			
Methadone			
EDDP	Negative	INCONSISTENT	100 ng/mL
Methadone	Negative	INCONSISTENT	100 ng/mL
<hr/>			
Methylendioxyamphetamines			
MDA	Negative	INCONSISTENT	100 ng/mL
MDEA	Negative	INCONSISTENT	100 ng/mL
MDMA	Negative	INCONSISTENT	100 ng/mL
<hr/>			
Opiates			
Codeine	Negative	INCONSISTENT	50 ng/mL
Dihydrocodeine	Negative	INCONSISTENT	50 ng/mL
Hydrocodone	Negative	INCONSISTENT	50 ng/mL
Hydromorphone	Negative	INCONSISTENT	50 ng/mL
Morphine	Negative	INCONSISTENT	50 ng/mL
Norhydrocodone	Negative	INCONSISTENT	50 ng/mL
<hr/>			
Opioids & Opiate Analogs			
Dextromethorphan	Negative	INCONSISTENT	25 ng/mL
Dextrorphan	Negative	INCONSISTENT	25 ng/mL
Meperidine	Negative	INCONSISTENT	50 ng/mL
Naloxone	Negative	INCONSISTENT	10 ng/mL
Naltrexone	Negative	INCONSISTENT	10 ng/mL
Normeperidine	Negative	INCONSISTENT	100 ng/mL
U-47700	Negative	INCONSISTENT	50
<hr/>			
Oxycodone			
Noroxycodone	Negative	INCONSISTENT	50 ng/mL
Oxycodone	Negative	INCONSISTENT	50 ng/mL
Oxymorphone	Negative	INCONSISTENT	50 ng/mL
<hr/>			
Sedative Hypnotics			
Carboxyolpidem	Negative	INCONSISTENT	50 ng/mL
Zaleplon	Negative	INCONSISTENT	100 ng/mL



Laboratory Report

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Medications Prescribed

None Prescribed

Zolpidem	Negative	INCONSISTENT	10 ng/mL
Skeletal Muscle Relaxants			
Carisoprodol	Negative	INCONSISTENT	100 ng/mL
Cyclobenzaprine	Negative	INCONSISTENT	50 ng/mL
Meprobamate	Negative	INCONSISTENT	200 ng/mL
Stimulants			
25C-NBOMe	Negative	INCONSISTENT	50
4-Fluoro-Alpha-POP	Negative	INCONSISTENT	25 ng/mL
5-DBFPV	Negative	INCONSISTENT	25 ng/mL
Alpha-PVP	Negative	INCONSISTENT	25 ng/mL
Ethylone	Negative	INCONSISTENT	25 ng/mL
Foxy Methoxy	Negative	INCONSISTENT	25 ng/mL
MDPBP	Negative	INCONSISTENT	25 ng/mL
MDPV	Negative	INCONSISTENT	25 ng/mL
Mephedrone	Negative	INCONSISTENT	25 ng/mL
Methedrone	Negative	INCONSISTENT	25 ng/mL
Methylone	Negative	INCONSISTENT	25 ng/mL
Naphyrone	Negative	INCONSISTENT	25 ng/mL
Pentedrone	Negative	INCONSISTENT	25 ng/mL

Tramadol

Tramadol	Positive	566 ng/mL	380	INCONSISTENT	100 ng/mL
Detection Window 2-4 days. Tramadol, also known as Ultram, is a centrally acting opioid analgesic.					
o-Desmethytramadol	Positive	259 ng/mL	174	INCONSISTENT	100 ng/mL
Detection Window 2-3 days					

Point of Care Test Results

Amphetamines	Negative
Barbiturates	Positive
Benzodiazepines	Negative
Buprenorphine	Negative
Cocaine	Negative
EtG	Positive
MDMA	Negative
Methadone	Negative
Methamphetamine	Negative
Opiates	Negative
Oxycodone	Negative
PCP	Negative
Propoxyphene	Negative
TCA	Negative
THC	Negative

DEMO

CLIA ID# 0293717231

Patient: Lester TEST
SSN: 123-88-7744
DOB: Oct 2, 1959



Specimen: K3G3N6RG

*** END OF REPORT ***