

**Laboratory Investigation Report**

Patient Name	Centre
Age/Gender	OP/IP No/UHID
MaxID/Lab ID	Collection Date/Time
Ref Doctor	Reporting Date/Time



Test Name	Clinical Biochemistry Result	Unit	Bio Ref Interval
<b>Urine Drug Assay Panel</b>			
Amphetamine (AMP)	NEGATIVE		Negative
Barbiturate (BAR)	NEGATIVE		Negative
Benzodiazepine (BZD)	NEGATIVE		Negative
Cannabinoids (THC)	NEGATIVE		Negative
Cocaine(COC)	NEGATIVE		Negative
Morphine (MOP)	NEGATIVE		Negative
Phencyclidine(PCP)	NEGATIVE		Negative
Methamphetamines(MET)	NEGATIVE		Negative
Methadone(MTD)	NEGATIVE		Negative
MDMA (XTC)	NEGATIVE		Negative
Tricyclic Antidepressants (TCA) Screen	NEGATIVE		Negative
Opiate(OPI) Screen	NEGATIVE		Negative
Colour	Pale Yellow		Pale Yellow
Visual Observation/ Automated			
PH	6.0	..	5-6
Double Indicator			
Specific Gravity	1.030		1.015 - 1.025
pKa change			
Protein	Nil		Nil
Protein-error of indicators			
Glucose.	Nil		Nil
Enzyme Reaction			
Blood	Nil		Nil
Benzidine Reaction			

**Interpretation : Urine Drug Assay Panel**

Testing for drug of abuse may be a medical requirement for Organ Transplantation candidates, pain management clinics, drug abuse treatment programs, and psychiatric programs. Single urine drug test detects only fairly recent drug use and it does not differentiate casual use from chronic drug abuse. The latter requires sequential drug testing and clinical evaluation. Urine drug testing alone cannot determine the degree of impairment, the dose of drug taken, or the exact time of use. Positive screening tests should be confirmed by an alternate, more definitive test e.g. by GC-MS, LC-TMS methods.

**Methamphetamine Screen, Urine**

This test provides only a preliminary qualitative result and should be confirmed with more specific method before a positive determination is made.

Interpretation of result:

Positive: This test indicates that the drug level in the given sample is at a cut off of 1000 ng/ml or higher.

Negative: The test indicates that the drug level in the given sample is absent or below 1000 ng/ml should be confirmed with more sensitive & specific method.

This is only for clinical interpretation and not for medico legal purpose.

Comment: This is a screening test, Kindly get a quantitative confirmatory test done to rule out false negative & false positive results.

**Methadone Screen, Urine**

This test provides only a preliminary qualitative result and should be confirmed with more specific method before a positive determination is made.

Interpretation of result:

Positive: This test indicates that the drug level in the given sample is at a cut off of 300 ng/ml or higher.

Negative: The test indicates that the drug level in the given sample is absent or below 300 ng/ml should be confirmed with more sensitive & specific method.

This is only for clinical interpretation and not for medico legal purpose.

Comment: This is a screening test, Kindly get a quantitative confirmatory test done to rule out false negative & false positive results.

**MDMA Screen, Urine (Methylenedioxyamphetamine)**

Test Performed at : 910 - Max Hospital - Saket M S S H, Press Enclave Road, Mandir Marg, Saket, New Delhi, Delhi 110017

Max Lab Limited (A Wholly Owned Subsidiary of Max Healthcare Institute Ltd.)  
 Booking Centre : 3413 - Max Lab Laipat Nagar-4, Shop No. 1, Plot No C 19, Amar Colony, Laipatnagar 4, 9711129198

Max Super Speciality Hospital, Saket (Wing Block) 1, Press Enclave Road, Saket, New Delhi - 110017, India. +91-11-6611-5050

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Helpline No. 7982 100 200 | [www.maxlab.co.in](http://www.maxlab.co.in) | [feedback@maxlab.co.in](mailto:feedback@maxlab.co.in)

**Conditions of Reporting:** 1. The tests are carried out in the lab with the presumption that the specimen belongs to the patient name as identified in the bill/test request form. 2. The results are specific to the sample received in the lab and are presumed to have been generated and transported per specific instructions given by the physicians/laboratory. 3. The results are for the information and interpretation by the referring doctor only. 4. Some tests are referred to other laboratories to provide a wider test menu to the customer. 5. Max Lab Limited shall in no event be liable for accidental damages loss, or destruction of specimen which is not attributable to any direct and mala fide act or omission of Max Healthcare or its subsidiaries. 6. The liability of Max Healthcare for deficiency of services, or other errors and omissions shall be limited to fee paid by the patient for the relevant laboratory services.



MC-2714

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#### Clinical Biochemistry



Test Name	Result	Unit	Bio Ref Interval
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This test provides only a preliminary qualitative result and should be confirmed with more specific method before a positive determination is made.

Interpretation of result:

Positive: This test indicates that the drug level in the given sample is at a cut off of 500 ng/ml or higher.

Negative: The test indicates that the drug level in the given sample is absent or below 500 ng/ml should be confirmed with more sensitive & specific method.

This is only for clinical interpretation and not for medico legal purpose.

Comment: This is a screening test, Kindly get a quantitative confirmatory test done to rule out false negative & false positive results.

#### Amphetamine and Metabolite Screen, Urine

This test provides only a preliminary qualitative result and should be confirmed with more specific method before a positive determination is made.

Interpretation of result:

Positive: This test indicates that the drug level in the given sample is at a cut off of 1000 ng/ml or higher.

Negative: The test indicates that the drug level in the given sample is absent or below 1000 ng/ml should be confirmed with more sensitive & specific method.

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Comment: This is a screening test, Kindly get a quantitative confirmatory test done to rule out false negative & false positive results.

#### Benzodiazepine Screen, Urine

This test provides only a preliminary qualitative result and should be confirmed with more specific method before a positive determination is made.

Interpretation of result:

Positive: This test indicates that the drug level in the given sample is at a cut off of 300 ng/ml or higher.

Negative: The test indicates that the drug level in the given sample is absent or below 300 ng/ml should be confirmed with more sensitive & specific method.

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Comment: This is a screening test, Kindly get a quantitative confirmatory test done to rule out false negative & false positive results.

#### Cannabinoids Screen, Urine

This test provides only a preliminary qualitative result and should be confirmed with more specific method before a positive determination is made.

Interpretation of result:

Positive: This test indicates that the drug level in the given sample is at a cut off of 50 ng/ml or higher.

Negative: The test indicates that the drug level in the given sample is absent or below 50 ng/ml should be confirmed with more sensitive & specific method.

This is only for clinical interpretation and not for medico legal purpose.

Comment: This is a screening test, Kindly get a quantitative confirmatory test done to rule out false negative & false positive results.

#### Cocaine (Benzoylcegonine) Screen, Urine

This test provides only a preliminary qualitative result and should be confirmed with more specific method before a positive determination is made.

Interpretation of result:

Positive: This test indicates that the drug level in the given sample is at a cut off of 300 ng/ml or higher.

Negative: The test indicates that the drug level in the given sample is absent or below 300 ng/ml should be confirmed with more sensitive & specific method.

This is only for clinical interpretation and not for medico legal purpose.

Comment: This is a screening test, Kindly get a quantitative confirmatory test done to rule out false negative & false positive results.

#### Opiates/Morphine Screen, Urine

This test provides only a preliminary qualitative result and should be confirmed with more specific method before a positive determination is made.

Interpretation of result:

Positive: This test indicates that the drug level in the given sample is at a cut off of 300 ng/ml or higher.

Negative: The test indicates that the drug level in the given sample is absent or below 300 ng/ml should be confirmed with more sensitive & specific method.

This is only for clinical interpretation and not for medico legal purpose.

Comment: This is a screening test, Kindly get a quantitative confirmatory test done to rule out false negative & false positive results.

#### Barbiturate Screen, Urine

This test provides only a preliminary qualitative result and should be confirmed with more specific method before a positive determination is made.

Interpretation of result:

Positive: This test indicates that the drug level in the given sample is at a cut off of 200 ng/ml or higher.

Negative: The test indicates that the drug level in the given sample is absent or below 200 ng/ml should be confirmed with more sensitive & specific method.

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