

Patient Name : Mr MR.DUMMY	Sample Collected : Apr 26, 2024, 01:00 PM
DOB/Age/Gender : 23 Y/Male	Report Date : May 24, 2024, 05:58 PM.
Patient ID / UHID : 8052290/RCL7248852	Barcode No : YA608208
Referred By : Dr. X	Report Status : Final Report
Sample Type : Spot Urine	

Test Description	Value(s)	Unit(s)	Reference Range
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Drugs Of Abuse Urine: 9 Drugs

Drugs Of Abuse Urine: Cannabinoids / Marijuana

MARIJUANA SCREEN, URINE (Lateral Flow Immunoassay)	Negative		Negative
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Interpretation:

Note :

1. A single urine test cannot differentiate casual use from chronic drug abuse.
2. Urine drug testing cannot predict extent of impairment, drug dose or exact time of use.
3. This is a screening test. All positive results must be confirmed by Gas chromatography /Mass Spectrometry (GC/MS).
4. Negative results indicate absence of drug in urine or concentrations below the assay cutoff.

Intended use :

1. Drug abuse treatment programs
2. Pain management clinics
3. Organ transplantation programs
4. Psychiatric programs.

Comments :

The principal psychoactive cannabinoid is delta - 9 - tetrahydrocannabinol (THC) which is released slowly from tissue storage sites. Infrequent smokers may test positive for 2 to 5 days after last Marijuana/Hashish use; chronic smokers may test positive even 3 to 4 weeks after abstinence. False positive result may be seen with Ketoconazole.

Drugs Of Abuse Urine: Amphetamine

AMPHETAMINE SCREEN, URINE (Lateral Flow Immunoassay)	Negative		Negative
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Interpretation:

Note :

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2. Urine drug testing cannot predict extent of impairment, drug dose or exact time of use.
3. This is a screening test. All positive results must be confirmed by Gas chromatography /Mass Spectrometry (GC/MS).
4. Negative results indicate absence of drug in urine or concentrations below the assay cutoff.

Intended use

1. Drug abuse treatment programs
2. Pain management clinics
3. Organ transplantation programs
4. Psychiatric programs.

Comments :

Amphetamines and Methamphetamines are CNS stimulant drugs indicated for the treatment of obesity and attention deficit disorder with hyperactivity. Amphetamine may generally be detected in urine for 1 to 3 days. False positive results may be seen with sympathomimetic amines such as Ephedrine, Pseudoephedrine, Selegiline, Benzphetamine, Fenfluramine, Mephentermine, Phenmetrazine and Phentermine



Dr. Dummy



Booking Centre :- DEMO PARTNER CHENNAI, DEMO PARTNER CHENNAI
Processing Lab :-

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Test Description	Value(s)	Unit(s)	Reference Range
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Drugs Of Abuse Urine: Barbiturates

BARBITURATES SCREEN URINE (Lateral Flow Immunoassay)	Negative		Negative
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Interpretation:

Note :

1. A single urine test cannot differentiate casual use from chronic drug abuse.
2. Urine drug testing cannot predict extent of impairment, drug dose or exact time of use.
3. This is a screening test. All positive results must be confirmed by Gas chromatography /Mass Spectrometry (GC/MS).
4. Negative results indicate absence of drug in urine or concentrations below the assay cutoff .

Intended use :

1. Drug abuse treatment programs
2. Pain management clinics
3. Organ transplantation programs
4. Psychiatric programs

Comments :

Barbiturates are CNS depressants used therapeutically as sedatives, hypnotics and anticonvulsants . Short to intermediate acting barbiturates may generally be detected for 1 to 4 days following use. Long acting barbiturates, such as Phenobarbital, may be detected for several weeks after chronic use. False positive results may be seen with Aminoglutethimide, Dezocine, Glutethimide, Primidone & Retinoic acid.

Drugs Of Abuse Urine: Benzodiazepines

BENZODIAZEPINE SCREEN, URINE (Lateral Flow Immunoassay)	Negative		Negative
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Interpretation:

Note :

1. A single urine test cannot differentiate casual use from chronic drug abuse.
2. Urine drug testing cannot predict extent of impairment, drug dose or exact time of use.
3. This is a screening test. All positive results must be confirmed by Gas chromatography /Mass Spectrometry (GC/MS).
4. Negative results indicate absence of drug in urine or concentrations below the assay cutoff .

Intended use :

1. Drug abuse treatment programs
2. Pain management clinics
3. Organ transplantation programs
4. Psychiatric programs.

Comments :

Benzodiazepine estimation is a valuable aid in the evaluation of patients with unknown cause of CNS depression. The detection time in urine is extremely variable and depends on factors such as type of drug ingested, dose and duration of its usage.False positive results may be seen with Benzotropine, Clotrimazole, Fenoprofen, Sertraline.



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Drugs Of Abuse Urine: Cocaine

COCAINE SCREEN URINE (Lateral Flow Immunoassay)	Negative		Negative
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Interpretation:
Note :
 1. A single urine test cannot differentiate casual use from chronic drug abuse.
 2. Urine drug testing cannot predict extent of impairment, drug dose or exact time of use.
 3. This is a screening test. All positive results must be confirmed by Gas chromatography /Mass Spectrometry (GC/MS).
 4. Negative results indicate absence of drug in urine or concentrations below the assay cutoff.

Intended use :
 1. Drug abuse treatment programs
 2. Pain management clinics
 3. Organ transplantation programs
 4. Psychiatric programs

Comments :
 A potent CNS stimulant, Benzoyllecgonine and Ecgonine methyl esters are principal urinary metabolites . Following cocaine use, the metabolites may be detected in urine for 1 to 3 days. In chronic heavy cocaine users it may be detected for 10 to 22 days after last dose.

Drugs Of Abuse Urine: Phencyclidine (PCP)

PHENCYCLIDINE(PCP) SCREEN, URINE (Lateral Flow Immunoassay)	Negative		Negative
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Interpretation:
Note :
 1. A single urine test cannot differentiate casual use from chronic drug abuse.
 2. Urine drug testing cannot predict extent of impairment, drug dose or exact time of use.
 3. This is a screening test. All positive results must be confirmed by Gas chromatography /Mass Spectrometry (GC/MS).
 4. Negative results indicate absence of drug in urine or concentrations below the assay cutoff.

Intended use :
 1. Drug abuse treatment programs
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Comments : Phencyclidine (PCP) is used exclusively as a drug of abuse under the name of Angel dust/Angel hair. Most fatalities occur due to the hypertensive effects of the drug especially on large cerebral arteries.



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Drugs Of Abuse Urine: Propoxyphene

PROPOXYPHENE SCREEN, URINE <i>(Lateral Flow Immunoassay)</i>	Negative		Negative
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Interpretation:
Note :
 1. A single urine test cannot differentiate casual use from chronic drug abuse.
 2. Urine drug testing cannot predict extent of impairment, drug dose or exact time of use.
 3. This is a screening test. All positive results must be confirmed by Gas chromatography /Mass Spectrometry (GC/MS).
 4. Negative results indicate absence of drug in urine or concentrations below the assay cutoff .

Intended use :
 1. Drug abuse treatment programs
 2. Pain management clinics
 3. Organ transplantation programs
 4. Psychiatric programs

Comments :
 Propoxyphene is a prescription drug for the relief of pain and is structurally related to Methadone. Drug overdose mainly affects the brain causing euphoria as well as analgesia, stupor, respiratory depression and coma. The half life of Propoxyphene is 8-24 hrs. Major metabolite is Norpropoxyphene which can be detected in urine. Half life of Norpropoxyphene is about 30 hrs and its accumulation with repeated doses is usually responsible for the toxicity

Drugs Of Abuse Urine: Methadone

METHADONE SCREEN, URINE <i>(Lateral Flow Immunoassay)</i>	Negative		Negative
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Interpretation:
Note :
 1. A single urine test cannot differentiate casual use from chronic drug abuse.
 2. Urine drug testing cannot predict extent of impairment, drug dose or exact time of use.
 3. This is a screening test. All positive results must be confirmed by Gas chromatography /Mass Spectrometry (GC/MS).
 4. Negative results indicate absence of drug in urine or concentrations below the assay cutoff .

Intended use :
 1. Drug abuse treatment programs
 2. Pain management clinics
 3. Organ transplantation programs
 4. Psychiatric programs

Comments : Methadone has similar pharmacological properties as Morphine and is equipotent as an analgesic when administered parenterally. Unlike Morphine it produces marked sedative effects with repeated administration due to drug accumulation. It has been used as a major substitute for Heroin, Morphine & Codeine in drug maintenance treatment clinics. The duration of drug effect is 12-24 hrs and about 5-50% is excreted unchanged in the urine. The drug can be detected in urine upto 24 hrs after the overdose.



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Drugs Of Abuse - Urine: Opiates

OPIATES SCREEN, URINE <i>(Lateral Flow Immunoassay)</i>	Negative		Negative
<p>Interpretation:</p> <p>Note</p> <ol style="list-style-type: none"> 1. A single urine test cannot differentiate casual use from chronic drug abuse. 2. Urine drug testing cannot predict extent of impairment, drug dose or exact time of use. 3. This is a screening test. All positive results must be confirmed by Gas chromatography / Mass Spectrometry (GC/MS). 4. Negative results indicate absence of drug in urine or concentrations below the assay cutoff. <p>Intended use</p> <ol style="list-style-type: none"> 1. Drug abuse treatment programs 2. Pain management clinics 3. Organ transplantation 4. Psychiatric programs. <p>Comments :</p> <p>Opiates (Morphine,Heroin,Codeine) are structurally similar to one another. Morphine is used clinically as a powerful analgesic. Urine specimens test positive for 1 to 3 days following Morphine or Codeine use.</p>			

*** End Of Report ***

Disclaimer: Method given in report are only indicative and can be changed depending upon type of machine and kit available at time of testing.

Not all tests at all locations are under NABL scope. Availability of tests under NABL scope varies from lab to lab.



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