



Drug Monitoring medMATCH[®] Report





Critical care decisions

Should be easy to implement and based on clear, actionable insights.

Our medMATCH® report is designed to provide actionable insights with the goal of “at-a-glance” interpretation.

- Inspired by your feedback, designed to meet your needs
- Simple and intuitive
- Allows for fast and easy interpretation of results

Read on to learn more about the Drug Monitoring medMATCH® report. >>





MedMATCH® Drug Monitoring Report

Click on any highlighted section to learn more about the new report features.

Sample report:

Quest Diagnostics

Patient Information	Specimen Information	Client Information
BROCHURE, REPORT DOB: Gender: Phone: Patient ID:	Specimen: Requisition: Lab Ref #: Collected: Received: Reported:	Client #: TEST CLIENT (HQ) 5 Attn:

Room: I2 Bed: 15

COMMENTS: TESTING REPORT FOR BROCHURE

medMATCH® Drug Monitoring Report

medMATCH Summary
medMATCH indicates presence or absence of prescribed and non prescribed drugs. Prescribed drugs are provided by the ordering clinician.

Legend	Prescribed Consistent	Prescribed Inconsistent	Not Prescribed Inconsistent
Consistent	Drugs prescribed and detected	Drugs prescribed but not detected	Drugs detected but not prescribed
Inconsistent	✓ Buprenorphine Nalox	X Gabapentin	X Ethyl Sulfate (ETS)
Prescribed			

Prescriptions reported by client with no testing ordered: Zolpidem

Test Ordered	Result	Cutoff	medMATCH	Lab
DRUG MONITORING, PANEL 8 WITH CONFIRMATION, URINE				
Alcohol Metabolites				
Ethyl Glucuronide (ETG)	NEGATIVE	500 ng/mL		
Ethyl Sulfate (ETS)	100	100 ng/mL	X INCONSISTENT	
Alcohol Metab Comments: See Alcohol Metab Notes, LDT Notes				
Amphetamines				
NEGATIVE				
500 ng/mL				
Benzodiazepines				
NEGATIVE				
100 ng/mL				
Buprenorphine				
POSITIVE				
5 ng/mL				
◆ Buprenorphine	101	2 ng/mL	✓ CONSISTENT	
◆ Norbuprenorphine	105	2 ng/mL	✓ CONSISTENT	
◆ Naloxone	110	2 ng/mL	✓ CONSISTENT	
Buprenorphine Comments: See Buprenorphine Notes, LDT Notes				
Cocaine Metabolite				
NEGATIVE CONFIRMED				
150 ng/mL				
Benzoylcegonine				
NEGATIVE				
100 ng/mL				
Cocaine Comments: See LDT Notes				
6 Acetylmorphine				
NEGATIVE				
10 ng/mL				
Marijuana Metabolite				
NEGATIVE				
20 ng/mL				
◆ Naloxone	110	2 ng/mL	✓ CONSISTENT	
MDMA				
NEGATIVE				
500 ng/mL				
Opiates				
NEGATIVE				
100 ng/mL				
Oxycodone				
NEGATIVE				
100 ng/mL				
DRUG MONITOR, GABAPENTIN, QN, URINE				
IG				

CLIENT SERVICES: 866.697.8378 SPECIMEN: IF048802B PAGE 1 OF 2
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Quest Diagnostics

Patient Information	Specimen Information	Client Information
BROCHURE, REPORT DOB: Gender: Patient ID:	Specimen: Collected: Received: Reported:	Client #:

Test Ordered	Result	Cutoff	medMATCH	Lab
◆ Gabapentin	NEGATIVE	1000 ng/mL	X INCONSISTENT	
Gabapentin Comments: See LDT Notes				
DRUG MONITOR, FENTANYL, SCREEN, URINE				
IG				
Fentanyl				
NEGATIVE				
See Note 1				
0.5 ng/mL				
SPECIMEN VALIDITY TEST				
IG				
Creatinine				
26.7				
> or = 20.0 mg/dL				
pH				
7.8				
4.5-9.0				
Oxidant				
NEGATIVE				
<200 mcg/mL				

NOTES AND COMMENTS

This drug testing is for medical treatment only. Analysis was performed as non-forensic testing and these results should be used only by healthcare providers to render diagnosis or treatment, or to monitor progress of medical conditions.

Benzodiazepines Notes:
aOH Alprazolam detected is consistent with the use of the drug Alprazolam.
Temazepam detected is consistent with the use of the drug Temazepam. Temazepam can be a prescribed drug and is also a metabolite of Diazepam. The metabolite Oxazepam is not present at or above the cutoff.
Temazepam detected is consistent with the use of the drug Temazepam. Temazepam can be a prescribed drug and is also a metabolite of Diazepam.

Opiates Notes:
Hydrocodone, Norhydrocodone detected is consistent with the use of the drug Hydrocodone. The metabolite Hydromorphone is not present at or above the cutoff.

Tricyclic Antidepressant Notes:
Amitriptyline, Nortriptyline detected is consistent with the use of the drug Amitriptyline.
Nortriptyline detected is consistent with the use of the drug Nortriptyline. Nortriptyline can be a prescribed drug and is also a metabolite of Amitriptyline.

LDT Notes:
Confirmation tests were developed and their analytical performance characteristics have been determined by Quest Diagnostics. It has not been cleared or approved by the FDA. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.
medMATCH(R) enables providers to identify if drug use is consistent or inconsistent with a corresponding prescribed medication(s) list.
Healthcare Providers needing Interpretation assistance, please contact us at 1.877.40.RXTOX (1.877.407.9869) M-F, 8am to 10pm EST

PERFORMING SITE:
IG QUEST DIAGNOSTICS IRVING, 4770 REGENT BLVD., IRVING, TX 75063-2445 Laboratory Director: ROBERT L. BRECKENRIDGE, MD, CLIA: 45D0697943


CLIENT SERVICES: 866.697.8378 SPECIMEN: IF048805B PAGE 2 OF 2
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Drug Monitoring Report

Click on any highlighted section to learn more about the new report features.

Sample report:

 Quest Diagnostics

Patient Information	Specimen Information	Client Information
SAMPLE REPORT3 DOB: Gender: Phone: Patient ID:	Specimen: Requisition: Lab Ref #: Collected: Received: Reported:	Client #: TEST Attn:

Drug Monitoring Report

Test Ordered	Result	Cutoff	Lab
DRUG MONITOR, AMPHETAMINE, W/CONF, W/DL, URINE			IG
Amphetamines	POSITIVE	500 ng/mL	
Amphetamine	300	250 ng/mL	
Methamphetamine	500	250 ng/mL	
<i>Amphetamines Comments: See Amphetamines Notes, LDT Notes</i>			
DRUG MONITOR, METHAMPHETAMINE D/L,U			IG
d Methamphetamine	80	%	
l Methamphetamine	20	%	
<i>D/L Methamphet Comments: See D/L Methamphet Notes, LDT Notes</i>			

NOTES AND COMMENTS

This drug testing is for medical treatment only. Analysis was performed as non-forensic testing and these results should be used only by healthcare providers to render diagnosis or treatment, or to monitor progress of medical conditions.

Amphetamines Notes:
Amphetamine detected is consistent with the use of the drug Amphetamine. Amphetamine can be a prescribed drug and is also a metabolite of methamphetamine. Amphetamine, Methamphetamine detected is consistent with the use of the drug Methamphetamine.

D/L Methamphet Notes:
d-Methamphetamine > 20% detected is consistent with the use of the drug(s) prescription Methamphetamine, Benzphetamine or Methamphetamine from a clandestine source.

LDT Notes:
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PERFORMING SITE:
IG QUEST DIAGNOSTICS-IRVING, 4770 REGENT BLVD., IRVING, TX 75063-2445 Laboratory Director: ROBERT L. BRECKENRIDGE, MD, CLIA: 45D0697943

CLIENT SERVICES: 866.697.8378 SPECIMEN: IF048807B PAGE 1 OF 1
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Results summarized

Using the summary table, you can quickly find and address key elements of your patient's report results.

- The medMATCH® Summary provides quick, at-a-glance results in a table at the top of the report.
- Results are categorized based on the combination of clinician-provided prescription data and test results.

medMATCH® Drug Monitoring Report

Legend		medMATCH Summary <small>medMATCH indicates presence or absence of prescribed and non prescribed drugs. Prescribed drugs are provided by the ordering clinician.</small>			
✓ = Consistent X = Inconsistent ◆ = Prescribed	Prescribed Consistent Drugs prescribed and detected		Prescribed Inconsistent Drugs prescribed but not detected	Not Prescribed Inconsistent Drugs detected but not prescribed	
	✓ = Buprenorphine Nalox		X = Gabapentin	X = Ethyl Sulfate (ETS)	
Prescriptions reported by client with no testing ordered:		Zolpidem			



Result details

The body of the medMATCH® report provides the individual test results, with key results identified with icons and color to aid in fast and intuitive result interpretation.

- ◆ Next to a drug indicates that it was a prescribed drug
- Blue test name and a ✓ indicates a prescribed drug with a **consistent** result
- Red test name and an ✗ indicates a prescribed drug with an **inconsistent** result

Test Ordered	Result	Cutoff	medMATCH	Lab
DRUG MONITORING, PANEL 8 WITH CONFIRMATION, URINE				IG
Alcohol Metabolites	POSITIVE	500 ng/mL		
Ethyl Glucuronide (ETG)	NEGATIVE	500 ng/mL		
Ethyl Sulfate (ETS)	100	100 ng/mL	✗ INCONSISTENT	
Alcohol Metab Comments: <i>See Alcohol Metab Notes, LDT Notes</i>				
Amphetamines	NEGATIVE	500 ng/mL		
Benzodiazepines	NEGATIVE	100 ng/mL		
Buprenorphine	POSITIVE	5 ng/mL		
◆ Buprenorphine	101	2 ng/mL	✓ CONSISTENT	
◆ Norbuprenorphine	105	2 ng/mL	✓ CONSISTENT	
◆ Naloxone	110	2 ng/mL	✓ CONSISTENT	

Buprenorphine Comments: *See Buprenorphine Notes, LDT Notes*



Result details

Contextual information is consolidated to make individual recommendations and test results readily accessible.

Test Ordered	Result	Cutoff	medMATCH	Lab
Morphine	NEGATIVE	50 ng/mL		
Norhydrocodone	1273	50 ng/mL	✓ CONSISTENT	
Opiates Comments: <i>See Opiates Notes, LDT Notes</i>				
Oxycodone	NEGATIVE	100 ng/mL		
Phencyclidine	NEGATIVE	25 ng/mL		
DRUG MONITOR, TRICYCLIC ANTIDEPRESS, QN, URINE				IG
◆ Amitriptyline	200	100 ng/mL	✓ CONSISTENT	
Nortriptyline	300	100 ng/mL	✓ CONSISTENT	
Tricyclic Antidep Comment: <i>See Tricyclic Antidep Notes, LDT Notes</i>				

Test Ordered	Result	Reference Range	Lab
SPECIMEN VALIDITY TEST			
			IG
Creatinine	26.6	> or = 20.0 mg/dL	
pH	4.5	4.5-9.0	
Oxidant	POSITIVE A	<200 mcg/mL	

NOTES AND COMMENTS



This drug testing is for medical treatment only. Analysis was performed as non-forensic testing and these results should be used only by healthcare providers to render diagnosis or treatment, or to monitor progress of medical conditions.

Benzodiazepines Notes:

αOH Alprazolam detected is consistent with the use of the drug Alprazolam.
Temazepam detected is consistent with the use of the drug Temazepam. Temazepam can be a prescribed drug and is also a metabolite of Diazepam. The metabolite Oxazepam is not present at or above the cutoff.
Temazepam detected is consistent with the use of the drug Temazepam. Temazepam can be a prescribed drug and is also a metabolite of Diazepam.

Opiates Notes:

Hydrocodone, Norhydrocodone detected is consistent with the use of the drug Hydrocodone. The metabolite Hydromorphone is not present at or above the cutoff.

Tricyclic Antidep Notes:

Amitriptyline, Nortriptyline detected is consistent with the use of the drug Amitriptyline.
Nortriptyline detected is consistent with the use of the drug Nortriptyline. Nortriptyline can be a prescribed drug and is also a metabolite of Amitriptyline.

LDT Notes:

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Healthcare Providers needing Interpretation assistance, please contact us at 1.877.40.RXTOX (1.877.407.9869) M-F, 8am to 10pm EST

PERFORMING SITE:

























IG QUEST DIAGNOSTICS-IRVING, 4770 REGENT BLVD., IRVING, TX 75063-2445 Laboratory Director: ROBERT L.BRECKENRIDGE,MD, CLIA: 45D0697943



Results history

Our results history feature displays results for the current order as well as results from the prior 4 orders, thus providing additional insights and allowing you to easily compare current results with historical results and further aid patient care decisions.

Data includes results meeting strict identification matching.

medMATCH 				
	 = Consistent	 = Inconsistent	 = Prescribed	
	 09/24/2020	09/22/2020	09/19/2020	09/17/2020 
 Marijuana Metabolite	POSITIVE	POSITIVE	NEGATIVE CONFIRMED	POSITIVE
Marijuana Metabolite	5	◆ 5 	◆ NEGATIVE 	◆ 100 
 Methadone Metabolite	POSITIVE	POSITIVE	POSITIVE	POSITIVE
EDDP	100	NEGATIVE	◆ 100 	◆ 100 
Methadone	100	◆ 100 	NEGATIVE	◆ 100 
 Oxycodone	POSITIVE	POSITIVE	◆ NEGATIVE 	POSITIVE
Noroxycodone	100	◆ 100 	-	◆ 100 
Oxycodone	100	◆ 100 	-	◆ 100 
Oxymorphone	100	◆ 100 	-	◆ 100 
Specimen Validity Testing				
Specific Gravity	1.002 L	1.002 L	1.002 L	1.002 L
pH	6.7	6.7	6.7	6.7
Creatinine	11.2 L	12.3 L	14.5 L	11.2 L
Oxidant	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE



Result details


Drug Monitoring Report

When results are ordered without medMATCH, the Drug Monitoring report will be issued. The body of the Drug Monitoring report provides the individual test results, with key results identified with icons and color to aid in fast and intuitive result interpretation.

Red test name and result indicate a **positive** test result.

Drug Monitoring Report



Test Ordered	Result	Cutoff	Lab
DRUG MONITOR, AMPHETAMINE, W/CONF, W/DL, URINE			IG
Amphetamines	POSITIVE	500 ng/mL	
Amphetamine	300	250 ng/mL	
Methamphetamine	500	250 ng/mL	
 Amphetamines Comments: <i>See Amphetamines Notes, LDT Notes</i>			
DRUG MONITOR, METHAMPHETAMINE D/L, U			IG
d Methamphetamine	80	%	
l Methamphetamine	20	%	
D/L Methamphet Comments: <i>See D/L Methamphet Notes, LDT Notes</i>			

NOTES AND COMMENTS

This drug testing is for medical treatment only. Analysis was performed as non-forensic testing and these results should be used only by healthcare providers to render diagnosis or treatment, or to monitor progress of medical conditions.

Amphetamines Notes:

Amphetamine detected is consistent with the use of the drug Amphetamine. Amphetamine can be a prescribed drug and is also a metabolite of methamphetamine. Amphetamine, Methamphetamine detected is consistent with the use of the drug Methamphetamine.

D/L Methamphet Notes:

d-Methamphetamine > 20% detected is consistent with the use of the drug(s) prescription Methamphetamine, Benzphetamine or Methamphetamine from a clandestine source.

LDT Notes:

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We're ready to assist you

See the difference Quest can make.

As an industry leader, Quest is committed to continuous improvement and to providing you with the best drug monitoring experience possible.

Our state-of-the-art offering begins with a comprehensive menu and features exceptional service and reporting, as well as expert support through our dedicated Rx Tox line at [1.877.40.RXTOX](tel:187740RXTOX) (1.877.407.9869)

Visit [QuestDrugMonitoring.com](https://www.questdrugmonitoring.com) or talk to your sales representative at [1.866.MYQUEST](tel:1866MYQUEST) (1.866.697.8378)



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MI10063 2/2021.





Results summarized

Using the summary table, you can quickly find and address key elements of your patient's report results.

- The medication
- Results

Legend
✓ = Consistent
X = Inconsistent
◆ = Prescribed
Prescriptions

Prescribed drugs

.....

The prescribed drugs section has been divided into 2 categories:

- **Prescribed Consistent:** the prescribed drugs are detected; the results are consistent with treatment.
- **Prescribed Inconsistent:** the prescribed drugs are not detected; the results are inconsistent with treatment.



Results summarized

Using the summary table, you can quickly find and address key elements of your patient's report results.

- The medMATCH® Summary provides quick, at-a-glance results in a table at the top of the report.
- Results

Not prescribed, inconsistent

- Positive drug results for non-prescribed drugs or substances are listed.
This alerts the clinician to potential drug misuse.
- In this example, non-prescribed drugs or substances were detected; the results are inconsistent with treatment.

Legend

✓ = Consistent

✗ = Inconsistent

◆ = Prescribed

Prescriptions





Results summarized

Using the summary table, you can quickly find and address key elements of your patient's report results.

- The medMATCH® Summary provides quick, at-a-glance results in a table at the top of the report.
- Results

Prescriptions without testing

Test alert is triggered if a prescription drug is provided, but a test was not ordered.

This serves as an alert to the clinician to non-tested prescription drugs.

Legend

✓ = Consist

X = Inconsi

◆ = Prescri

Prescriptions





Result details

The body of the medMATCH[®] report provides the individual test results, with key results identified with icons and color to aid in fast and intuitive result interpretation.

- ◆ Ne
- Blue
- Red

Drug Class notes

Contextual information is consolidated and displayed at the end of the report, to make individual recommendations and test results readily accessible. (Notes and Comments section)

Example for alcohol metabolites:
“Ethyl sulfate detected is consistent with exposure to alcohol.”

- Test Ordered
- DRUG MONIT
- Alcohol
- Eth
- Eth
- Amph

Benzodiazepines	NEGATIVE	100 ng/mL	
Buprenorphine	POSITIVE	5 ng/mL	
◆ Buprenorphine	101	2 ng/mL	✓ CONSISTENT
◆ Norbuprenorphine	105	2 ng/mL	✓ CONSISTENT
◆ Naloxone	110	2 ng/mL	✓ CONSISTENT

Buprenorphine Comments: See Buprenorphine Notes, LDT Notes





Result details

The body of the medMATCH® report provides the individual test results, with key results identified with icons and color to aid in fast and intuitive result interpretation.

- ◆ Ne
- Blue
- Red

Inconsistent flag

When medMATCH® is ordered and results do not match prescribed medications, the inconsistent flag is triggered.



Test Ordered

DRUG MONIT

Alcohol

Eth

	Ethyl Sulfate (ETS)	100	100 ng/mL	X INCONSISTENT	
	Alcohol Metab Comments: <i>See Alcohol Metab Notes, LDT Notes</i>				
	Amphetamines	NEGATIVE	500 ng/mL		
	Benzodiazepines	NEGATIVE	100 ng/mL		
	Buprenorphine	POSITIVE	5 ng/mL		
◆	Buprenorphine	101	2 ng/mL	✓ CONSISTENT	
◆	Norbuprenorphine	105	2 ng/mL	✓ CONSISTENT	
◆	Naloxone	110	2 ng/mL	✓ CONSISTENT	

Buprenorphine Comments: *See Buprenorphine Notes, LDT Notes*



Result details

The body of the medMATCH® report provides the individual test results, with key results identified with icons and color to aid in fast and intuitive result interpretation.

- ◆ Ne
- Blue
- Red

LDT notes



Laboratory-developed test, or LDT, notes are consolidated into a single note at the end of the report. (Notes and Comments section)

Example Note

“Confirmation tests were developed and their analytical performance characteristics have been determined by Quest Diagnostics. It has not been cleared or approved by the FDA. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.”

Test Ordered

DRUG MONIT

Alcohol

Eth

Eth



Amph

Benzodiazepines	NEGATIVE	100 ng/mL	
Buprenorphine	POSITIVE	5 ng/mL	
◆ Buprenorphine	101	2 ng/mL	✓ CONSISTENT
◆ Norbuprenorphine	105	2 ng/mL	✓ CONSISTENT
◆ Naloxone	110	2 ng/mL	✓ CONSISTENT



Buprenorphine Comments: See Buprenorphine Notes, LDT Notes



Result details

The body of the medMATCH® report provides the individual test results, with key results identified with icons and color to aid in fast and intuitive result interpretation.

- ◆ Next to a drug indicates that it was a prescribed drug
- Blue
- Red

Consistent flag

When medMATCH® is ordered and the prescribed drug is detected, the consistent flag is triggered.

Test Ordered

DRUG MONIT

Alcohol

Eth

Eth



Alcohol Metab Comments: *See Alcohol Metab Notes, LDT Notes*



Amphetamines	NEGATIVE	500 ng/mL	
Benzodiazepines	NEGATIVE	100 ng/mL	
Buprenorphine	POSITIVE	5 ng/mL	
◆ Buprenorphine	101	2 ng/mL	✓ CONSISTENT
◆ Norbuprenorphine	105	2 ng/mL	✓ CONSISTENT
◆ Naloxone	110	2 ng/mL	✓ CONSISTENT



Buprenorphine Comments: *See Buprenorphine Notes, LDT Notes*



Result details

Contextual information is consolidated to make individual recommendations and test results readily accessible.

Test Ordered	Result	Cutoff	medMATCH	Lab
Morphine	NEGATIVE	50 ng/mL		
Norhydrocodone	1273	50 ng/mL	✓ CONSISTENT	

Opiate
Oxycodone
Phencyclidin
DRUG MONITOR, TR
◆ Amitripty
Nortripty
Tricycl
Test Ordered
SPECIMEN VALIDIT
Creatinine
pH
Oxidant

NOTES AND COMME

This drug testing is for
render diagnosis or tre

Benzodiazepines Notes:

aOH Alprazolam detected is consistent with the use of the drug Alprazolam.
Temazepam detected is consistent with the use of the drug Temazepam. Temazepam can be a prescribed drug and is also a metabolite of Diazepam. The metabolite Oxazepam is not present at or above the cutoff.
Temazepam detected is consistent with the use of the drug Temazepam. Temazepam can be a prescribed drug and is also a metabolite of Diazepam.

Opiates Notes:

Hydrocodone, Norhydrocodone detected is consistent with the use of the drug Hydrocodone. The metabolite Hydromorphone is not present at or above the cutoff.

Tricyclic Antidep Notes:

Amitriptyline, Nortriptyline detected is consistent with the use of the drug Amitriptyline.
Nortriptyline detected is consistent with the use of the drug Nortriptyline. Nortriptyline can be a prescribed drug and is also a metabolite of Amitriptyline.

LDT Notes:

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PERFORMING SITE:

IG QUEST DIAGNOSTICS-IRVING, 4770 REGENT BLVD., IRVING, TX 75063-2445 Laboratory Director: ROBERT L.BRECKENRIDGE,MD, CLIA: 45D0697943



Notes and Comments

Drug class and LDT notes are consolidated at the end of the report in the Notes and Comments section.





Result details

Contextual information is consolidated to make individual recommendations and test results readily accessible.

Test Ordered
Morphine
Norhydrocodone
Opiate
Oxycodone
Phencyclidine
DRUG MONITOR, TRICYCLIC ANTIDEPRESSANTS
◆ Amitriptyline
Nortriptyline
Tricyclic Antidepressants
Test Ordered
SPECIMEN VALIDITY
Creatinine
pH
Oxidant

Additional assistance is available

The number for our dedicated, toxicology support line is indicated at the bottom of the report. If you have a question or would like to consult with our medical staff, clinicians can contact us using this number.

NOTES AND COMMENTS

This drug testing is for medical use only. Analysis was performed as non-forensic testing and these results should be used only by healthcare providers to render diagnosis or treatment, or to monitor progress of medical conditions.

Benzodiazepines Notes:

aOH Alprazolam detected is consistent with the use of the drug Alprazolam.
Temazepam detected is consistent with the use of the drug Temazepam. Temazepam can be a prescribed drug and is also a metabolite of Diazepam. The metabolite Oxazepam is not present at or above the cutoff.
Temazepam detected is consistent with the use of the drug Temazepam. Temazepam can be a prescribed drug and is also a metabolite of Diazepam.

Opiates Notes:

Hydrocodone, Norhydrocodone detected is consistent with the use of the drug Hydrocodone. The metabolite Hydromorphone is not present at or above the cutoff.

Tricyclic Antidep Notes:

Amitriptyline, Nortriptyline detected is consistent with the use of the drug Amitriptyline.
Nortriptyline detected is consistent with the use of the drug Nortriptyline. Nortriptyline can be a prescribed drug and is also a metabolite of Amitriptyline.

LDT Notes:

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Results history

Our results history feature displays results for the current order as well as results from the prior 4 orders, thus providing additional insights and allowing you to easily compare current results with historical results and further aid patient care decisions.

Data included

-
-
- Marijuana Metabo
- Marijuana Met
- Methadone Metab
- EDDP
- Methadone
- Oxycodone

Patient history

- Results from the current report and the past 4 orders (maximum) are displayed.
- To save space, only those drugs which have at least one positive result are displayed.
- SVT (specimen validity test) results are always displayed if performed.
- Data includes results meeting strict identification matching.

Noroxycodone	100	◆ 100 ✓	-	◆ 100 ✓
Oxycodone	100	◆ 100 ✓	-	◆ 100 ✓
Oxymorphone	100	◆ 100 ✓	-	◆ 100 ✓
Specimen Validity Testing				
Specific Gravity	1.002 L	1.002 L	1.002 L	1.002 L
pH	6.7	6.7	6.7	6.7
Creatinine	11.2 L	12.3 L	14.5 L	11.2 L
Oxidant	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE



Results history

Our results history feature displays results for the current order as well as results from the prior 4 orders, thus providing additional insights and allowing you to easily compare current results with historical results and further aid patient care decisions.

Data includes results meeting strict identification matching.

✕

medMATCH® legend

If results are ordered with medMATCH®, the medMATCH® icons will be displayed next to the appropriate results.

EDDP	100	NEGATIVE	◆ 100 ✓	◆ 100 ✓
Methadone	100	◆ 100 ✓	NEGATIVE	◆ 100 ✓
Oxycodone	POSITIVE	POSITIVE	◆ NEGATIVE ⊕	POSITIVE
Noroxycodone	100	◆ 100 ✓	-	◆ 100 ✓
Oxycodone	100	◆ 100 ✓	-	◆ 100 ✓
Oxymorphone	100	◆ 100 ✓	-	◆ 100 ✓
Specimen Validity Testing				
Specific Gravity	1.002 L	1.002 L	1.002 L	1.002 L
pH	6.7	6.7	6.7	6.7
Creatinine	11.2 L	12.3 L	14.5 L	11.2 L
Oxidant	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE

+
+
Marijuana Metabo
Marijuana Met
Methadone Metab
EDDP
Methadone
Oxycodone
Noroxycodone
Oxycodone
Oxymorphone
Specific Gravity
pH
Creatinine
Oxidant



Results history

Our results history feature displays results for the current order as well as results from the prior 4 orders, thus providing additional insights and allowing you to easily compare current results with historical results and further aid patient care decisions.

Data includes results meeting strict identification matching

Table display

- Presumptive results are displayed first, followed by definitive results.
- A dash indicates a presumptive test was negative; therefore, definitive testing was not performed or the test was not ordered.

✕

Methadone	100	◆ 100 ✓	NEGATIVE	◆ 100 ✓
Oxycodone	POSITIVE	POSITIVE	◆ NEGATIVE ⚠	POSITIVE
Noroxycodone	100	◆ 100 ✓	-	◆ 100 ✓
Oxycodone	100	◆ 100 ✓	-	◆ 100 ✓
Oxymorphone	100	◆ 100 ✓	-	◆ 100 ✓
Specimen Validity Testing				
Specific Gravity	1.002 L	1.002 L	1.002 L	1.002 L
pH	6.7	6.7	6.7	6.7
Creatinine	11.2 L	12.3 L	14.5 L	11.2 L
Oxidant	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE

+
+
Marijuana Metabo
Marijuana Met
Methadone Metab
EDDP
Methadone
Oxycodone
Noroxycodone
Oxycodone
Oxymorphone
Specific Gravity
pH
Creatinine
Oxidant



Results history

Our results history feature displays results for the current order as well as results from the prior 4 orders, thus providing additional insights and allowing you to easily compare current results with historical results and further aid patient care decisions.

Data included

-
-
- Marijuana Metabo
- Marijuana Met
- Methadone Metab

Current results

- The first column includes the current results.
- In this example, the current results were ordered without medMATCH® as indicated by lack of icons.

EDDP	100	NEGATIVE	◆ 100	◆ 100
Methadone	100	◆ 100	NEGATIVE	◆ 100
Oxycodone	POSITIVE	POSITIVE	◆ NEGATIVE	POSITIVE
Noroxycodone	100	◆ 100	-	◆ 100
Oxycodone	100	◆ 100	-	◆ 100
Oxymorphone	100	◆ 100	-	◆ 100
Specimen Validity Testing				
Specific Gravity	1.002 L	1.002 L	1.002 L	1.002 L
pH	6.7	6.7	6.7	6.7
Creatinine	11.2 L	12.3 L	14.5 L	11.2 L
Oxidant	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE



Results history

Our results history feature displays results for the current order as well as results from the prior 4 orders, thus providing additional insights and allowing you to easily compare current results with historical results and further aid patient care decisions.

Data included

-
-
- Marijuana Metabo
- Marijuana Met

Previous results

Up to 4 prior results are displayed. In this example, prior results were ordered with medMATCH[®] as indicated by inclusion of icons.

Methadone Metabolite	POSITIVE	POSITIVE	POSITIVE	POSITIVE
EDDP	100	NEGATIVE	◆ 100 ✓	◆ 100 ✓
Methadone	100	◆ 100 ✓	NEGATIVE	◆ 100 ✓
Oxycodone	POSITIVE	POSITIVE	◆ NEGATIVE ⚠	POSITIVE
Noroxycodone	100	◆ 100 ✓	-	◆ 100 ✓
Oxycodone	100	◆ 100 ✓	-	◆ 100 ✓
Oxymorphone	100	◆ 100 ✓	-	◆ 100 ✓
Specimen Validity Testing				
Specific Gravity	1.002 L	1.002 L	1.002 L	1.002 L
pH	6.7	6.7	6.7	6.7
Creatinine	11.2 L	12.3 L	14.5 L	11.2 L
Oxidant	NEGATIVE	NEGATIVE	NEGATIVE	NEGATIVE



Result details

Drug Monitoring Report

When results are ordered without medMATCH, the Drug Monitoring report will be issued. The body of the Drug Monitoring report provides the individual test results, with key results identified with icons and color to aid in fast and intuitive result interpretation.

Red test ne

Drug Monitoring Report

Enhancements have also been applied to non-medMATCH® test orders.

Test Ordered
DRUG MONITOR,
Amphetam
Amph
Metha
Amph
DRUG MONITOR,



d Methamphetamine	80	%
l Methamphetamine	20	%
D/L Methamphet Comments: <i>See D/L Methamphet Notes, LDT Notes</i>		

NOTES AND COMMENTS

This drug testing is for medical treatment only. Analysis was performed as non-forensic testing and these results should be used only by healthcare providers to render diagnosis or treatment, or to monitor progress of medical conditions.

Amphetamines Notes:

Amphetamine detected is consistent with the use of the drug Amphetamine. Amphetamine can be a prescribed drug and is also a metabolite of methamphetamine. Amphetamine, Methamphetamine detected is consistent with the use of the drug Methamphetamine.

D/L Methamphet Notes:

d-Methamphetamine > 20% detected is consistent with the use of the drug(s) prescription Methamphetamine, Benzphetamine or Methamphetamine from a clandestine source.

LDT Notes:

Confirmation tests were developed and their analytical performance characteristics have been determined by Quest Diagnostics. It has not been cleared or approved by the FDA. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.

Healthcare Providers needing Interpretation assistance, please contact us at 1.877.40.RXTOX (1.877.407.9869) M-F, 8am to 10pm EST



Result details

Drug Monitoring Report

When results are ordered without medMATCH, the Drug Monitoring report will be issued. The body of the Drug Monitoring report provides the individual test results, with key results identified with icons and color to aid in fast and intuitive result interpretation.

Red test ne

Test Ordered
DRUG MONITOR,
Amphetam
Amph
Metha
Amph
DRUG MONITOR,



Drug Class comments and LDT notes



Drug Class Specific Notes and LDT Notes are consolidated and displayed at the end of the report.

d Methamphetamine	80	%
l Methamphetamine	20	%
D/L Methamphet Comments: <i>See D/L Methamphet Notes, LDT Notes</i>		

NOTES AND COMMENTS

This drug testing is for medical treatment only. Analysis was performed as non-forensic testing and these results should be used only by healthcare providers to render diagnosis or treatment, or to monitor progress of medical conditions.

Amphetamines Notes:

Amphetamine detected is consistent with the use of the drug Amphetamine. Amphetamine can be a prescribed drug and is also a metabolite of methamphetamine. Amphetamine, Methamphetamine detected is consistent with the use of the drug Methamphetamine.

D/L Methamphet Notes:

d-Methamphetamine > 20% detected is consistent with the use of the drug(s) prescription Methamphetamine, Benzphetamine or Methamphetamine from a clandestine source.

LDT Notes:

Confirmation tests were developed and their analytical performance characteristics have been determined by Quest Diagnostics. It has not been cleared or approved by the FDA. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.

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