

## Drug monitoring (urine)

### Test list\*

To add medMATCH® include code 39158 with your order.



| Drug class                           | P     | P,D   | D     |
|--------------------------------------|-------|-------|-------|
| Alcohol Metabolites                  |       | 39366 | 39384 |
| Amphetamines                         | 39344 | 39367 | 39385 |
| Amphetamines with Reflex d/l Isomers |       | 39368 | 39386 |
| Antidepressants (urine) <sup>a</sup> |       | 94032 |       |
| Antipsychotics (urine) <sup>b</sup>  |       | 94528 |       |
| Barbiturates                         | 39350 | 39369 | 39387 |
| Benzodiazepines                      | 39352 | 39371 | 39389 |
| Benzodiazepines, Designer            |       |       | 13793 |
| Buprenorphine with Naloxone          | 39353 | 39373 | 39391 |
| Cannabinoids, Synthetic              |       |       | 13797 |
| Carisoprodol                         |       |       | 39403 |

| Drug class                  | P     | P,D   | D     |
|-----------------------------|-------|-------|-------|
| Cocaine Metabolite          | 39354 | 39374 | 39392 |
| Eszopiclone                 |       |       | 39434 |
| Fentanyl                    | 39356 | 39375 | 39393 |
| Fentanyl Analogs, Designer  |       |       | 13794 |
| Gabapentin                  |       |       | 39407 |
| Heroin Metabolite           | 39357 | 39376 | 39394 |
| Ketamine                    |       |       | 11831 |
| Marijuana Metabolite        | 39358 | 39377 | 39395 |
| MDMA/MDA                    | 39359 | 39378 | 39397 |
| Meperidine                  |       |       | 39408 |
| Methadone Metabolite        | 39360 | 39379 | 39398 |
| Methamphetamine d/l Isomers |       |       | 39413 |

| Drug class                        | P     | P,D   | D                  |
|-----------------------------------|-------|-------|--------------------|
| Methylphenidate                   |       |       | 39409              |
| Mitragynine                       |       | 39432 | 39431              |
| Naltrexone                        |       |       | 39414              |
| Opiates                           | 39361 | 39380 | 39399 <sup>c</sup> |
| Opioids, Designer                 |       |       | 13795              |
| Oxycodone                         | 39363 | 39381 | 39399 <sup>d</sup> |
| Other Illicit Additives           |       |       | 13798              |
| Phencyclidine                     | 39364 | 39382 | 39401              |
| Phentermine                       |       |       | 13113              |
| Phosphatidylethanol (PEth), Blood |       |       | 12198              |
| Pregabalin                        |       |       | 39410              |
| Stimulants, Designer              |       |       | 13796              |
| Tapentadol                        |       |       | 39405              |

| Drug class                | P | P,D | D     |
|---------------------------|---|-----|-------|
| Tramadol                  |   |     | 39406 |
| Tricyclic Antidepressants |   |     | 39411 |
| Zolpidem                  |   |     | 39435 |

<sup>a</sup> Antidepressants (serum) also available (94031).

<sup>b</sup> Antipsychotics (serum) also available (94529).

<sup>c</sup> Includes oxycodone drug class.

<sup>d</sup> Included in Opiates Expanded.

\*Additional testing is available at  
TestDirectory.QuestDiagnostics.com.

For ordering or any questions please contact your Quest sales representative. For healthcare professionals seeking assistance with interpreting results, please contact a Quest Diagnostics Toxicology Specialist at **1.877.40.RX TOX (1.877.407.9869)**, M–F 8:00 AM to 10:00 PM ET.

# Drug monitoring (urine)

## Test panels

To add medMATCH® include code 39158 with your order.

| Panel name and test codes   | Base Panel |       | Panel 1 |       |        | Panel 3 |       | Panel 4 |       | Panel 5 |       |         | Panel 6 | Panel 7 | Panel 8 | Panel 9 | NPS Panel |
|-----------------------------|------------|-------|---------|-------|--------|---------|-------|---------|-------|---------|-------|---------|---------|---------|---------|---------|-----------|
|                             | 39415      | 39421 | 39416   | 39422 | 39426* | 39418   | 39423 | 39419   | 39424 | 39420   | 39425 | 39427** | 39428   | 39429   | 39430   | 13021   | 13086     |
| Drug class                  | P          | P,D   | P       | P,D   | P,D    | P       | P, D  | P       | P,D   | P       | P,D   | P,D     | P,D     | P,D     | P,D     | P,D     | D         |
| Alcohol Metabolites/EtG     |            |       |         |       |        |         |       |         |       |         |       |         | ALC     | ALC     | ALC     | ALC     |           |
| Amphetamines                |            |       | AMP     | AMP   |        | AMP     | AMP   | AMP     | AMP   | AMP     | AMP   |         | AMP     | AMP     | AMP     | AMP     |           |
| Amphetamines d/l Isomers    |            |       |         |       | ADL    |         |       |         |       |         |       | ADL     |         |         |         | ADL     |           |
| Barbiturates                |            |       | BAR     | BAR   | BAR    |         |       | BAR     | BAR   | BAR     | BAR   | BAR     | BAR     | BAR     |         | BAR     |           |
| Benzodiazepines             | BEN        | BEN   | BEN     | BEN   | BEN    | BEN     | BEN   | BEN     | BEN   | BEN     | BEN   | BEN     | BEN     | BEN     | BEN     | BEN     |           |
| Benzodiazepines, Designer   |            |       |         |       |        |         |       |         |       |         |       |         |         |         |         |         | D-BEN     |
| Buprenorphine with Naloxone |            |       |         |       |        |         |       |         |       |         |       |         |         |         | BUP     | BUP     |           |
| Cocaine Metabolite          | COC        | COC   | COC     | COC   | COC    | COC     | COC   | COC     | COC   | COC     | COC   | COC     | COC     | COC     | COC     | COC     |           |
| Fentanyl                    |            |       |         |       |        |         |       |         |       |         |       |         |         |         |         | FEN     |           |
| Fentanyl Analogs, Designer  |            |       |         |       |        |         |       |         |       |         |       |         |         |         |         |         | D-FEN     |
| Heroin Metabolite           |            |       |         |       |        |         |       |         |       |         |       |         | HER     | HER     | HER     | HER     |           |
| Marijuana Metabolite        |            |       | MAR     | MAR   | MAR    | MAR     | MAR   |         |       | MAR     | MAR   | MAR     | MAR     | MAR     | MAR     | MAR     |           |
| MDMA/MDA                    |            |       |         |       |        |         |       |         |       |         |       |         |         |         | MDM     | MDM     |           |
| Methadone Metabolite        |            |       | MTH     | MTH   | MTH    |         |       | MTH     | MTH   | MTH     | MTH   | MTH     | MTH     | MTH     |         | MTH     |           |
| Opiates                     | OPI        | OPI   | OPI     | OPI   | OPI    | OPI     | OPI   | OPI     | OPI   | OPI     | OPI   | OPI     | OPI     | OPI     | OPI     | OPI     |           |
| Opioids, Designer           |            |       |         |       |        |         |       |         |       |         |       |         |         |         |         |         | D-OPI     |
| Other Illicit Additives     |            |       |         |       |        |         |       |         |       |         |       |         |         |         |         |         | OIA       |
| Oxycodone                   | OXY        | OXY   | OXY     | OXY   | OXY    | OXY     | OXY   | OXY     | OXY   | OXY     | OXY   | OXY     | OXY     | OXY     | OXY     | OXY     |           |
| Phencyclidine               |            |       | PCP     | PCP   | PCP    |         |       | PCP     | PCP   |         |       |         | PCP     |         |         | PCP     |           |
| Stimulants, Designer        |            |       |         |       |        |         |       |         |       |         |       |         |         |         |         |         | D-STI     |
| Synthetic Cannabinoids      |            |       |         |       |        |         |       |         |       |         |       |         |         |         |         |         | S-CAN     |

Commonly Used CPT® Codes Presumptive: 80307 Definitive: G0480, G0481, G0482, G0483.

\* Panel 1 with Amphetamines d/l Isomers.

\*\* Panel 5 with Amphetamines d/l Isomers.

# Drug monitoring (urine)

## Test panels

To add medMATCH® include code 39158 with your order.

|                                                                                                                                                                                                 |                                                                                                                                                                                                                                          |                                                                                                                                                                                                                         |                                                                                                                                                                                                                            |                                                                                                                                                                                                                                                                                                                         |                                                                                                                                                                         |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Base Panel</b><br>39415 (P), 39421 (P,D)                                                                                                                                                     | <b>Panel 1</b><br>39416 (P), 39422 (P,D)                                                                                                                                                                                                 | <b>Panel 1 with Amphetamines d/l Isomers</b><br>39426 (P,D)                                                                                                                                                             | <b>Panel 3</b><br>39418 (P), 39423 (P,D)                                                                                                                                                                                   | <b>Panel 4</b><br>39419 (P), 39424 (P,D)                                                                                                                                                                                                                                                                                | <b>Panel 5</b><br>39420 (P), 39425 (P,D)                                                                                                                                |
| Benzodiazepines<br>Cocaine Metabolite<br>Opiates<br>Oxycodone<br>Specimen Validity Test                                                                                                         | Amphetamines<br>Barbiturates<br>Benzodiazepines<br>Cocaine Metabolite<br>Marijuana Metabolite<br>Methadone Metabolite<br>Opiates<br>Oxycodone<br>Phencyclidine<br>Specimen Validity Test                                                 | Amphetamines with Reflex d/l Isomers<br>Barbiturates<br>Benzodiazepines<br>Cocaine Metabolite<br>Marijuana Metabolite<br>Methadone Metabolite<br>Opiates<br>Oxycodone<br>Phencyclidine<br>Specimen Validity Test        | Amphetamines<br>Benzodiazepines<br>Cocaine Metabolite<br>Marijuana Metabolite<br>Opiates<br>Oxycodone<br>Specimen Validity Test                                                                                            | Amphetamines<br>Barbiturates<br>Benzodiazepines<br>Cocaine Metabolite<br>Methadone Metabolite<br>Opiates<br>Oxycodone<br>Phencyclidine<br>Specimen Validity Test                                                                                                                                                        | Amphetamines<br>Barbiturates<br>Benzodiazepines<br>Cocaine Metabolite<br>Marijuana Metabolite<br>Methadone Metabolite<br>Opiates<br>Oxycodone<br>Specimen Validity Test |
| <b>Panel 5 with Amphetamines d/l Isomers</b><br>39427 (P,D)                                                                                                                                     | <b>Panel 6</b><br>39428 (P,D)                                                                                                                                                                                                            | <b>Panel 7</b><br>39429 (P,D)                                                                                                                                                                                           | <b>Panel 8</b><br>39430 (P,D)                                                                                                                                                                                              | <b>Panel 9, with d/l Isomers</b><br>13021 (P,D)                                                                                                                                                                                                                                                                         | <b>NPS Panel</b><br>13086 (D)                                                                                                                                           |
| Amphetamines with Reflex d/l Isomers<br>Barbiturates<br>Benzodiazepines<br>Cocaine Metabolite<br>Marijuana Metabolite<br>Methadone Metabolite<br>Opiates<br>Oxycodone<br>Specimen Validity Test | Alcohol Metabolites/EtG<br>Amphetamines<br>Barbiturates<br>Benzodiazepines<br>Cocaine Metabolite<br>Heroin Metabolite<br>Marijuana Metabolite<br>Methadone Metabolite<br>Opiates<br>Oxycodone<br>Phencyclidine<br>Specimen Validity Test | Alcohol Metabolites/EtG<br>Amphetamines<br>Barbiturates<br>Benzodiazepines<br>Cocaine Metabolite<br>Heroin Metabolite<br>Marijuana Metabolite<br>Methadone Metabolite<br>Opiates<br>Oxycodone<br>Specimen Validity Test | Alcohol Metabolites/EtG<br>Amphetamines<br>Benzodiazepines<br>Buprenorphine with Naloxone<br>Cocaine Metabolite<br>Heroin Metabolite<br>Marijuana Metabolite<br>MDMA/MDA<br>Opiates<br>Oxycodone<br>Specimen Validity Test | Alcohol Metabolites/EtG<br>Amphetamines with Reflex d/l Isomers<br>Barbiturates<br>Benzodiazepines<br>Buprenorphine with Naloxone<br>Cocaine Metabolite<br>Fentanyl<br>Heroin Metabolite<br>Marijuana Metabolite<br>Methadone Metabolite<br>MDMA/MDA<br>Opiates<br>Oxycodone<br>Phencyclidine<br>Specimen Validity Test | Benzodiazepines, Designer<br>Fentanyl Analogs, Designer<br>Opioids, Designer<br>Stimulants, Designer<br>Synthetic Cannabinoids<br>Other Illicit Additives               |

P = Presumptive

D = Definitive

P,D = Presumptive with reflex to Definitive

## Drug monitoring (urine)

### Assess panels



To add medMATCH® include code 39158 with your order.

| Drug Class                | Base, Quantitative, Urine<br>(7 drug classes) 39989 (D) | Plus, Quantitative, Urine<br>(10 drug classes) 39991 (D) | Extended, Quantitative, Urine<br>(23 drug classes) 39992 (D) |
|---------------------------|---------------------------------------------------------|----------------------------------------------------------|--------------------------------------------------------------|
| Specimen Validity (SVT)   | SVT                                                     | SVT                                                      | SVT                                                          |
| Amphetamines              | AMP                                                     | AMP                                                      | AMP                                                          |
| Benzodiazepines           | BEN                                                     | BEN                                                      | BEN                                                          |
| Cocaine                   | COC                                                     | COC                                                      | COC                                                          |
| Heroin                    | HER                                                     | HER                                                      | HER                                                          |
| Opiates & Oxycodone       | OPI                                                     | OPI                                                      | OPI                                                          |
| Fentanyl                  | FEN                                                     | FEN                                                      | FEN                                                          |
| Buprenorphine, Naloxone   |                                                         | BUN                                                      | BUN                                                          |
| Methadone                 |                                                         | MTH                                                      | MTH                                                          |
| MDMA/MDA                  |                                                         |                                                          | MDM                                                          |
| Mitragynine               |                                                         |                                                          | MIT                                                          |
| Naltrexone                |                                                         |                                                          | NAT                                                          |
| Ketamine                  |                                                         |                                                          | KET                                                          |
| Carisoprodol              |                                                         |                                                          | CAR                                                          |
| Gabapentin                |                                                         |                                                          | GAB                                                          |
| Methylphenidate           |                                                         |                                                          | MTY                                                          |
| Phencyclidine             |                                                         |                                                          | PHE                                                          |
| Pregabalin                |                                                         |                                                          | PRE                                                          |
| Tapentadol                |                                                         |                                                          | TAP                                                          |
| Tramadol                  |                                                         |                                                          | TRA                                                          |
| Tricyclic Antidepressants |                                                         |                                                          | TRI                                                          |
| Zolpidem                  |                                                         |                                                          | ZOL                                                          |

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