



Effective Date:

Monday, October 28, 2024

Test Updates

In our continuing effort to provide you with the highest quality toxicology laboratory services available, we have compiled important changes regarding a number of tests we perform. Listed below are the types of changes that may be included in this notification, effective Monday, October 28, 2024

Test Changes - Tests that have had changes to the Test Name, Turnaround Time (TAT), Method/CPT Code, Stability, Units of Measurement, Reference Comments, Analytes (Scope of Analysis changes, Interface Map), or Specimen Requirements.

Discontinued Tests - Tests being discontinued with alternate testing suggestions.

Please use this information to update your computer systems/records. These changes are important to ensure standardization of our mutual laboratory databases.

If you have any questions about the information contained in this notification, please call our Client Support Department at (866) 522-2206. Thank you for your continued support of NMS Labs and your assistance in implementing these changes.

The CPT Codes provided in this document are based on AMA guidelines and are for informational purposes only. NMS Labs does not assume responsibility for billing errors due to reliance on the CPT Codes listed in this document.



Effective Date:

Monday, October 28, 2024

Test Updates

| Test | Test Name | Test Name | TAT | Method / CPT Code | Specimen Req. | Stability | Analytes | Units | Reference Comments | Discontinue |
|---------|---|-----------|-----|-------------------|---------------|-----------|----------|-------|--------------------|-------------|
| 52305B | 2-fluoro Deschloroketamine and Deschloroketamine Confirmation (Qualitative), Blood | | | | | | | | | • |
| 52305SP | 2-fluoro Deschloroketamine and Deschloroketamine Confirmation (Qualitative), Serum/Plasma | | | | | | | | | • |
| 52305U | 2-fluoro Deschloroketamine and Deschloroketamine Confirmation (Qualitative), Urine | | | | | | | | | • |
| 54466B | Benzodiazepines Confirmation (DUID/DRE), Blood | | | | | | | | | • |
| 55022B | Benzodiazepines Confirmation (DUID/DRE), Blood (CSA) | | | | | | | | | • |
| 54467B | Benzodiazepines Confirmation (DUID/DRE), Blood (Forensic) | | | | | | | | | • |
| 54466U | Benzodiazepines Confirmation (Qualitative) (DUID/DRE), Urine | | | | | | | | | • |
| 51001B | Benzodiazepines Confirmation, Blood | | | | | | | | | • |
| 53588B | Benzodiazepines Confirmation, Blood (Forensic) | | | | | | | | | • |
| 51001SP | Benzodiazepines Confirmation, Serum/Plasma | | | | | | | | | • |
| 53588SP | Benzodiazepines Confirmation, Serum/Plasma (Forensic) | | | | | | | | | • |
| 51001U | Benzodiazepines Confirmation, Urine | | | | | | | | | • |
| 53588U | Benzodiazepines Confirmation, Urine (Forensic) | | | | | | | | | • |
| 8158B | DUID/DRE Expanded Drug Screen (w/Alcohol), Blood (Forensic) | | | | | | • | | | |
| 8075U | DUID/DRE Expanded Drug Screen Add-On (Qualitative), Urine (Forensic) | | | | | | • | | | |
| 8152B | DUID/DRE Expanded Drug Screen Add-On, Blood (Forensic) | | | | | | • | | | |
| 8159B | DUID/DRE Expanded Drug Screen, Blood (Forensic) | | | | | | • | | | |
| 8073B | DUID/DRE Panel, Blood (Forensic) (CSA) - IN State Tox Lab | | | | | | • | | | |
| 54461B | Designer Benzodiazepines Confirmation (DUID/DRE), Blood (Forensic) | | | | | | | | | • |



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Test Updates

| Test | Test Name | Test Name | TAT | Method / CPT Code | Specimen Req. | Stability | Analytes | Units | Reference Comments | Discontinue |
|---------|--|-----------|-----|-------------------|---------------|-----------|----------|-------|--------------------|-------------|
| 54461U | Designer Benzodiazepines Confirmation (Qualitative) (DUID/DRE), Urine (Forensic) | | | | | | | | | • |
| 52506U | Designer Benzodiazepines Confirmation (Qualitative), Urine | | | | | | | | | • |
| 53010U | Designer Benzodiazepines Confirmation (Qualitative), Urine (Forensic) | • | • | | | | | | | |
| 52506B | Designer Benzodiazepines Confirmation, Blood | | | | | | | | | • |
| 53010B | Designer Benzodiazepines Confirmation, Blood (Forensic) | • | • | | | | | | | |
| 52506SP | Designer Benzodiazepines Confirmation, Serum/Plasma | | | | | | | | | • |
| 53010SP | Designer Benzodiazepines Confirmation, Serum/Plasma (Forensic) | • | • | | | | | | | |
| 54464B | Designer Opioids Confirmation (DUID/DRE), Blood (Forensic) | | | | | | | | | • |
| 54464U | Designer Opioids Confirmation (Qualitative) (DUID/DRE), Urine (Forensic) | | | | | | | | | • |
| 51002U | Designer Opioids Confirmation (Qualitative), Urine | | | | | | | | | • |
| 51005U | Designer Opioids Confirmation (Qualitative), Urine | | | | | | | | | • |
| 53160U | Designer Opioids Confirmation (Qualitative), Urine (Forensic) | | | | | | | | | • |
| 51002B | Designer Opioids Confirmation, Blood | | | | | | | | | • |
| 51005B | Designer Opioids Confirmation, Blood | | | | | | | | | • |
| 53160B | Designer Opioids Confirmation, Blood (Forensic) | | | | | | | | | • |
| 53162B | Designer Opioids Confirmation, Blood (Forensic) | | | | | | | | | • |
| 51002SP | Designer Opioids Confirmation, Serum/Plasma | | | | | | | | | • |
| 51005SP | Designer Opioids Confirmation, Serum/Plasma | | | | | | | | | • |
| 53160SP | Designer Opioids Confirmation, Serum/Plasma (Forensic) | | | | | | | | | • |
| 8030B | Drug Facilitated Crime Panel, Blood (Forensic) | | | | | | • | | | |
| 8030SP | Drug Facilitated Crime Panel, Serum/Plasma (Forensic) | | | | | | • | | | |
| 8030U | Drug Facilitated Crime Panel, Urine (Forensic) | | | | | | • | | | |
| 1876B | Drug Screen - Expanded, Blood | | | | | | • | | | |



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Test Updates

| Test | Test Name | Test Name | TAT | Method / CPT Code | Specimen Req. | Stability | Analytes | Units | Reference Comments | Discontinue |
|---------|---|-----------|-----|-------------------|---------------|-----------|----------|-------|--------------------|-------------|
| 1876SP | Drug Screen - Expanded, Serum/Plasma | | | | | | • | | | |
| 1876U | Drug Screen - Expanded, Urine | | | | | | • | | | |
| 90023B | Expanded Drug Screen (DUID/DRE), Blood (Forensic) (CSA) | | | | | | • | | | |
| 8054B | NMS TotalTox™ Panel, Blood (Forensic) | | | | | | • | | | |
| 52308B | NPS Stimulants Confirmation (Qualitative), Blood | | | | | | | | | • |
| 52308SP | NPS Stimulants Confirmation (Qualitative), Serum/Plasma | | | | | | | | | • |
| 52308U | NPS Stimulants Confirmation (Qualitative), Urine | | | | | | | | | • |
| 8756B | Novel Psychoactive Substances (NPS) Screen, Blood | • | | | | | • | | | |
| 8756SP | Novel Psychoactive Substances (NPS) Screen, Serum/Plasma | • | | | | | • | | | |
| 8756U | Novel Psychoactive Substances (NPS) Screen, Urine | • | | | | | • | | | |
| 8063B | Postmortem, Basic to Expanded Upgrade, Blood (Forensic) | | | | | | • | | | |
| 8063SP | Postmortem, Basic to Expanded Upgrade, Serum/Plasma (Forensic) | | | | | | • | | | |
| 8063U | Postmortem, Basic to Expanded Upgrade, Urine (Forensic) | | | | | | • | | | |
| 8135B | Postmortem, Expanded w/6-MAM Confirmation, Blood (Forensic) | | | | | | • | | | |
| 8042B | Postmortem, Expanded w/Vitreous Alcohol Confirmation, Blood (Forensic) | | | | | | • | | | |
| 10052B | Postmortem, Expanded w/Vitreous Alcohol Confirmation, Blood (Forensic) (CSA) | | | | | | • | | | |
| 8057B | Postmortem, Expanded w/Vitreous Alcohol Confirmation, Blood - University of MI (Forensic) (CSA) | | | | | | • | | | |
| 8084B | Postmortem, Expanded w/Vitreous Alcohol and 6-MAM Confirmation, Blood (Forensic) | | | | | | • | | | |



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Test Updates

| Test | Test Name | Test Name | TAT | Method / CPT Code | Specimen Req. | Stability | Analytes | Units | Reference Comments | Discontinue |
|---------|---|-----------|-----|-------------------|---------------|-----------|----------|-------|--------------------|-------------|
| 8062B | Postmortem, Expanded w/o Alcohol, Blood (Forensic) | | | | | | • | | | |
| 8062U | Postmortem, Expanded w/o Alcohol, Urine (Forensic) | | | | | | • | | | |
| 8052B | Postmortem, Expanded, Blood (Forensic) | | | | | | • | | | |
| 90025B | Postmortem, Expanded, Blood (Forensic) (CSA) | | | | | | • | | | |
| 8052SP | Postmortem, Expanded, Serum/Plasma (Forensic) | | | | | | • | | | |
| 8052U | Postmortem, Expanded, Urine (Forensic) | | | | | | • | | | |
| 39052B | Postmortem, Expanded-II, Blood (Forensic) (SSA) | | | | | | • | | | |
| 39042B | Postmortem, Expanded-II, with Vitreous Alcohol Confirmation, Blood (Forensic) (SSA) | | | | | | • | | | |
| 10151B | Postmortem, Expert w/Vitreous Alcohol Confirmation, Blood (Forensic) (CSA) | | | | | | • | | | |
| 8133B | Postmortem, TotalTox™ w/6-MAM Confirmation, Blood (Forensic) | | | | | | • | | | |
| 8130B | Postmortem, TotalTox™ w/Vitreous Alcohol and 6-MAM Confirmation, Blood (Forensic) | | | | | | • | | | |
| 8044B | Postmortem, TotalTox™ w/Vitreous Alcohol, Blood (Forensic) | | | | | | • | | | |
| 53016B | Substituted Cathinone Panel Confirmation, Blood | | | | | | | | | • |
| 53016SP | Substituted Cathinone Panel Confirmation, Serum/Plasma | | | | | | | | | • |
| 53016U | Substituted Cathinone Panel Confirmation, Urine | | | | | | | | | • |



Test Updates

Test Changes

8158B DUID/DRE Expanded Drug Screen (w/Alcohol), Blood (Forensic)

Summary of Changes: 8-Aminoclonazolam was added.
Desalkylflurazepam, Triazolam, U-47700 and Valerylfentanyl were removed.
Interface Map was changed for 7-Amino Clonazepam, Alpha-Hydroxyalprazolam, Alpha-Hydroxyetizolam, Alprazolam, Carfentanil, Chlordiazepoxide, Clobazam, Clonazepam, Clonazolam, Diazepam, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, Lorazepam, Midazolam, Nordiazepam, Oxazepam, and Temazepam.

Scope of Analysis:
Method (CPT Code)

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------|---------------|-------|-------------------|
| 7-Amino Clonazepam | BZD1-7AMICL | ng/mL | |
| 8-Aminoclonazolam | DBD1-8ACNZ | ng/mL | |
| Alpha-Hydroxyalprazolam | BZD1-HYALPR | ng/mL | |
| Alpha-Hydroxyetizolam | DBD1-AHYE | ng/mL | |
| Alprazolam | BZD1-ALPRAZ | ng/mL | |
| Carfentanil | CARFENTANYL | ng/mL | |
| Chlordiazepoxide | BZD1-CHPOX | ng/mL | |
| Clobazam | BZD1-CLBZ | ng/mL | |
| Clonazepam | BZD1-CLNZ | ng/mL | |
| Clonazolam | DBD1-CLONZ | ng/mL | |
| Diazepam | BZD1-DIAZ | ng/mL | |
| Etizolam | DBD1-ETIZ | ng/mL | |
| Flualprazolam | DBD1-FLUL | ng/mL | |
| Flubromazepam | DBD1-FLUB | ng/mL | |
| Flubromazolam | DBD1-FZOLAM | ng/mL | |
| Lorazepam | BZD1-LORAZ | ng/mL | |
| Midazolam | BZD1-MIDAZ | ng/mL | |
| Nordiazepam | BZD1-NORDIAZ | ng/mL | |
| Oxazepam | BZD1-OXAZ | ng/mL | |
| Temazepam | BZD1-TEMAZ | ng/mL | |

8075U DUID/DRE Expanded Drug Screen Add-On (Qualitative), Urine (Forensic)

Summary of Changes: 8-Aminoclonazolam was added.
Desalkylflurazepam and Valerylfentanyl were removed.
Interface Map was changed for Alpha-Hydroxyetizolam, Carfentanil, Clobazam, Clonazolam, Etizolam, Flualprazolam, Flubromazepam, and Flubromazolam.



Test Updates

Test Changes

Scope of Analysis: EIA (80307): Barbiturates
 Method (CPT Code) LC/TOF-MS (80307): 7-Amino Flunitrazepam, 8-Aminoclonazolam, 9-Hydroxyrisperidone, 10-Hydroxycarbazepine, Alfentanil, Alpha-Hydroxyetizolam, Amitriptyline, Atomoxetine, Bupropion, Buspirone, Caffeine, Carbamazepine, Carfentanil, Carbamazepine-10,11-Epoxyde, Carisoprodol, Chlorpheniramine, Chlorpromazine, Citalopram / Escitalopram, Clobazam, Clomipramine, Clonidine, Clonazolam, Clozapine, Cyclobenzaprine, Desipramine, Desmethylclomipramine, Desmethyldoxepin, Dextro / Levo Methorphan, Dextrophan / Levorphanol, Dicyclomine, Diltiazem, Diphenhydramine, Donepezil, Doxepin, Doxylamine, Ephedrine, Eszopiclone / Zopiclone, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, Flunitrazepam, Fluoxetine, Guaifenesin, Hydroxybupropion, Hydroxyzine, Imipramine, Ketamine, Lacosamide, Lamotrigine, Levetiracetam, LSD, mCPP, Memantine, Meprobamate, Mescaline, Methylphenidate, Mirtazapine, Mitragynine, Norclozapine, Norflunitrazepam, Norfluoxetine, Norketamine, Norpseudoephedrine, Nortriptyline, O-Desmethyltramadol, O-Desmethylvenlafaxine, Olanzapine, para-Fluorofentanyl, Paroxetine, Phentermine, Phenylpropanolamine, Promethazine, Pseudoephedrine, Psilocin, Quetiapine, Risperidone, Sertraline, Sildenafil, Sufentanil, Tapentadol, Tetrahydrozoline, Topiramate, Tramadol, Trazodone, Venlafaxine, Verapamil, Xylazine, Zolpidem, Zonisamide, Scope Statement

| Analyte Name | Interface Map | Units | Reference Comment |
|-----------------------|---------------|-------|-------------------|
| 8-Aminoclonazolam | DBD1-8ACNZ | ng/mL | |
| Alpha-Hydroxyetizolam | DBD1-AHYE | ng/mL | |
| Carfentanil | CARFENTANYL | ng/mL | |
| Clobazam | CLOBAZAM | ng/mL | |
| Clonazolam | DBD1-CLONZ | ng/mL | |
| Etizolam | DBD1-ETIZ | ng/mL | |
| Flualprazolam | DBD1-FLUL | ng/mL | |
| Flubromazepam | DBD1-FLUB | ng/mL | |
| Flubromazolam | DBD1-FZOLAM | ng/mL | |

8152B DUID/DRE Expanded Drug Screen Add-On, Blood (Forensic)

Summary of Changes: 8-Aminoclonazolam was added.
 Desalkylflurazepam, Triazolam, U-47700 and Valerylfentanyl were removed.
 Interface Map was changed for Alpha-Hydroxyetizolam, Carfentanil, Clobazam, Clonazolam, Etizolam, Flualprazolam, Flubromazepam, and Flubromazolam.

Scope of Analysis: ELISA (80307): Gabapentin, Barbiturates
 Method (CPT Code) LC/TOF-MS (80307): 7-Amino Flunitrazepam, 8-Aminoclonazolam, 9-Hydroxyrisperidone, 10-Hydroxycarbazepine, Alfentanil, Alpha-Hydroxyetizolam, Amitriptyline, Aripiprazole, Bupropion, Buspirone, Caffeine, Carbamazepine, Carbamazepine-10,11-Epoxyde, Carfentanil, Chlorpheniramine, Chlorpromazine, Citalopram / Escitalopram, Clobazam, Clomipramine, Clonazolam, Clonidine, Clozapine, Cyclobenzaprine, Desipramine, Desmethylclomipramine, Desmethyldoxepin, Desmethylsertraline, Dextro / Levo Methorphan, Dextrophan / Levorphanol, Dicyclomine, Diltiazem, Diphenhydramine, Doxepin, Doxylamine,



Test Updates

Test Changes

Duloxetine, Ephedrine, Etizolam, Eszopiclone / Zopiclone, Flualprazolam, Flubromazepam, Flubromazolam, Flunitrazepam, Fluoxetine, Haloperidol, Hydroxybupropion, Hydroxyzine, Imipramine, Ketamine, Lamotrigine, Levetiracetam, LSD, mCPP, Mescaline, Methocarbamol, Methylphenidate, Mirtazapine, Mitragynine, Norclozapine, Norflunitrazepam, Norfluoxetine, Norketamine, Norpseudoephedrine, Nortriptyline, O-Desmethylvenlafaxine, Olanzapine, para-Fluorofentanyl, Paroxetine, Phentermine, Phenylpropanolamine, Phenytoin, Primidone, Promethazine, Pseudoephedrine, Psilocin, Quetiapine, Risperidone, Sertraline, Sufentanil, Tapentadol, Topiramate, Trazodone, Venlafaxine, Verapamil, Xylazine, Ziprasidone, Zonisamide, Scope Statement

| Analyte Name | Interface Map | Units | Reference Comment |
|-----------------------|---------------|-------|-------------------|
| 8-Aminoclonazolam | DBD1-8ACNZ | ng/mL | |
| Alpha-Hydroxyetizolam | DBD1-AHYE | ng/mL | |
| Carfentanil | CARFENTANYL | ng/mL | |
| Clobazam | CLOBAZAM | ng/mL | |
| Clonazolam | DBD1-CLONZ | ng/mL | |
| Etizolam | DBD1-ETIZ | ng/mL | |
| Flualprazolam | DBD1-FLUL | ng/mL | |
| Flubromazepam | DBD1-FLUB | ng/mL | |
| Flubromazolam | DBD1-FZOLAM | ng/mL | |

8159B DUID/DRE Expanded Drug Screen, Blood (Forensic)

Summary of Changes: 8-Aminoclonazolam was added.
Desalkylflurazepam, Triazolam, U-47700 and Valeryl fentanyl were removed.
Interface Map was changed for 7-Amino Clonazepam, Alpha-Hydroxyalprazolam, Alpha-Hydroxyetizolam, Alprazolam, Carfentanil, Chlordiazepoxide, Clobazam, Clonazepam, Clonazolam, Diazepam, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, Lorazepam, Midazolam, Nordiazepam, Oxazepam, and Temazepam.

Scope of Analysis: ELISA (80307): Cannabinoids, Barbiturates, Gabapentin
Method (CPT Code) LC/TOF-MS (80307): 6-Monoacetylmorphine, 7-Amino Clonazepam, 7-Amino Flunitrazepam, 8-Aminoclonazolam, 9-Hydroxyrisperidone, 10-Hydroxycarbazepine, Acetyl Fentanyl, Alfentanil, Alpha-Hydroxyalprazolam, Alpha-Hydroxyetizolam, Alprazolam, Amitriptyline, Amphetamine, Aripiprazole, Benzoyllecgonine, Buprenorphine, Bupropion, Buspirone, Caffeine, Carbamazepine, Carbamazepine-10,11-Epoxy, Carfentanil, Carisoprodol, Chlordiazepoxide, Chlorpheniramine, Chlorpromazine, Citalopram / Escitalopram, Clobazam, Clomipramine, Clonazepam, Clonazolam, Clonidine, Clozapine, Cocaethylene, Cocaine, Codeine, Cyclobenzaprine, Desipramine, Desmethylclomipramine, Desmethyldoxepin, Desmethylsertraline, Dextro / Levo Methorphan, Dextrorphan / Levorphanol, Diazepam, Dicyclomine, Dihydrocodeine / Hydrocodol, Diltiazem, Diphenhydramine, Doxepin, Doxylamine, Duloxetine, EDDP, Ephedrine, Eszopiclone / Zopiclone, Etizolam, Fentanyl, Flualprazolam, Flubromazepam, Flubromazolam, Flunitrazepam, Fluoxetine, Haloperidol, Hydrocodone, Hydromorphone, Hydroxybupropion, Hydroxyzine, Imipramine, Ketamine, Lamotrigine, Levetiracetam, Lorazepam, LSD, mCPP, MDA, MDMA, Meprobamate, Mescaline, Methadone, Methamphetamine,



Test Updates

Test Changes

Methocarbamol, Methylphenidate, Midazolam, Mirtazapine, Mitragynine, Morphine, Norbuprenorphine, Norclozapine, Nordiazepam, Norfentanyl, Norflunitrazepam, Norfluoxetine, Norketamine, Norpseudoephedrine, Nortriptyline, O-Desmethyltramadol, O-Desmethylvenlafaxine, Olanzapine, Oxazepam, Oxycodone, Oxymorphone, para-Fluorofentanyl, Paroxetine, Phencyclidine, Phentermine, Phenylpropanolamine, Phenytoin, Primidone, Promethazine, Pseudoephedrine, Psilocin, Quetiapine, Risperidone, Sertraline, Sufentanil, Tapentadol, Temazepam, Topiramate, Tramadol, Trazodone, Venlafaxine, Verapamil, Xylazine, Ziprasidone, Zolpidem, Zonisamide, Scope Statement

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------|---------------|-------|-------------------|
| 7-Amino Clonazepam | BZD1-7AMICL | ng/mL | |
| 8-Aminoclonazola m | DBD1-8ACNZ | ng/mL | |
| Alpha-Hydroxyalprazolam | BZD1-HYALPR | ng/mL | |
| Alpha-Hydroxyetizolam | DBD1-AHYE | ng/mL | |
| Alprazolam | BZD1-ALPRAZ | ng/mL | |
| Carfentanil | CARFENTANYL | ng/mL | |
| Chlordiazepoxide | BZD1-CHPOX | ng/mL | |
| Clobazam | BZD1-CLBZ | ng/mL | |
| Clonazepam | BZD1-CLNZ | ng/mL | |
| Clonazolam | DBD1-CLONZ | ng/mL | |
| Diazepam | BZD1-DIAZ | ng/mL | |
| Etizolam | DBD1-ETIZ | ng/mL | |
| Flualprazolam | DBD1-FLUL | ng/mL | |
| Flubromazepam | DBD1-FLUB | ng/mL | |
| Flubromazolam | DBD1-FZOLAM | ng/mL | |
| Lorazepam | BZD1-LORAZ | ng/mL | |
| Midazolam | BZD1-MIDAZ | ng/mL | |
| Nordiazepam | BZD1-NORDIAZ | ng/mL | |
| Oxazepam | BZD1-OXAZ | ng/mL | |
| Temazepam | BZD1-TEMAZ | ng/mL | |

8073B DUID/DRE Panel, Blood (Forensic) (CSA) - IN State Tox Lab

Summary of Changes: Desalkylflurazepam and Triazolam were removed. Interface Map was changed for 7-Amino Clonazepam, Alpha-Hydroxyalprazolam, Alprazolam, Chlordiazepoxide, Clobazam, Clonazepam, Diazepam, Flurazepam, Hydroxyethylflurazepam, Hydroxytriazolam, Lorazepam, Midazolam, Nordiazepam, Oxazepam, and Temazepam.



Test Updates

Test Changes

Scope of Analysis: ELISA (80307): Cannabinoids, Barbiturates
 Method (CPT Code) LC/TOF-MS (80307): 7-Amino Clonazepam, 6-Monoacetylmorphine, Acetyl Fentanyl, Alpha-Hydroxyalprazolam, Alprazolam, Amphetamine, Benzoylcegonine, Buprenorphine, Carisoprodol, Chlordiazepoxide, Clobazam, Clonazepam, Cocaethylene, Cocaine, Codeine, Cyclobenzaprine, Dextro / Levo Methorphan, Diazepam, Dihydrocodeine / Hydrocodol, EDDP, Ephedrine, Eszopiclone / Zopiclone, Fentanyl, Flunitrazepam, Flurazepam, Hydrocodone, Hydromorphone, Hydroxyethylflurazepam, Hydroxytriazolam, Lorazepam, MDA, MDEA, MDMA, Meperidine, Meprobamate, Methadone, Methamphetamine, Midazolam, Morphine, Norbuprenorphine, Nordiazepam, Norfentanyl, Norpseudoephedrine, O-Desmethyltramadol, Oxazepam, Oxycodone, Oxymorphone, Phencyclidine, Phentermine, Phenylpropanolamine, Propoxyphene, Pseudoephedrine, Temazepam, Tramadol, Zaleplon, Zolpidem

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------|---------------|-------|-------------------|
| 7-Amino Clonazepam | BZC1-7ACL | ng/mL | |
| Alpha-Hydroxyalprazolam | BZC1-AHPZ | ng/mL | |
| Alprazolam | BZC1-ALPZ | ng/mL | |
| Chlordiazepoxide | BZC1-CDPX | ng/mL | |
| Clobazam | BZC1-CLBZ | ng/mL | |
| Clonazepam | BZC1-CLNZ | ng/mL | |
| Diazepam | BZC1-DIAZ | ng/mL | |
| Flurazepam | BZC1-FLUZ | ng/mL | |
| Hydroxyethylflurazepam | BZC1-HEFL | ng/mL | |
| Hydroxytriazolam | BZC1-HTRZ | ng/mL | |
| Lorazepam | BZC1-LORZ | ng/mL | |
| Midazolam | BZC1-MIDZ | ng/mL | |
| Nordiazepam | BZC1-NDIZ | ng/mL | |
| Oxazepam | BZC1-OXAZ | ng/mL | |
| Temazepam | BZC1-TEMZ | ng/mL | |

53010U Designer Benzodiazepines Confirmation (Qualitative), Urine (Forensic)

Summary of Changes: Test Name was changed.
 Test Turnaround Time (TAT) was changed.

Test Turnaround Time (TAT): 11 days

53010B Designer Benzodiazepines Confirmation, Blood (Forensic)

Summary of Changes: Test Name was changed.
 Test Turnaround Time (TAT) was changed.

Test Turnaround Time (TAT): 11 days



Test Updates

Test Changes

53010SP Designer Benzodiazepines Confirmation, Serum/Plasma (Forensic)

Summary of Changes: Test Name was changed.
Test Turnaround Time (TAT) was changed.

Test Turnaround Time (TAT): 11 days

8030B Drug Facilitated Crime Panel, Blood (Forensic)

Summary of Changes: Interface Map was changed for 7-Amino Clonazepam, Alpha-Hydroxyalprazolam, Alprazolam, Chlordiazepoxide, Clobazam, Clonazepam, Desalkylflurazepam, Diazepam, Estazolam, Hydroxyethylflurazepam, Hydroxytriazolam, Lorazepam, Midazolam, Nordiazepam, Oxazepam, Temazepam, and Triazolam.

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------|---------------|-------|-------------------|
| 7-Amino Clonazepam | DFC2-7ACL | ng/mL | |
| Alpha-Hydroxyalprazolam | DFC2-AHPZ | ng/mL | |
| Alprazolam | DFC2-ALPZ | ng/mL | |
| Chlordiazepoxide | DFC2-CDPX | ng/mL | |
| Clobazam | DFC2-CLBZ | ng/mL | |
| Clonazepam | DFC2-CLNZ | ng/mL | |
| Desalkylflurazepam | DFC2-DFLZ | ng/mL | |
| Diazepam | DFC2-DIAZ | ng/mL | |
| Estazolam | DFC2-ESTZ | ng/mL | |
| Hydroxyethylflurazepam | DFC2-HEFL | ng/mL | |
| Hydroxytriazolam | DFC2-HTRZ | ng/mL | |
| Lorazepam | DFC2-LORZ | ng/mL | |
| Midazolam | DFC2-MIDZ | ng/mL | |
| Nordiazepam | DFC2-NDIZ | ng/mL | |
| Oxazepam | DFC2-OXAZ | ng/mL | |
| Temazepam | DFC2-TEMZ | ng/mL | |
| Triazolam | DFC2-TRIZ | ng/mL | |

8030SP Drug Facilitated Crime Panel, Serum/Plasma (Forensic)

Summary of Changes: Interface Map was changed for 7-Amino Clonazepam, Alpha-Hydroxyalprazolam, Alprazolam, Chlordiazepoxide, Clobazam, Clonazepam, Desalkylflurazepam, Diazepam, Estazolam, Hydroxyethylflurazepam, Hydroxytriazolam, Lorazepam, Midazolam, Nordiazepam, Oxazepam, Temazepam, and Triazolam.



Test Updates

Test Changes

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------|---------------|-------|-------------------|
| 7-Amino Clonazepam | DFC2-7ACL | ng/mL | |
| Alpha-Hydroxyalprazolam | DFC2-AHPZ | ng/mL | |
| Alprazolam | DFC2-ALPZ | ng/mL | |
| Chlordiazepoxide | DFC2-CDPX | ng/mL | |
| Clobazam | DFC2-CLBZ | ng/mL | |
| Clonazepam | DFC2-CLNZ | ng/mL | |
| Desalkylflurazepam | DFC2-DFLZ | ng/mL | |
| Diazepam | DFC2-DIAZ | ng/mL | |
| Estazolam | DFC2-ESTZ | ng/mL | |
| Hydroxyethylflurazepam | DFC2-HEFL | ng/mL | |
| Hydroxytriazolam | DFC2-HTRZ | ng/mL | |
| Lorazepam | DFC2-LORZ | ng/mL | |
| Midazolam | DFC2-MIDZ | ng/mL | |
| Nordiazepam | DFC2-NDIZ | ng/mL | |
| Oxazepam | DFC2-OXAZ | ng/mL | |
| Temazepam | DFC2-TEMZ | ng/mL | |
| Triazolam | DFC2-TRIZ | ng/mL | |

8030U Drug Facilitated Crime Panel, Urine (Forensic)

Summary of Changes: Interface Map was changed for 1-Hydroxymidazolam, 7-Amino Clonazepam, Alpha-Hydroxyalprazolam, Alprazolam, Chlordiazepoxide, Clobazam, Desalkylflurazepam, Diazepam, Estazolam, Hydroxyethylflurazepam, Hydroxytriazolam, Lorazepam, Nordiazepam, Oxazepam, and Temazepam.

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------|---------------|-------|-------------------|
| 1-Hydroxymidazolam | DFC2-1HMZ | ng/mL | |
| 7-Amino Clonazepam | DFC2-7ACL | ng/mL | |
| Alpha-Hydroxyalprazolam | DFC2-AHPZ | ng/mL | |
| Alprazolam | DFC2-ALPZ | ng/mL | |
| Chlordiazepoxide | DFC2-CDPX | ng/mL | |
| Clobazam | DFC2-CLBZ | ng/mL | |
| Desalkylflurazepam | DFC2-DFLZ | ng/mL | |
| Diazepam | DFC2-DIAZ | ng/mL | |
| Estazolam | DFC2-ESTZ | ng/mL | |
| Hydroxyethylflurazepam | DFC2-HEFL | ng/mL | |
| Hydroxytriazolam | DFC2-HTRZ | ng/mL | |



Test Updates

Test Changes

| Analyte Name | Interface Map | Units | Reference Comment |
|--------------|---------------|-------|-------------------|
| Lorazepam | DFC2-LORZ | ng/mL | |
| Nordiazepam | DFC2-NDIZ | ng/mL | |
| Oxazepam | DFC2-OXAZ | ng/mL | |
| Temazepam | DFC2-TEMZ | ng/mL | |

1876B Drug Screen - Expanded, Blood

Summary of Changes: 8-Aminoclonazepam was added.
Desalkylflurazepam, Triazolam, U-47700 and Valeryl fentanyl were removed.
Interface Map was changed for 7-Amino Clonazepam, Alpha-Hydroxyalprazolam, Alpha-Hydroxyetizolam, Alprazolam, Bromazepam, Carfentanil, Chlordiazepoxide, Clobazam, Clonazepam, Clonazolam, Diazepam, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, Lorazepam, Midazolam, Nordiazepam, Oxazepam, and Temazepam.

Scope of Analysis:
Method (CPT Code)

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------|---------------|-------|-------------------|
| 7-Amino Clonazepam | BZM1-7ACL | ng/mL | |
| 8-Aminoclonazepam | DBM1-8ACNZ | ng/mL | |
| Alpha-Hydroxyalprazolam | BZM1-AHPZ | ng/mL | |
| Alpha-Hydroxyetizolam | DBM1-AHYE | ng/mL | |
| Alprazolam | BZM1-ALPZ | ng/mL | |
| Bromazepam | DBM1-BROM | ng/mL | |
| Carfentanil | CARFENM | ng/mL | |
| Chlordiazepoxide | BZM1-CDPX | ng/mL | |
| Clobazam | BZM1-CLBZ | ng/mL | |
| Clonazepam | BZM1-CLNZ | ng/mL | |
| Clonazolam | DBM1-CLONZ | ng/mL | |
| Diazepam | BZM1-DIAZ | ng/mL | |
| Etizolam | DBM1-ETIZ | ng/mL | |
| Flualprazolam | DBM1-FLUL | ng/mL | |
| Flubromazepam | DBM1-FLUB | ng/mL | |
| Flubromazolam | DBM1-FZOLAM | ng/mL | |
| Lorazepam | BZM1-LORZ | ng/mL | |
| Midazolam | BZM1-MIDZ | ng/mL | |
| Nordiazepam | BZM1-NDIZ | ng/mL | |
| Oxazepam | BZM1-OXAZ | ng/mL | |
| Temazepam | BZM1-TEMZ | ng/mL | |

1876SP Drug Screen - Expanded, Serum/Plasma



Test Updates

Test Changes

Summary of Changes: 8-Aminoclonazepam was added.
U-47700, Valerylflentanyl, Desalkylflurazepam and Triazolam were removed.
Interface Map was changed for 7-Amino Clonazepam, Alpha-Hydroxyalprazolam, Alpha-Hydroxyetizolam, Alprazolam, Bromazepam, Carfentanil, Chlordiazepoxide, Clobazam, Clonazepam, Clonazolam, Diazepam, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, Lorazepam, Midazolam, Nordiazepam, Oxazepam, and Temazepam.

Scope of Analysis:
Method (CPT Code)

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------|---------------|-------|-------------------|
| 7-Amino Clonazepam | BZM1-7ACL | ng/mL | |
| 8-Aminoclonazepam | DBM1-8ACNZ | ng/mL | |
| Alpha-Hydroxyalprazolam | BZM1-AHPZ | ng/mL | |
| Alpha-Hydroxyetizolam | DBM1-AHYE | ng/mL | |
| Alprazolam | BZM1-ALPZ | ng/mL | |
| Bromazepam | DBM1-BROM | ng/mL | |
| Carfentanil | CARFENM | ng/mL | |
| Chlordiazepoxide | BZM1-CDPX | ng/mL | |
| Clobazam | BZM1-CLBZ | ng/mL | |
| Clonazepam | BZM1-CLNZ | ng/mL | |
| Clonazolam | DBM1-CLONZ | ng/mL | |
| Diazepam | BZM1-DIAZ | ng/mL | |
| Etizolam | DBM1-ETIZ | ng/mL | |
| Flualprazolam | DBM1-FLUL | ng/mL | |
| Flubromazepam | DBM1-FLUB | ng/mL | |
| Flubromazolam | DBM1-FZOLAM | ng/mL | |
| Lorazepam | BZM1-LORZ | ng/mL | |
| Midazolam | BZM1-MIDZ | ng/mL | |
| Nordiazepam | BZM1-NDIZ | ng/mL | |
| Oxazepam | BZM1-OXAZ | ng/mL | |
| Temazepam | BZM1-TEMZ | ng/mL | |

1876U Drug Screen - Expanded, Urine

Summary of Changes: 8-Aminoclonazepam was added.
Desalkylflurazepam and Valerylflentanyl were removed.
Interface Map was changed for 1-Hydroxymidazolam, 7-Amino Clonazepam, Alpha-Hydroxyalprazolam, Alpha-Hydroxyetizolam, Alprazolam, Bromazepam, Carfentanil, Chlordiazepoxide, Clobazam, Clonazepam, Diazepam, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, Lorazepam, Nordiazepam, Oxazepam, and Temazepam.



Test Updates

Test Changes

Scope of Analysis:
Method (CPT Code)

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------|---------------|-------|-------------------|
| 1-Hydroxymidazolam | BZM1-1HMZ | ng/mL | |
| 7-Amino Clonazepam | BZM1-7ACL | ng/mL | |
| 8-Amino clonazolam | DBM1-8ACNZ | ng/mL | |
| Alpha-Hydroxyalprazolam | BZM1-AHPZ | ng/mL | |
| Alpha-Hydroxyetizolam | DBM1-AHYE | ng/mL | |
| Alprazolam | BZM1-ALPZ | ng/mL | |
| Bromazepam | DBM1-BROM | ng/mL | |
| Carfentanil | CARFENM | ng/mL | |
| Chlordiazepoxide | BZM1-CDPX | ng/mL | |
| Clobazam | BZM1-CLBZ | ng/mL | |
| Clonazolam | DBM1-CLONZ | ng/mL | |
| Diazepam | BZM1-DIAZ | ng/mL | |
| Etizolam | DBM1-ETIZ | ng/mL | |
| Flualprazolam | DBM1-FLUL | ng/mL | |
| Flubromazepam | DBM1-FLUB | ng/mL | |
| Flubromazolam | DBM1-FZOLAM | ng/mL | |
| Lorazepam | BZM1-LORZ | ng/mL | |
| Nordiazepam | BZM1-NDIZ | ng/mL | |
| Oxazepam | BZM1-OXAZ | ng/mL | |
| Temazepam | BZM1-TEMZ | ng/mL | |

90023B Expanded Drug Screen (DUID/DRE), Blood (Forensic) (CSA)

Summary of Changes: 8-Amino clonazolam was added.
U-47700 and Valeryl fentanyl were removed.
Interface Map was changed for Alpha-Hydroxyetizolam, Carfentanil, Clonazolam, Etizolam, Flualprazolam, Flubromazepam, and Flubromazolam.

Scope of Analysis: LC/TOF-MS (80307): 8-Amino clonazolam, 9-Hydroxyrisperidone, 10-Hydroxycarbazepine, Alfentanil, Alpha-Hydroxyetizolam, Amitriptyline, Aripiprazole, Bupropion, Buspirone, Caffeine, Carbamazepine, Carbamazepine-10,11-Epoxyde, Carfentanil, Chlorpheniramine, Chlorpromazine, Citalopram / Escitalopram, Clomipramine, Clonazolam, Clonidine, Clozapine, Desipramine, Desmethylclomipramine, Desmethyldoxepin, Desmethylsertraline, Dextrorphan / Levorphanol, Dicyclomine, Diltiazem, Diphenhydramine, Doxepin, Doxylamine, Duloxetine, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, Fluoxetine,



Test Updates

Test Changes

Haloperidol, Hydroxybupropion, Hydroxyzine, Imipramine, Ketamine, Lamotrigine, Levetiracetam, LSD, mCPP, Mescaline, Methocarbamol, Methylphenidate, Mirtazapine, Mitragynine, Norclozapine, Norfluoxetine, Norketamine, Nortriptyline, O-Desmethylvenlafaxine, Olanzapine, para-Fluorofentanyl, Paroxetine, Phenytoin, Promethazine, Psilocin, Quetiapine, Risperidone, Sertraline, Sufentanil, Tapentadol, Topiramate, Trazodone, Venlafaxine, Verapamil, Xylazine, Ziprasidone, Zonisamide, Scope Statement

| Analyte Name | Interface Map | Units | Reference Comment |
|-----------------------|---------------|-------|-------------------|
| 8-Aminoclonazolam | DBD1-8ACNZ | ng/mL | |
| Alpha-Hydroxyetizolam | DBD1-AHYE | ng/mL | |
| Carfentanil | CARFENTANYL | ng/mL | |
| Clonazepam | DBD1-CLONZ | ng/mL | |
| Etizolam | DBD1-ETIZ | ng/mL | |
| Flualprazolam | DBD1-FLUL | ng/mL | |
| Flubromazepam | DBD1-FLUB | ng/mL | |
| Flubromazolam | DBD1-FZOLAM | ng/mL | |

8054B NMS TotalTox™ Panel, Blood (Forensic)

Summary of Changes: Isotonitazene / Protonitazene, Metonitazene, N-desethyl Isotonitazene, N-pyrrolidino Etonitazene and N-pyrrolidino Protonitazene were added. Butylone, Cyclopropylfentanyl, Deschloroketamine, Dibutylone, Isobutyrylfentanyl, Methoxyacetylfentanyl, N-butyl Pentylone, ortho-Fluorofentanyl, 2-fluoro Deschloroketamine and Benzylone were removed. Interface Map was changed for 2-Furanylfentanyl, 7-Amino Clonazepam, 8-Aminoclonazolam, Acrylfentanyl, Alpha-Hydroxyalprazolam, Alpha-Hydroxyetizolam, alpha-PHP / alpha-PiHP, Alprazolam, Bromazepam, Bromazolam, Butyrylfentanyl, Carfentanil, Chlordiazepoxide, cis-3-Methylfentanyl, Clobazam, Clonazepam, Clonazolam, Cyclopropylfentanyl, Delorazepam, Desalkylflurazepam, Diazepam, Diclazepam, Ethylone, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, Flurazepam, Hydroxyethylflurazepam, Hydroxytriazolam, Lorazepam, Midazolam, N,N-Dimethylpentylone, N-ethyl Pentylone, Nordiazepam, Oxazepam, para-Fluoroisobutyrylfentanyl, Pentylone, Phenazepam, Temazepam, trans-3-Methylfentanyl, Triazolam, U-47700, and Valerylfentanyl.

Scope of Analysis:
Method (CPT Code)

| Analyte Name | Interface Map | Units | Reference Comment |
|--------------------|---------------|-------|-------------------|
| 2-Furanylfentanyl | DOF2-2FURF | ng/mL | |
| 7-Amino Clonazepam | BZF2-7ACL | ng/mL | |
| 8-Aminoclonazolam | DBF2-8ACNZ | ng/mL | |
| Acrylfentanyl | DOF2-ACRYF | ng/mL | |



Effective Date:
Monday, October 28, 2024

Test Updates

Test Changes

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------------|---------------|-------|-------------------|
| Alpha-Hydroxyalprazolam | BZF2-AHPZ | ng/mL | |
| Alpha-Hydroxyetizolam | DBF2-AHYE | ng/mL | |
| alpha-PHP / alpha-PiHP | PHPPiHPF | ng/mL | |
| Alprazolam | BZF2-ALPZ | ng/mL | |
| Bromazepam | DBF2-BROM | ng/mL | |
| Bromazolam | DBF2-BRZL | ng/mL | |
| Butyrylfentanyl | DOF2-BUYF | ng/mL | |
| Carfentanil | DOF2-CARF | ng/mL | |
| Chlordiazepoxide | BZF2-CDPX | ng/mL | |
| cis-3-Methylfentanyl | DOF2-3CISM | ng/mL | |
| Clobazam | BZF2-CLBZ | ng/mL | |
| Clonazepam | BZF2-CLNZ | ng/mL | |
| Clonazolam | DBF2-CLONZ | ng/mL | |
| Cyclopropylfentanyl | DOF2-CYCLF | ng/mL | |
| Delorazepam | DBF2-DELOR | ng/mL | |
| Desalkylflurazepam | BZF2-DFLZ | ng/mL | |
| Diazepam | BZF2-DIAZ | ng/mL | |
| Diclazepam | DBF2-DICLZ | ng/mL | |
| Ethylone | CTF1-ETHY | ng/mL | |
| Etizolam | DBF2-ETIZ | ng/mL | |
| Flualprazolam | DBF2-FLUL | ng/mL | |
| Flubromazepam | DBF2-FLUB | ng/mL | |
| Flubromazolam | DBF2-FZOLAM | ng/mL | |
| Flurazepam | BZF2-FLUZ | ng/mL | |
| Hydroxyethylflurazepam | BZF2-HEFL | ng/mL | |
| Hydroxytriazolam | BZF2-HTRZ | ng/mL | |
| Isotonitazene / Protonitazene | NIZF-ISOPRO | ng/mL | |
| Lorazepam | BZF2-LORZ | ng/mL | |
| Metonitazene | NIZF-METoz | ng/mL | |
| Midazolam | BZF2-MIDZ | ng/mL | |
| N,N-Dimethylpentylone | CTF1-NNDP | ng/mL | |
| N-ethyl Pentylone | CTF1-NETHPT | ng/mL | |
| N-desethyl Isotonitazene | NIZF-NDISO | ng/mL | |
| Nordiazepam | BZF2-NDIZ | ng/mL | |
| N-pyrrolidino Etonitazene | NIZF-NPYET | ng/mL | |



Test Updates

Test Changes

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------------|---------------|-------|-------------------|
| N-pyrrolidino Protonitazene | NIZF-NPPTZ | ng/mL | |
| Oxazepam | BZF2-OXAZ | ng/mL | |
| para-Fluoroisobutyrylfentanyl | DOF2-PIBUTY | ng/mL | |
| Pentylone | CTF1-PENTY | ng/mL | |
| Phenazepam | DBF2-PHEN | ng/mL | |
| Temazepam | BZF2-TEMZ | ng/mL | |
| trans-3-Methylfentanyl | DOF2-T3MF | ng/mL | |
| Triazolam | BZF2-TRIZ | ng/mL | |
| U-47700 | DOF2-U47700 | ng/mL | |
| Valeryl fentanyl | DOF2-VALF | ng/mL | |

8756B Novel Psychoactive Substances (NPS) Screen, Blood

Summary of Changes: Test Name was changed.
 Isotonitazene / Protonitazene, Metonitazene, N-desethyl Isotonitazene, N-pyrrolidino Etonitazene and N-pyrrolidino Protonitazene were added.
 2-fluoro Deschloroketamine, Butylone, Deschloroketamine, Dibutylone, Isobutyrylfentanyl, Methoxyacetylfentanyl, N-butyl Pentylone, ortho-Fluorofentanyl and Benzylone were removed.
 Interface Map was changed for 2-Furanylfentanyl, 8-Aminoclonazolam, Acrylfentanyl, Alpha-Hydroxyetizolam, alpha-PHP / alpha-PiHP, Bromazepam, Bromazolam, Butyrylfentanyl, Carfentanil, cis-3-Methylfentanyl, Clonazolam, Cyclopropylfentanyl, Delorazepam, Diclazepam, Ethylone, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, N,N-Dimethylpentylone, N-ethyl Pentylone, para-Fluoroisobutyrylfentanyl, Pentylone, Phenazepam, trans-3-Methylfentanyl, U-47700, and Valeryl fentanyl.

Scope of Analysis: LC/TOF-MS (80307): 2-Furanylfentanyl, 3-hydroxy-PCP, 3-MeO-PCP, 4-ANPP, 8-Aminoclonazolam, Acetyl Fentanyl, Acrylfentanyl, Alpha-Hydroxyetizolam, alpha-PHP / alpha-PiHP, alpha-PVP, Bromazepam, Bromazolam, Butyrylfentanyl, Carfentanil, cis-3-Methylfentanyl, Clonazolam, Cyclopropylfentanyl, Delorazepam, Diclazepam, Ethylone, Etizolam, Eutylone, Fentanyl, Flualprazolam, Flubromazepam, Flubromazolam, Isotonitazene / Protonitazene, Metonitazene, Mitragynine, N,N-Dimethylpentylone, N-desethyl Isotonitazene, N-ethyl Pentylone, Norfentanyl, N-pyrrolidino Etonitazene, N-pyrrolidino Protonitazene, para-Fluorofentanyl, para-Fluoroisobutyrylfentanyl, Pentylone, Phenazepam, trans-3-Methylfentanyl, U-47700, Valeryl fentanyl

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------|---------------|-------|-------------------|
| 2-Furanylfentanyl | DON1-2FURF | ng/mL | |
| 8-Aminoclonazolam | DBN1-8ACNZ | ng/mL | |
| Acrylfentanyl | DON1-ACRYF | ng/mL | |



Effective Date:
Monday, October 28, 2024

Test Updates

Test Changes

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------------|---------------|-------|-------------------|
| Alpha-Hydroxyetizolam | DBN1-AHYE | ng/mL | |
| alpha-PHP / alpha-PiHP | PHPPHPN | ng/mL | |
| Bromazepam | DBN1-BROM | ng/mL | |
| Bromazolam | DBN1-BRZL | ng/mL | |
| Butyrylfentanyl | DON1-BUYF | ng/mL | |
| Carfentanil | DON1-CARF | ng/mL | |
| cis-3-Methylfentanyl | DON1-3CISM | ng/mL | |
| Clonazepam | DBN1-CLONZ | ng/mL | |
| Cyclopropylfentanyl | DON1-CYCLF | ng/mL | |
| Delorazepam | DBN1-DELOR | ng/mL | |
| Diclazepam | DBN1-DICLZ | ng/mL | |
| Ethylone | CTN1-ETHY | ng/mL | |
| Etizolam | DBN1-ETIZ | ng/mL | |
| Flualprazolam | DBN1-FLUL | ng/mL | |
| Flubromazepam | DBN1-FLUB | ng/mL | |
| Flubromazolam | DBN1-FZOLAM | ng/mL | |
| Isotonitazene / Protonitazene | NIZN-ISOPRO | ng/mL | |
| Metonitazene | NIZN-METOOZ | ng/mL | |
| N,N-Dimethylpentylone | CTN1-NNDP | ng/mL | |
| N-desethyl Isotonitazene | NIZN-NDISO | ng/mL | |
| N-ethyl Pentylone | CTN1-NETHPT | ng/mL | |
| N-pyrrolidino Etonitazene | NIZN-NPYET | ng/mL | |
| N-pyrrolidino Protonitazene | NIZN-NPPTZ | ng/mL | |
| para-Fluoroisobutyrylfentanyl | DON1-PIBUTY | ng/mL | |
| Pentylone | CTN1-PENTY | ng/mL | |
| Phenazepam | DBN1-PHEN | ng/mL | |
| trans-3-Methylfentanyl | DON1-T3MF | ng/mL | |
| U-47700 | DON1-U47700 | ng/mL | |
| Valerylfentanyl | DON1-VALF | ng/mL | |

8756SP Novel Psychoactive Substances (NPS) Screen, Serum/Plasma



Test Updates

Test Changes

Summary of Changes: Test Name was changed.
 Isotonitazene / Protonitazene, Metonitazene, N-desethyl Isotonitazene, N-pyrrolidino Etonitazene and N-pyrrolidino Protonitazene were added.
 2-fluoro Deschloroketamine, Benzylone, Butylone, Deschloroketamine, Dibutylone, Isobutyrylfentanyl, Methoxyacetylfentanyl, N-butyl Pentylone and ortho-Fluorofentanyl were removed.
 Interface Map was changed for 2-Furanylfentanyl, 8-Aminoclonazepam, Acrylfentanyl, Alpha-Hydroxyetizolam, alpha-PHP / alpha-PiHP, Bromazepam, Bromazolam, Butyrylfentanyl, Carfentanil, cis-3-Methylfentanyl, Clonazepam, Cyclopropylfentanyl, Delorazepam, Diclazepam, Ethylone, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, N,N-Dimethylpentylone, N-ethyl Pentylone, para-Fluoroisobutyrylfentanyl, Pentylone, Phenazepam, trans-3-Methylfentanyl, U-47700, and Valerylfentanyl.

Scope of Analysis: LC/TOF-MS (80307): 2-Furanylfentanyl, 3-hydroxy-PCP, 3-MeO-PCP, 4-ANPP, 8-Aminoclonazepam, Acetyl Fentanyl, Acrylfentanyl, Alpha-Hydroxyetizolam, alpha-PHP / alpha-PiHP, alpha-PVP, Bromazepam, Bromazolam, Butyrylfentanyl, Carfentanil, cis-3-Methylfentanyl, Clonazepam, Cyclopropylfentanyl, Delorazepam, Diclazepam, Ethylone, Etizolam, Etylone, Fentanyl, Flualprazolam, Flubromazepam, Flubromazolam, Isotonitazene / Protonitazene, Metonitazene, Mitragynine, N,N-Dimethylpentylone, N-desethyl Isotonitazene, N-ethyl Pentylone, Norfentanyl, N-pyrrolidino Etonitazene, N-pyrrolidino Protonitazene, para-Fluorofentanyl, para-Fluoroisobutyrylfentanyl, Pentylone, Phenazepam, trans-3-Methylfentanyl, U-47700, Valerylfentanyl

| Analyte Name | Interface Map | Units | Reference Comment |
|------------------------|---------------|-------|-------------------|
| 2-Furanylfentanyl | DON1-2FURF | ng/mL | |
| 8-Aminoclonazepam | DBN1-8ACNZ | ng/mL | |
| Acrylfentanyl | DON1-ACRYF | ng/mL | |
| Alpha-Hydroxyetizolam | DBN1-AHYE | ng/mL | |
| alpha-PHP / alpha-PiHP | PHPPHPN | ng/mL | |
| Bromazepam | DBN1-BROM | ng/mL | |
| Bromazolam | DBN1-BRZL | ng/mL | |
| Butyrylfentanyl | DON1-BUYF | ng/mL | |
| Carfentanil | DON1-CARF | ng/mL | |
| cis-3-Methylfentanyl | DON1-3CISM | ng/mL | |
| Clonazepam | DBN1-CLONZ | ng/mL | |
| Cyclopropylfentanyl | DON1-CYCLF | ng/mL | |
| Delorazepam | DBN1-DELOR | ng/mL | |
| Diclazepam | DBN1-DICLZ | ng/mL | |
| Ethylone | CTN1-ETHY | ng/mL | |
| Etizolam | DBN1-ETIZ | ng/mL | |
| Flualprazolam | DBN1-FLUL | ng/mL | |
| Flubromazepam | DBN1-FLUB | ng/mL | |



Effective Date:
Monday, October 28, 2024

Test Updates

Test Changes

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------------|---------------|-------|-------------------|
| Flubromazolam | DBN1-FZOLAM | ng/mL | |
| Isotonitazene / Protonitazene | NIZN-ISOPRO | ng/mL | |
| Metonitazene | NIZN-METOOZ | ng/mL | |
| N,N-Dimethylpentylone | CTN1-NNDP | ng/mL | |
| N-desethyl Isotonitazene | NIZN-NDISO | ng/mL | |
| N-ethyl Pentylone | CTN1-NETHPT | ng/mL | |
| N-pyrrolidino Etonitazene | NIZN-NPYET | ng/mL | |
| N-pyrrolidino Protonitazene | NIZN-NPPTZ | ng/mL | |
| para-Fluoroisobutyrylfentanyl | DON1-PIBUTY | ng/mL | |
| Pentylone | CTN1-PENTY | ng/mL | |
| Phenazepam | DBN1-PHEN | ng/mL | |
| trans-3-Methylfentanyl | DON1-T3MF | ng/mL | |
| U-47700 | DON1-U47700 | ng/mL | |
| Valeryl fentanyl | DON1-VALF | ng/mL | |

8756U Novel Psychoactive Substances (NPS) Screen, Urine

Summary of Changes: Test Name was changed.
 Isotonitazene / Protonitazene, Metonitazene, N-desethyl Isotonitazene, N-pyrrolidino Etonitazene and N-pyrrolidino Protonitazene were added.
 2-fluoro Deschloroketamine, Benzylone, Butylone, Deschloroketamine, Dibutylone, Isobutyrylfentanyl, Methoxyacetylfentanyl, N-butyl Pentylone and ortho-Fluorofentanyl were removed.
 Interface Map was changed for 2-Furanylfentanyl, 4-ANPP, 8-Aminoclonazolam, Acrylfentanyl, Alpha-Hydroxyetizolam, alpha-PHP / alpha-PiHP, Bromazepam, Bromazolam, Butyrylfentanyl, Carfentanil, cis-3-Methylfentanyl, Clonazolam, Cyclopropylfentanyl, Delorazepam, Diclazepam, Ethylone, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, N,N-Dimethylpentylone, N-ethyl Pentylone, para-Fluoroisobutyrylfentanyl, Pentylone, Phenazepam, trans-3-Methylfentanyl, U-47700, and Valeryl fentanyl.



Test Updates

Test Changes

Scope of Analysis: LC/TOF-MS (80307): 2-Furanylfentanyl, 3-hydroxy-PCP, 3-MeO-PCP, 4-ANPP, 8-Method (CPT Code) Aminoclonazepam, Acetyl Fentanyl, Acrylfentanyl, Alpha-Hydroxyetizolam, alpha-PHP / alpha-PiHP, alpha-PVP, Bromazepam, Bromazolam, Butyrylfentanyl, Carfentanil, cis-3-Methylfentanyl, Clonazepam, Cyclopropylfentanyl, Delorazepam, Diclazepam, Ethylone, Etizolam, Etylone, Fentanyl, Flualprazolam, Flubromazepam, Flubromazolam, Isotonitazene / Protonitazene, Metonitazene, Mitragynine, N,N-Dimethylpentylone, N-desethyl Isotonitazene, N-ethyl Pentylone, Norfentanyl, N-pyrrolidino Etonitazene, N-pyrrolidino Protonitazene, para-Fluorofentanyl, para-Fluoroisobutyrylfentanyl, Pentylone, Phenazepam, trans-3-Methylfentanyl, U-47700, Valerylfentanyl

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------------|---------------|-------|-------------------|
| 2-Furanylfentanyl | DON1-2FURF | ng/mL | |
| 4-ANPP | DON1-4ANPP | ng/mL | |
| 8-Aminoclonazepam | DBN1-8ACNZ | ng/mL | |
| Acrylfentanyl | DON1-ACRYF | ng/mL | |
| Alpha-Hydroxyetizolam | DBN1-AHYE | ng/mL | |
| alpha-PHP / alpha-PiHP | PHPPHPN | ng/mL | |
| Bromazepam | DBN1-BROM | ng/mL | |
| Bromazolam | DBN1-BRZL | ng/mL | |
| Butyrylfentanyl | DON1-BUYF | ng/mL | |
| Carfentanil | DON1-CARF | ng/mL | |
| cis-3-Methylfentanyl | DON1-3CISM | ng/mL | |
| Clonazepam | DBN1-CLONZ | ng/mL | |
| Cyclopropylfentanyl | DON1-CYCLF | ng/mL | |
| Delorazepam | DBN1-DELOR | ng/mL | |
| Diclazepam | DBN1-DICLZ | ng/mL | |
| Ethylone | CTN1-ETHY | ng/mL | |
| Etizolam | DBN1-ETIZ | ng/mL | |
| Flualprazolam | DBN1-FLUL | ng/mL | |
| Flubromazepam | DBN1-FLUB | ng/mL | |
| Flubromazolam | DBN1-FZOLAM | ng/mL | |
| Isotonitazene / Protonitazene | NIZN-ISOPRO | ng/mL | |
| Metonitazene | NIZN-METOOZ | ng/mL | |
| N,N-Dimethylpentylone | CTN1-NNDP | ng/mL | |
| N-desethyl Isotonitazene | NIZN-NDISO | ng/mL | |
| N-ethyl Pentylone | CTN1-NETHPT | ng/mL | |
| N-pyrrolidino Etonitazene | NIZN-NPYET | ng/mL | |



Test Updates

Test Changes

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------------|---------------|-------|-------------------|
| N-pyrrolidino Protonitazene | NIZN-NPPTZ | ng/mL | |
| para-Fluoroisobutyrylfentanyl | DON1-PIBUTY | ng/mL | |
| Pentylone | CTN1-PENTY | ng/mL | |
| Phenazepam | DBN1-PHEN | ng/mL | |
| trans-3-Methylfentanyl | DON1-T3MF | ng/mL | |
| U-47700 | DON1-U47700 | ng/mL | |
| Valeryl fentanyl | DON1-VALF | ng/mL | |

8063B Postmortem, Basic to Expanded Upgrade, Blood (Forensic)

Summary of Changes: 8-Aminoclonazepam was added.
U-47700 and Valeryl fentanyl were removed.
Interface Map was changed for Alpha-Hydroxyetizolam, Bromazepam, Carfentanil, Clonazepam, Etizolam, Flualprazolam, Flubromazepam, and Flubromazolam.

Scope of Analysis: ELISA (80307): Gabapentin, Salicylates
Method (CPT Code) LC/TOF-MS (80307): 4-ANPP, 6-Beta-Naltrexol - Free, 7-Amino Flunitrazepam, 8-Aminoclonazepam, 9-Hydroxyrisperidone, 10-Hydroxycarbazepine, Acetaminophen, Alfentanil, Alpha-Hydroxyetizolam, Amitriptyline, Amlodipine, Aripiprazole, Atomoxetine, Atropine, Bromazepam, Bupropion, Buspirone, Caffeine, Carbamazepine, Carbamazepine-10,11-Epoxy, Carfentanil, Carisoprodol, Chlorpheniramine, Chlorpromazine, Citalopram / Escitalopram, Clomipramine, Clonazepam, Clonidine, Clozapine, Cotinine, Cyclobenzaprine, Desipramine, Desmethylclomipramine, Desmethyldoxepin, Desmethylloperamide, Desmethylsertraline, Dextro / Levo Methorphan, Dextrorphan / Levorphanol, Dicyclomine, Diltiazem, Diphenhydramine, Donepezil, Doxepin, Doxylamine, Duloxetine, Ephedrine, Eszopiclone / Zopiclone, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, Flunitrazepam, Fluoxetine, Guaifenesin, Haloperidol, Hydroxybupropion, Hydroxyzine, Imipramine, Ketamine, Lacosamide, Lamotrigine, Levamisole, Levetiracetam, Lidocaine, Loperamide, LSD, mCPP, Memantine, Meprobamate, Mescaline, Methocarbamol, Methylphenidate, Metoprolol, Mirtazapine, Mitragynine, Naloxone, Naltrexone, Naproxen, Nicotine, Norclozapine, Norflunitrazepam, Norfluoxetine, Norketamine, Norpseudoephedrine, Nortriptyline, O-Desmethyltramadol, O-Desmethylvenlafaxine, Olanzapine, para-Fluorofentanyl, Paroxetine, Phentermine, Phenylpropanolamine, Phenytoin, Primidone, Prochlorperazine, Promethazine, Pseudoephedrine, Psilocin, Quetiapine, Quinine, Risperidone, Sertraline, Sildenafil, Strychnine, Sufentanil, Tadalafil, Tapentadol, Tetrahydrozoline, Topiramate, Tramadol, Trazodone, Venlafaxine, Verapamil, Warfarin, Xylazine, Ziprasidone, Zolpidem, Zonisamide, Scope Statement

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------|---------------|-------|-------------------|
| 8-Aminoclonazepam | DBF1-8ACNZ | ng/mL | |



Test Updates

Test Changes

| Analyte Name | Interface Map | Units | Reference Comment |
|-----------------------|---------------|-------|-------------------|
| Alpha-Hydroxyetizolam | DBF1-AHYE | ng/mL | |
| Bromazepam | DBF1-BROM | ng/mL | |
| Carfentanil | CARFENYL | ng/mL | |
| Clonazepam | DBF1-CLONZ | ng/mL | |
| Etizolam | DBF1-ETIZ | ng/mL | |
| Flualprazolam | DBF1-FLUL | ng/mL | |
| Flubromazepam | DBF1-FLUB | ng/mL | |
| Flubromazolam | DBF1-FZOLAM | ng/mL | |

8063SP Postmortem, Basic to Expanded Upgrade, Serum/Plasma (Forensic)

Summary of Changes: 8-Aminoclonazepam was added.
U-47700 and Valeryl fentanyl were removed.
Interface Map was changed for Alpha-Hydroxyetizolam, Bromazepam, Carfentanil, Clonazepam, Etizolam, Flualprazolam, Flubromazepam, and Flubromazolam.

Scope of Analysis: ELISA (80307): Gabapentin, Salicylates
Method (CPT Code) LC/TOF-MS (80307): 4-ANPP, 6-Beta-Naltrexol - Free, 7-Amino Flunitrazepam, 8-Aminoclonazepam, 9-Hydroxyrisperidone, 10-Hydroxycarbazepine, Acetaminophen, Alfentanil, Alpha-Hydroxyetizolam, Amitriptyline, Amlodipine, Aripiprazole, Atomoxetine, Atropine, Bromazepam, Bupropion, Buspirone, Caffeine, Carbamazepine, Carbamazepine-10,11-Epoxy, Carfentanil, Carisoprodol, Chlorpheniramine, Chlorpromazine, Citalopram / Escitalopram, Clomipramine, Clonazepam, Clonidine, Clozapine, Cotinine, Cyclobenzaprine, Desipramine, Desmethylclomipramine, Desmethyldoxepin, Desmethyloperamide, Desmethylsertraline, Dextro / Levo Methorphan, Dextrorphan / Levorphanol, Dicyclomine, Diltiazem, Diphenhydramine, Donepezil, Doxepin, Doxylamine, Duloxetine, Ephedrine, Eszopiclone / Zopiclone, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, Flunitrazepam, Fluoxetine, Guaifenesin, Haloperidol, Hydroxybupropion, Hydroxyzine, Imipramine, Ketamine, Lacosamide, Lamotrigine, Levamisole, Levetiracetam, Lidocaine, Loperamide, LSD, mCPP, Memantine, Meprobamate, Mescaline, Methocarbamol, Methylphenidate, Metoprolol, Mirtazapine, Mitragynine, Naloxone, Naltrexone, Naproxen, Nicotine, Norclozapine, Norflunitrazepam, Norfluoxetine, Norketamine, Norpseudoephedrine, Nortriptyline, O-Desmethyltramadol, O-Desmethylvenlafaxine, Olanzapine, para-Fluorofentanyl, Paroxetine, Phentermine, Phenylpropanolamine, Phenytoin, Primidone, Prochlorperazine, Promethazine, Pseudoephedrine, Psilocin, Quetiapine, Quinine, Risperidone, Sertraline, Sildenafil, Strychnine, Sufentanil, Tadalafil, Tapentadol, Tetrahydrozoline, Topiramate, Tramadol, Trazodone, Venlafaxine, Verapamil, Warfarin, Xylazine, Ziprasidone, Zolpidem, Zonisamide, Scope Statement

| Analyte Name | Interface Map | Units | Reference Comment |
|-----------------------|---------------|-------|-------------------|
| 8-Aminoclonazepam | DBF1-8ACNZ | ng/mL | |
| Alpha-Hydroxyetizolam | DBF1-AHYE | ng/mL | |
| Bromazepam | DBF1-BROM | ng/mL | |



Test Updates

Test Changes

| Analyte Name | Interface Map | Units | Reference Comment |
|---------------|---------------|-------|-------------------|
| Carfentanil | CARFENYL | ng/mL | |
| Clonazolam | DBF1-CLONZ | ng/mL | |
| Etizolam | DBF1-ETIZ | ng/mL | |
| Flualprazolam | DBF1-FLUL | ng/mL | |
| Flubromazepam | DBF1-FLUB | ng/mL | |
| Flubromazolam | DBF1-FZOLAM | ng/mL | |

8063U Postmortem, Basic to Expanded Upgrade, Urine (Forensic)

Summary of Changes: 8-Aminoclonazolam was added.
Valerylfentanyl was removed.
Interface Map was changed for Alpha-Hydroxyetizolam, Bromazepam, Carfentanil, Clonazolam, Etizolam, Flualprazolam, Flubromazepam, and Flubromazolam.

Scope of Analysis: ELISA (80307): Gabapentin, Salicylates
Method (CPT Code) LC/TOF-MS (80307): 4-ANPP, 6-Beta-Naltrexol - Free, 7-Amino Flunitrazepam, 8-Aminoclonazolam, 9-Hydroxyrisperidone, 10-Hydroxycarbazepine, Acetaminophen, Alfentanil, Alpha-Hydroxyetizolam, Amitriptyline, Amlodipine, Atomoxetine, Atropine, Bromazepam, Bupropion, Buspirone, Caffeine, Carbamazepine, Carbamazepine-10,11-Epoxy, Carfentanil, Carisoprodol, Chlorpheniramine, Chlorpromazine, Citalopram / Escitalopram, Clomipramine, Clonazolam, Clonidine, Clozapine, Cotinine, Cyclobenzaprine, Desipramine, Desmethylclomipramine, Desmethyldoxepin, Dextro / Levo Methorphan, Dextrophan / Levorphanol, Dicyclomine, Diltiazem, Diphenhydramine, Donepezil, Doxepin, Doxylamine, Ephedrine, Eszopiclone / Zopiclone, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, Flunitrazepam, Fluoxetine, Guaifenesin, Hydroxybupropion, Hydroxyzine, Imipramine, Ketamine, Lacosamide, Lamotrigine, Levamisole, Levetiracetam, Lidocaine, LSD, mCPP, Memantine, Meprobamate, Mescaline, Methylphenidate, Metoprolol, Mirtazapine, Mitragynine, Naloxone, Naltrexone, Naproxen, Nicotine, Norclozapine, Norflunitrazepam, Norfluoxetine, Norketamine, Norpseudoephedrine, Nortriptyline, O-Desmethyltramadol, O-Desmethylvenlafaxine, Olanzapine, para-Fluorofentanyl, Paroxetine, Phentermine, Phenylpropanolamine, Promethazine, Pseudoephedrine, Psilocin, Quetiapine, Quinine, Risperidone, Sertraline, Sildenafil, Strychnine, Sufentanil, Tadalafil, Tapentadol, Tetrahydrozoline, Topiramate, Tramadol, Trazodone, Venlafaxine, Verapamil, Warfarin, Xylazine, Zolpidem, Zonisamide, Scope Statement

| Analyte Name | Interface Map | Units | Reference Comment |
|-----------------------|---------------|-------|-------------------|
| 8-Aminoclonazolam | DBF1-8ACNZ | ng/mL | |
| Alpha-Hydroxyetizolam | DBF1-AHYE | ng/mL | |
| Bromazepam | DBF1-BROM | ng/mL | |
| Carfentanil | CARFENYL | ng/mL | |
| Clonazolam | DBF1-CLONZ | ng/mL | |
| Etizolam | DBF1-ETIZ | ng/mL | |
| Flualprazolam | DBF1-FLUL | ng/mL | |
| Flubromazepam | DBF1-FLUB | ng/mL | |



Test Updates

Test Changes

| Analyte Name | Interface Map | Units | Reference Comment |
|---------------|---------------|-------|-------------------|
| Flubromazolam | DBF1-FZOLAM | ng/mL | |

8135B Postmortem, Expanded w/6-MAM Confirmation, Blood (Forensic)

Summary of Changes: 8-Aminoclonazolam was added.
U-47700, Desalkylflurazepam, Triazolam and Valerylfentanyl were removed.
Interface Map was changed for 7-Amino Clonazepam, Alpha-Hydroxyalprazolam, Alpha-Hydroxyetizolam, Alprazolam, Bromazepam, Carfentanil, Chlordiazepoxide, Clobazam, Clonazepam, Clonazolam, Diazepam, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, Lorazepam, Midazolam, Nordiazepam, Oxazepam, and Temazepam.

Scope of Analysis:
Method (CPT Code)

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------|---------------|-------|-------------------|
| 7-Amino Clonazepam | BZF1-7ACL | ng/mL | |
| 8-Aminoclonazolam | DBF1-8ACNZ | ng/mL | |
| Alpha-Hydroxyalprazolam | BZF1-AHPZ | ng/mL | |
| Alpha-Hydroxyetizolam | DBF1-AHYE | ng/mL | |
| Alprazolam | BZF1-ALPZ | ng/mL | |
| Bromazepam | DBF1-BROM | ng/mL | |
| Carfentanil | CARFENYL | ng/mL | |
| Chlordiazepoxide | BZF1-CDPX | ng/mL | |
| Clobazam | BZF1-CLBZ | ng/mL | |
| Clonazepam | BZF1-CLNZ | ng/mL | |
| Clonazolam | DBF1-CLONZ | ng/mL | |
| Diazepam | BZF1-DIAZ | ng/mL | |
| Etizolam | DBF1-ETIZ | ng/mL | |
| Flualprazolam | DBF1-FLUL | ng/mL | |
| Flubromazepam | DBF1-FLUB | ng/mL | |
| Flubromazolam | DBF1-FZOLAM | ng/mL | |
| Lorazepam | BZF1-LORZ | ng/mL | |
| Midazolam | BZF1-MIDZ | ng/mL | |
| Nordiazepam | BZF1-NDIZ | ng/mL | |
| Oxazepam | BZF1-OXAZ | ng/mL | |
| Temazepam | BZF1-TEMZ | ng/mL | |

10052B Postmortem, Expanded w/Vitreous Alcohol Confirmation, Blood (Forensic) (CSA)



Test Updates

Test Changes

Summary of Changes: 8-Aminoclonazepam was added.
Desalkylflurazepam, Triazolam, U-47700 and Valeryl fentanyl were removed.
Interface Map was changed for 7-Amino Clonazepam, Alpha-Hydroxyalprazolam, Alpha-Hydroxyetizolam, Alprazolam, Bromazepam, Carfentanil, Chlordiazepoxide, Clobazam, Clonazepam, Clonazolam, Diazepam, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, Lorazepam, Midazolam, Nordiazepam, Oxazepam, and Temazepam.

Scope of Analysis:
Method (CPT Code)

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------|---------------|-------|-------------------|
| 7-Amino Clonazepam | BZF1-7ACL | ng/mL | |
| 8-Aminoclonazepam | DBF1-8ACNZ | ng/mL | |
| Alpha-Hydroxyalprazolam | BZF1-AHPZ | ng/mL | |
| Alpha-Hydroxyetizolam | DBF1-AHYE | ng/mL | |
| Alprazolam | BZF1-ALPZ | ng/mL | |
| Bromazepam | DBF1-BROM | ng/mL | |
| Carfentanil | CARFENYL | ng/mL | |
| Chlordiazepoxide | BZF1-CDPX | ng/mL | |
| Clobazam | BZF1-CLBZ | ng/mL | |
| Clonazepam | BZF1-CLNZ | ng/mL | |
| Clonazolam | DBF1-CLONZ | ng/mL | |
| Diazepam | BZF1-DIAZ | ng/mL | |
| Etizolam | DBF1-ETIZ | ng/mL | |
| Flualprazolam | DBF1-FLUL | ng/mL | |
| Flubromazepam | DBF1-FLUB | ng/mL | |
| Flubromazolam | DBF1-FZOLAM | ng/mL | |
| Lorazepam | BZF1-LORZ | ng/mL | |
| Midazolam | BZF1-MIDZ | ng/mL | |
| Nordiazepam | BZF1-NDIZ | ng/mL | |
| Oxazepam | BZF1-OXAZ | ng/mL | |
| Temazepam | BZF1-TEMZ | ng/mL | |

8042B Postmortem, Expanded w/Vitreous Alcohol Confirmation, Blood (Forensic)

Summary of Changes: 8-Aminoclonazepam was added.
Desalkylflurazepam, Triazolam, U-47700 and Valeryl fentanyl were removed.
Interface Map was changed for 7-Amino Clonazepam, Alpha-Hydroxyalprazolam, Alpha-Hydroxyetizolam, Alprazolam, Bromazepam, Carfentanil, Chlordiazepoxide, Clobazam, Clonazepam, Clonazolam, Diazepam, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, Lorazepam, Midazolam, Nordiazepam, Oxazepam, and Temazepam.



Test Updates

Test Changes

Scope of Analysis:
Method (CPT Code)

| Analyte Name | Interface Map | Units | Reference Comment |
|--------------------------|---------------|-------|-------------------|
| 7-Amino Clonazepam | BZF1-7ACL | ng/mL | |
| 8-Amino clonazola m | DBF1-8ACNZ | ng/mL | |
| Alpha-Hydroxyalprazola m | BZF1-AHPZ | ng/mL | |
| Alpha-Hydroxyetizolam | DBF1-AHYE | ng/mL | |
| Alprazolam | BZF1-ALPZ | ng/mL | |
| Bromazepam | DBF1-BROM | ng/mL | |
| Carfentanil | CARFENYL | ng/mL | |
| Chlordiazepoxide | BZF1-CDPX | ng/mL | |
| Clobazam | BZF1-CLBZ | ng/mL | |
| Clonazepam | BZF1-CLNZ | ng/mL | |
| Clonazolam | DBF1-CLONZ | ng/mL | |
| Diazepam | BZF1-DIAZ | ng/mL | |
| Etizolam | DBF1-ETIZ | ng/mL | |
| Flualprazolam | DBF1-FLUL | ng/mL | |
| Flubromazepam | DBF1-FLUB | ng/mL | |
| Flubromazolam | DBF1-FZOLAM | ng/mL | |
| Lorazepam | BZF1-LORZ | ng/mL | |
| Midazolam | BZF1-MIDZ | ng/mL | |
| Nordiazepam | BZF1-NDIZ | ng/mL | |
| Oxazepam | BZF1-OXAZ | ng/mL | |
| Temazepam | BZF1-TEMZ | ng/mL | |

8057B Postmortem, Expanded w/Vitreous Alcohol Confirmation, Blood - University of MI (Forensic) (CSA)

Summary of Changes: 8-Aminoclonazolam was added.
Desalkylflurazepam, Triazolam, U-47700 and Valeryl fentanyl were removed.
Interface Map was changed for 7-Amino Clonazepam, Alpha-Hydroxyalprazolam, Alpha-Hydroxyetizolam, Alprazolam, Bromazepam, Carfentanil, Chlordiazepoxide, Clobazam, Clonazepam, Clonazolam, Diazepam, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, Lorazepam, Midazolam, Nordiazepam, Oxazepam, and Temazepam.

Scope of Analysis:
Method (CPT Code)

| Analyte Name | Interface Map | Units | Reference Comment |
|--------------------|---------------|-------|-------------------|
| 7-Amino Clonazepam | BZF1-7ACL | ng/mL | |



Effective Date:
Monday, October 28, 2024

Test Updates

Test Changes

| Analyte Name | Interface Map | Units | Reference Comment |
|-----------------------------|---------------|-------|-------------------|
| 8-Aminoclonazola m | DBF1-8ACNZ | ng/mL | |
| Alpha-Hydroxyalprazola m | BZF1-AHPZ | ng/mL | |
| Alpha-Hydroxyetizolam | DBF1-AHYE | ng/mL | |
| Alprazolam | BZF1-ALPZ | ng/mL | |
| Bromazepam | DBF1-BROM | ng/mL | |
| Carfentanil | CARFENYL | ng/mL | |
| Chlordiazepoxide | BZF1-CDPX | ng/mL | |
| Clobazam | BZF1-CLBZ | ng/mL | |
| Clonazepam | BZF1-CLNZ | ng/mL | |
| Clonazolam | DBF1-CLONZ | ng/mL | |
| Diazepam | BZF1-DIAZ | ng/mL | |
| Etizolam | DBF1-ETIZ | ng/mL | |
| Flualprazolam | DBF1-FLUL | ng/mL | |
| Flubromazepam | DBF1-FLUB | ng/mL | |
| Flubromazolam | DBF1-FZOLAM | ng/mL | |
| Lorazepam | BZF1-LORZ | ng/mL | |
| Midazolam | BZF1-MIDZ | ng/mL | |
| Nordiazepam | BZF1-NDIZ | ng/mL | |
| Oxazepam | BZF1-OXAZ | ng/mL | |
| Temazepam | BZF1-TEMZ | ng/mL | |

8084B Postmortem, Expanded w/Vitreous Alcohol and 6-MAM Confirmation, Blood (Forensic)

Summary of Changes: 8-Aminoclonazolam was added.
Desalkylflurazepam, Triazolam, U-47700 and Valerylentanyl were removed.
Interface Map was changed for 7-Amino Clonazepam, Alpha-Hydroxyalprazolam, Alpha-Hydroxyetizolam, Alprazolam, Bromazepam, Carfentanil, Chlordiazepoxide, Clobazam, Clonazepam, Clonazolam, Diazepam, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, Lorazepam, Midazolam, Nordiazepam, Oxazepam, and Temazepam.

Scope of Analysis:
Method (CPT Code)

| Analyte Name | Interface Map | Units | Reference Comment |
|-----------------------------|---------------|-------|-------------------|
| 7-Amino Clonazepam | BZF1-7ACL | ng/mL | |
| 8-Aminoclonazola m | DBF1-8ACNZ | ng/mL | |
| Alpha-Hydroxyalprazola m | BZF1-AHPZ | ng/mL | |
| Alpha-Hydroxyetizolam | DBF1-AHYE | ng/mL | |



Test Updates

Test Changes

| Analyte Name | Interface Map | Units | Reference Comment |
|------------------|---------------|-------|-------------------|
| Alprazolam | BZF1-ALPZ | ng/mL | |
| Bromazepam | DBF1-BROM | ng/mL | |
| Carfentanil | CARFENYL | ng/mL | |
| Chlordiazepoxide | BZF1-CDPX | ng/mL | |
| Clobazam | BZF1-CLBZ | ng/mL | |
| Clonazepam | BZF1-CLNZ | ng/mL | |
| Clonazolam | DBF1-CLONZ | ng/mL | |
| Diazepam | BZF1-DIAZ | ng/mL | |
| Etizolam | DBF1-ETIZ | ng/mL | |
| Flualprazolam | DBF1-FLUL | ng/mL | |
| Flubromazepam | DBF1-FLUB | ng/mL | |
| Flubromazolam | DBF1-FZOLAM | ng/mL | |
| Lorazepam | BZF1-LORZ | ng/mL | |
| Midazolam | BZF1-MIDZ | ng/mL | |
| Nordiazepam | BZF1-NDIZ | ng/mL | |
| Oxazepam | BZF1-OXAZ | ng/mL | |
| Temazepam | BZF1-TEMZ | ng/mL | |

8062B Postmortem, Expanded w/o Alcohol, Blood (Forensic)

Summary of Changes: 8-Aminoclonazolam was added.
Desalkylflurazepam, Triazolam, U-47700 and Valeryl fentanyl were removed.
Interface Map was changed for 7-Amino Clonazepam, Alpha-Hydroxyalprazolam, Alpha-Hydroxyetizolam, Alprazolam, Bromazepam, Carfentanil, Chlordiazepoxide, Clobazam, Clonazepam, Clonazolam, Diazepam, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, Lorazepam, Midazolam, Nordiazepam, Oxazepam, and Temazepam.

Scope of Analysis:
Method (CPT Code)

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------|---------------|-------|-------------------|
| 7-Amino Clonazepam | BZF1-7ACL | ng/mL | |
| 8-Aminoclonazolam | DBF1-8ACNZ | ng/mL | |
| Alpha-Hydroxyalprazolam | BZF1-AHPZ | ng/mL | |
| Alpha-Hydroxyetizolam | DBF1-AHYE | ng/mL | |
| Alprazolam | BZF1-ALPZ | ng/mL | |
| Bromazepam | DBF1-BROM | ng/mL | |
| Carfentanil | CARFENYL | ng/mL | |
| Chlordiazepoxide | BZF1-CDPX | ng/mL | |
| Clobazam | BZF1-CLBZ | ng/mL | |
| Clonazepam | BZF1-CLNZ | ng/mL | |
| Clonazolam | DBF1-CLONZ | ng/mL | |
| Diazepam | BZF1-DIAZ | ng/mL | |



Test Updates

Test Changes

| Analyte Name | Interface Map | Units | Reference Comment |
|---------------|---------------|-------|-------------------|
| Etizolam | DBF1-ETIZ | ng/mL | |
| Flualprazolam | DBF1-FLUL | ng/mL | |
| Flubromazepam | DBF1-FLUB | ng/mL | |
| Flubromazolam | DBF1-FZOLAM | ng/mL | |
| Lorazepam | BZF1-LORZ | ng/mL | |
| Midazolam | BZF1-MIDZ | ng/mL | |
| Nordiazepam | BZF1-NDIZ | ng/mL | |
| Oxazepam | BZF1-OXAZ | ng/mL | |
| Temazepam | BZF1-TEMZ | ng/mL | |

8062U Postmortem, Expanded w/o Alcohol, Urine (Forensic)

Summary of Changes: 8-Aminoclonazolam was added.
Desalkylflurazepam and Valeryl fentanyl were removed.
Interface Map was changed for 1-Hydroxymidazolam, 7-Amino Clonazepam, Alpha-Hydroxyalprazolam, Alpha-Hydroxyetizolam, Alprazolam, Bromazepam, Carfentanil, Chlordiazepoxide, Clobazam, Clonazolam, Diazepam, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, Lorazepam, Nordiazepam, Oxazepam, and Temazepam.

Scope of Analysis:
Method (CPT Code)

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------|---------------|-------|-------------------|
| 1-Hydroxymidazolam | BZF1-1HMZ | ng/mL | |
| 7-Amino Clonazepam | BZF1-7ACL | ng/mL | |
| 8-Aminoclonazolam | DBF1-8ACNZ | ng/mL | |
| Alpha-Hydroxyalprazolam | BZF1-AHPZ | ng/mL | |
| Alpha-Hydroxyetizolam | DBF1-AHYE | ng/mL | |
| Alprazolam | BZF1-ALPZ | ng/mL | |
| Bromazepam | DBF1-BROM | ng/mL | |
| Carfentanil | CARFENYL | ng/mL | |
| Chlordiazepoxide | BZF1-CDPX | ng/mL | |
| Clobazam | BZF1-CLBZ | ng/mL | |
| Clonazolam | DBF1-CLONZ | ng/mL | |
| Diazepam | BZF1-DIAZ | ng/mL | |
| Etizolam | DBF1-ETIZ | ng/mL | |
| Flualprazolam | DBF1-FLUL | ng/mL | |
| Flubromazepam | DBF1-FLUB | ng/mL | |
| Flubromazolam | DBF1-FZOLAM | ng/mL | |
| Lorazepam | BZF1-LORZ | ng/mL | |
| Nordiazepam | BZF1-NDIZ | ng/mL | |



Test Updates

Test Changes

| Analyte Name | Interface Map | Units | Reference Comment |
|--------------|---------------|-------|-------------------|
| Oxazepam | BZF1-OXAZ | ng/mL | |
| Temazepam | BZF1-TEMZ | ng/mL | |

90025B Postmortem, Expanded, Blood (Forensic) (CSA)

Summary of Changes: 8-Aminoclonazepam was added.
Desalkylflurazepam, Triazolam, U-47700 and Valerylfentanyl were removed.
Interface Map was changed for 7-Amino Clonazepam, Alpha-Hydroxyalprazolam, Alpha-Hydroxyetizolam, Alprazolam, Bromazepam, Carfentanil, Chlordiazepoxide, Clobazam, Clonazepam, Clonazolam, Diazepam, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, Lorazepam, Midazolam, Nordiazepam, Oxazepam, and Temazepam.

Scope of Analysis:
Method (CPT Code)

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------|---------------|-------|-------------------|
| 7-Amino Clonazepam | BZF1-7ACL | ng/mL | |
| 8-Aminoclonazepam | DBF1-8ACNZ | ng/mL | |
| Alpha-Hydroxyalprazolam | BZF1-AHPZ | ng/mL | |
| Alpha-Hydroxyetizolam | DBF1-AHYE | ng/mL | |
| Alprazolam | BZF1-ALPZ | ng/mL | |
| Bromazepam | DBF1-BROM | ng/mL | |
| Carfentanil | CARFENYL | ng/mL | |
| Chlordiazepoxide | BZF1-CDPX | ng/mL | |
| Clobazam | BZF1-CLBZ | ng/mL | |
| Clonazepam | BZF1-CLNZ | ng/mL | |
| Clonazolam | DBF1-CLONZ | ng/mL | |
| Diazepam | BZF1-DIAZ | ng/mL | |
| Etizolam | DBF1-ETIZ | ng/mL | |
| Flualprazolam | DBF1-FLUL | ng/mL | |
| Flubromazepam | DBF1-FLUB | ng/mL | |
| Flubromazolam | DBF1-FZOLAM | ng/mL | |
| Lorazepam | BZF1-LORZ | ng/mL | |
| Midazolam | BZF1-MIDZ | ng/mL | |
| Nordiazepam | BZF1-NDIZ | ng/mL | |
| Oxazepam | BZF1-OXAZ | ng/mL | |
| Temazepam | BZF1-TEMZ | ng/mL | |

8052B Postmortem, Expanded, Blood (Forensic)



Test Updates

Test Changes

Summary of Changes: 8-Aminoclonazepam was added.
Desalkylflurazepam, Triazolam, U-47700 and Valeryl fentanyl were removed.
Interface Map was changed for 7-Amino Clonazepam, Alpha-Hydroxyalprazolam, Alpha-Hydroxyetizolam, Alprazolam, Bromazepam, Carfentanil, Chlordiazepoxide, Clobazam, Clonazepam, Clonazolam, Diazepam, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, Lorazepam, Midazolam, Nordiazepam, Oxazepam, and Temazepam.

Scope of Analysis:
Method (CPT Code)

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------|---------------|-------|-------------------|
| 7-Amino Clonazepam | BZF1-7ACL | ng/mL | |
| 8-Aminoclonazepam | DBF1-8ACNZ | ng/mL | |
| Alpha-Hydroxyalprazolam | BZF1-AHPZ | ng/mL | |
| Alpha-Hydroxyetizolam | DBF1-AHYE | ng/mL | |
| Alprazolam | BZF1-ALPZ | ng/mL | |
| Bromazepam | DBF1-BROM | ng/mL | |
| Carfentanil | CARFENYL | ng/mL | |
| Chlordiazepoxide | BZF1-CDPX | ng/mL | |
| Clobazam | BZF1-CLBZ | ng/mL | |
| Clonazepam | BZF1-CLNZ | ng/mL | |
| Clonazolam | DBF1-CLONZ | ng/mL | |
| Diazepam | BZF1-DIAZ | ng/mL | |
| Etizolam | DBF1-ETIZ | ng/mL | |
| Flualprazolam | DBF1-FLUL | ng/mL | |
| Flubromazepam | DBF1-FLUB | ng/mL | |
| Flubromazolam | DBF1-FZOLAM | ng/mL | |
| Lorazepam | BZF1-LORZ | ng/mL | |
| Midazolam | BZF1-MIDZ | ng/mL | |
| Nordiazepam | BZF1-NDIZ | ng/mL | |
| Oxazepam | BZF1-OXAZ | ng/mL | |
| Temazepam | BZF1-TEMZ | ng/mL | |

8052SP Postmortem, Expanded, Serum/Plasma (Forensic)

Summary of Changes: 8-Aminoclonazepam was added.
Desalkylflurazepam, Triazolam, U-47700 and Valeryl fentanyl were removed.
Interface Map was changed for 7-Amino Clonazepam, Alpha-Hydroxyalprazolam, Alpha-Hydroxyetizolam, Alprazolam, Bromazepam, Carfentanil, Chlordiazepoxide, Clobazam, Clonazepam, Clonazolam, Diazepam, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, Lorazepam, Midazolam, Nordiazepam, Oxazepam, and Temazepam.



Test Updates

Test Changes

Scope of Analysis:
Method (CPT Code)

| Analyte Name | Interface Map | Units | Reference Comment |
|--------------------------|---------------|-------|-------------------|
| 7-Amino Clonazepam | BZF1-7ACL | ng/mL | |
| 8-Amino clonazola m | DBF1-8ACNZ | ng/mL | |
| Alpha-Hydroxyalprazola m | BZF1-AHPZ | ng/mL | |
| Alpha-Hydroxyetizolam | DBF1-AHYE | ng/mL | |
| Alprazolam | BZF1-ALPZ | ng/mL | |
| Bromazepam | DBF1-BROM | ng/mL | |
| Carfentanil | CARFENYL | ng/mL | |
| Chlordiazepoxide | BZF1-CDPX | ng/mL | |
| Clobazam | BZF1-CLBZ | ng/mL | |
| Clonazepam | BZF1-CLNZ | ng/mL | |
| Clonazolam | DBF1-CLONZ | ng/mL | |
| Diazepam | BZF1-DIAZ | ng/mL | |
| Etizolam | DBF1-ETIZ | ng/mL | |
| Flualprazolam | DBF1-FLUL | ng/mL | |
| Flubromazepam | DBF1-FLUB | ng/mL | |
| Flubromazolam | DBF1-FZOLAM | ng/mL | |
| Lorazepam | BZF1-LORZ | ng/mL | |
| Midazolam | BZF1-MIDZ | ng/mL | |
| Nordiazepam | BZF1-NDIZ | ng/mL | |
| Oxazepam | BZF1-OXAZ | ng/mL | |
| Temazepam | BZF1-TEMZ | ng/mL | |

8052U Postmortem, Expanded, Urine (Forensic)

Summary of Changes: 8-Amino clonazolam was added.
Desalkylflurazepam and Valeryl fentanyl were removed.
Interface Map was changed for 1-Hydroxymidazolam, 7-Amino Clonazepam, Alpha-Hydroxyalprazolam, Alpha-Hydroxyetizolam, Alprazolam, Bromazepam, Carfentanil, Chlordiazepoxide, Clobazam, Clonazolam, Diazepam, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, Lorazepam, Nordiazepam, Oxazepam, and Temazepam.

Scope of Analysis:
Method (CPT Code)

| Analyte Name | Interface Map | Units | Reference Comment |
|--------------------|---------------|-------|-------------------|
| 1-Hydroxymidazolam | BZF1-1HMZ | ng/mL | |
| 7-Amino Clonazepam | BZF1-7ACL | ng/mL | |



Test Updates

Test Changes

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------------------|---------------|-------|-------------------|
| 8-Aminoclonazola m | DBF1-8ACNZ | ng/mL | |
| Alpha-Hydroxyalprazola m | BZF1-AHPZ | ng/mL | |
| Alpha-Hydroxyetizolam Alprazolam | DBF1-AHYE | ng/mL | |
| Bromazepam | BZF1-ALPZ | ng/mL | |
| Carfentanil | DBF1-BROM | ng/mL | |
| Chlordiazepoxide | CARFENYL | ng/mL | |
| Clobazam | BZF1-CDPX | ng/mL | |
| Clonazolam | BZF1-CLBZ | ng/mL | |
| Diazepam | DBF1-CLONZ | ng/mL | |
| Etizolam | BZF1-DIAZ | ng/mL | |
| Flualprazolam | DBF1-ETIZ | ng/mL | |
| Flubromazepam | DBF1-FLUL | ng/mL | |
| Flubromazolam | DBF1-FLUB | ng/mL | |
| Lorazepam | DBF1-FZOLAM | ng/mL | |
| Nordiazepam | BZF1-LORZ | ng/mL | |
| Oxazepam | BZF1-NDIZ | ng/mL | |
| Temazepam | BZF1-OXAZ | ng/mL | |
| | BZF1-TEMZ | ng/mL | |

39052B Postmortem, Expanded-II, Blood (Forensic) (SSA)

Summary of Changes: 8-Aminoclonazolam was added.
U-47700, Valerylferantanyl, Desalkylflurazepam and Triazolam were removed.
Interface Map was changed for 7-Amino Clonazepam, Alpha-Hydroxyalprazolam, Alpha-Hydroxyetizolam, Alprazolam, Bromazepam, Carfentanil, Chlordiazepoxide, Clobazam, Clonazepam, Clonazolam, Diazepam, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, Lorazepam, Midazolam, Nordiazepam, Oxazepam, and Temazepam.

Scope of Analysis:
Method (CPT Code)

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------------------|---------------|-------|-------------------|
| 7-Amino Clonazepam | BZF1-7ACL | ng/mL | |
| 8-Aminoclonazola m | DBF1-8ACNZ | ng/mL | |
| Alpha-Hydroxyalprazola m | BZF1-AHPZ | ng/mL | |
| Alpha-Hydroxyetizolam Alprazolam | DBF1-AHYE | ng/mL | |
| Bromazepam | BZF1-ALPZ | ng/mL | |
| | DBF1-BROM | ng/mL | |



Test Updates

Test Changes

| Analyte Name | Interface Map | Units | Reference Comment |
|------------------|---------------|-------|-------------------|
| Carfentanil | CARFENYL | ng/mL | |
| Chlordiazepoxide | BZF1-CDPX | ng/mL | |
| Clobazam | BZF1-CLBZ | ng/mL | |
| Clonazepam | BZF1-CLNZ | ng/mL | |
| Clonazolam | DBF1-CLONZ | ng/mL | |
| Diazepam | BZF1-DIAZ | ng/mL | |
| Etizolam | DBF1-ETIZ | ng/mL | |
| Flualprazolam | DBF1-FLUL | ng/mL | |
| Flubromazepam | DBF1-FLUB | ng/mL | |
| Flubromazolam | DBF1-FZOLAM | ng/mL | |
| Lorazepam | BZF1-LORZ | ng/mL | |
| Midazolam | BZF1-MIDZ | ng/mL | |
| Nordiazepam | BZF1-NDIZ | ng/mL | |
| Oxazepam | BZF1-OXAZ | ng/mL | |
| Temazepam | BZF1-TEMZ | ng/mL | |

39042B Postmortem, Expanded-II, with Vitreous Alcohol Confirmation, Blood (Forensic) (SSA)

Summary of Changes: 8-Aminoclonazolam was added.
 Desalkylflurazepam, Triazolam, U-47700 and Valeryl fentanyl were removed.
 Interface Map was changed for 7-Amino Clonazepam, Alpha-Hydroxyalprazolam, Alpha-Hydroxyetizolam, Alprazolam, Bromazepam, Carfentanil, Chlordiazepoxide, Clobazam, Clonazepam, Clonazolam, Diazepam, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, Lorazepam, Midazolam, Nordiazepam, Oxazepam, and Temazepam.

Scope of Analysis:
Method (CPT Code)

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------|---------------|-------|-------------------|
| 7-Amino Clonazepam | BZF1-7ACL | ng/mL | |
| 8-Aminoclonazolam | DBF1-8ACNZ | ng/mL | |
| Alpha-Hydroxyalprazolam | BZF1-AHPZ | ng/mL | |
| Alpha-Hydroxyetizolam | DBF1-AHYE | ng/mL | |
| Alprazolam | BZF1-ALPZ | ng/mL | |
| Bromazepam | DBF1-BROM | ng/mL | |
| Carfentanil | CARFENYL | ng/mL | |
| Chlordiazepoxide | BZF1-CDPX | ng/mL | |
| Clobazam | BZF1-CLBZ | ng/mL | |
| Clonazepam | BZF1-CLNZ | ng/mL | |
| Clonazolam | DBF1-CLONZ | ng/mL | |
| Diazepam | BZF1-DIAZ | ng/mL | |
| Etizolam | DBF1-ETIZ | ng/mL | |
| Flualprazolam | DBF1-FLUL | ng/mL | |



Test Updates

Test Changes

| Analyte Name | Interface Map | Units | Reference Comment |
|---------------|---------------|-------|-------------------|
| Flubromazepam | DBF1-FLUB | ng/mL | |
| Flubromazolam | DBF1-FZOLAM | ng/mL | |
| Lorazepam | BZF1-LORZ | ng/mL | |
| Midazolam | BZF1-MIDZ | ng/mL | |
| Nordiazepam | BZF1-NDIZ | ng/mL | |
| Oxazepam | BZF1-OXAZ | ng/mL | |
| Temazepam | BZF1-TEMZ | ng/mL | |

10151B Postmortem, Expert w/Vitreous Alcohol Confirmation, Blood (Forensic) (CSA)

Summary of Changes: Isotonitazene / Protonitazene, Metonitazene, N-desethyl Isotonitazene, N-pyrrolidino Etonitazene and N-pyrrolidino Protonitazene were added.
2-fluoro Deschloroketamine, Benzylone, Butylone, Deschloroketamine, Dibutylone, Isobutyrylfentanyl, Methoxyacetylfentanyl, N-butyl Pentylone and ortho-Fluorofentanyl were removed.
Interface Map was changed for 2-Furanylfentanyl, 7-Amino Clonazepam, 8-Aminoclonazolam, Acrylfentanyl, Alpha-Hydroxyalprazolam, Alpha-Hydroxyetizolam, alpha-PHP / alpha-PiHP, Alprazolam, Bromazepam, Bromazolam, Butyrylfentanyl, Carfentanil, Chlordiazepoxide, cis-3-Methylfentanyl, Clobazam, Clonazepam, Clonazolam, Cyclopropylfentanyl, Delorazepam, Desalkylflurazepam, Diazepam, Diclazepam, Ethylone, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, Flurazepam, Hydroxyethylflurazepam, Hydroxytriazolam, Lorazepam, Midazolam, N,N-Dimethylpentylone, N-ethyl Pentylone, Nordiazepam, Oxazepam, para-Fluoroisobutyrylfentanyl, Pentylone, Phenazepam, Temazepam, trans-3-Methylfentanyl, Triazolam, U-47700, and Valerylfentanyl.

Scope of Analysis:
Method (CPT Code)

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------|---------------|-------|-------------------|
| 2-Furanylfentanyl | DOF2-2FURF | ng/mL | |
| 7-Amino Clonazepam | BZF2-7ACL | ng/mL | |
| 8-Aminoclonazolam | DBF2-8ACNZ | ng/mL | |
| Acrylfentanyl | DOF2-ACRYF | ng/mL | |
| Alpha-Hydroxyalprazolam | BZF2-AHPZ | ng/mL | |
| Alpha-Hydroxyetizolam | DBF2-AHYE | ng/mL | |
| alpha-PHP / alpha-PiHP | PHPPiHPF | ng/mL | |
| Alprazolam | BZF2-ALPZ | ng/mL | |
| Bromazepam | DBF2-BROM | ng/mL | |
| Bromazolam | DBF2-BRZL | ng/mL | |
| Butyrylfentanyl | DOF2-BUYF | ng/mL | |
| Carfentanil | DOF2-CARF | ng/mL | |



Effective Date:
Monday, October 28, 2024

Test Updates

Test Changes

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------------|---------------|-------|-------------------|
| Chlordiazepoxide | BZF2-CDPX | ng/mL | |
| cis-3-Methylfentanyl | DOF2-3CISM | ng/mL | |
| Clobazam | BZF2-CLBZ | ng/mL | |
| Clonazepam | BZF2-CLNZ | ng/mL | |
| Clonazolam | DBF2-CLONZ | ng/mL | |
| Cyclopropylfentanyl | DOF2-CYCLF | ng/mL | |
| Delorazepam | DBF2-DELOR | ng/mL | |
| Desalkylflurazepam | BZF2-DFLZ | ng/mL | |
| Diazepam | BZF2-DIAZ | ng/mL | |
| Diclazepam | DBF2-DICLZ | ng/mL | |
| Ethylone | CTF1-ETHY | ng/mL | |
| Etizolam | DBF2-ETIZ | ng/mL | |
| Flualprazolam | DBF2-FLUL | ng/mL | |
| Flubromazepam | DBF2-FLUB | ng/mL | |
| Flubromazolam | DBF2-FZOLAM | ng/mL | |
| Flurazepam | BZF2-FLUZ | ng/mL | |
| Hydroxyethylflurazepam | BZF2-HEFL | ng/mL | |
| Hydroxytriazolam | BZF2-HTRZ | ng/mL | |
| Isotonitazene / Protonitazene | NIZF-ISOPRO | ng/mL | |
| Lorazepam | BZF2-LORZ | ng/mL | |
| Midazolam | BZF2-MIDZ | ng/mL | |
| Metonitazene | NIZF-METoz | ng/mL | |
| N,N-Dimethylpentylone | CTF1-NNDP | ng/mL | |
| N-desethyl Isotonitazene | NIZF-NDISO | ng/mL | |
| N-ethyl Pentylone | CTF1-NETHPT | ng/mL | |
| Nordiazepam | BZF2-NDIZ | ng/mL | |
| N-pyrrolidino Etonitazene | NIZF-NPYET | ng/mL | |
| N-pyrrolidino Protonitazene | NIZF-NPPTZ | ng/mL | |
| Oxazepam | BZF2-oxAZ | ng/mL | |
| para-Fluoroisobutyrylfentanyl | DOF2-PIBUTY | ng/mL | |
| Pentylone | CTF1-PENTY | ng/mL | |
| Phenazepam | DBF2-PHEN | ng/mL | |
| Temazepam | BZF2-TEMZ | ng/mL | |
| trans-3-Methylfentanyl | DOF2-T3MF | ng/mL | |
| Triazolam | BZF2-TRIZ | ng/mL | |



Test Updates

Test Changes

| Analyte Name | Interface Map | Units | Reference Comment |
|-----------------|---------------|-------|-------------------|
| U-47700 | DOF2-U47700 | ng/mL | |
| Valerylfentanyl | DOF2-VALF | ng/mL | |

8133B Postmortem, TotalTox™ w/6-MAM Confirmation, Blood (Forensic)

Summary of Changes: Isotonitazene / Protonitazene, Metonitazene, N-desethyl Isotonitazene, N-pyrrolidino Etonitazene and N-pyrrolidino Protonitazene were added. 2-fluoro Deschloroketamine, Benzylone, Butylone, Deschloroketamine, Dibutylone, Isobutyrylfentanyl, Methoxyacetylfentanyl, N-butyl Pentylone and ortho-Fluorofentanyl were removed.

Interface Map was changed for 2-Furanylfentanyl, 7-Amino Clonazepam, 8-Aminoclonazepam, Acrylfentanyl, Alpha-Hydroxyalprazolam, Alpha-Hydroxyetizolam, alpha-PHP / alpha-PiHP, Alprazolam, Bromazepam, Bromazolam, Butyrylfentanyl, Carfentanil, Chlordiazepoxide, cis-3-Methylfentanyl, Clobazam, Clonazepam, Clonazolam, Cyclopropylfentanyl, Delorazepam, Desalkylflurazepam, Diazepam, Diclazepam, Ethylone, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, Flurazepam, Hydroxyethylflurazepam, Hydroxytriazolam, Lorazepam, Midazolam, N,N-Dimethylpentylone, Nordiazepam, N-ethyl Pentylone, Oxazepam, para-Fluoroisobutyrylfentanyl, Pentylone, Phenazepam, Temazepam, trans-3-Methylfentanyl, Triazolam, U-47700, and Valerylfentanyl.

Scope of Analysis:
Method (CPT Code)

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------|---------------|-------|-------------------|
| 2-Furanylfentanyl | DOF2-2FURF | ng/mL | |
| 7-Amino Clonazepam | BZF2-7ACL | ng/mL | |
| 8-Aminoclonazolam | DBF2-8ACNZ | ng/mL | |
| Acrylfentanyl | DOF2-ACRYF | ng/mL | |
| Alpha-Hydroxyalprazolam | BZF2-AHPZ | ng/mL | |
| Alpha-Hydroxyetizolam | DBF2-AHYE | ng/mL | |
| alpha-PHP / alpha-PiHP | PHPPiHPF | ng/mL | |
| Alprazolam | BZF2-ALPZ | ng/mL | |
| Bromazepam | DBF2-BROM | ng/mL | |
| Bromazolam | DBF2-BRZL | ng/mL | |
| Butyrylfentanyl | DOF2-BUYF | ng/mL | |
| Carfentanil | DOF2-CARF | ng/mL | |
| Chlordiazepoxide | BZF2-CDPX | ng/mL | |
| cis-3-Methylfentanyl | DOF2-3CISM | ng/mL | |
| Clobazam | BZF2-CLBZ | ng/mL | |
| Clonazepam | BZF2-CLNZ | ng/mL | |



Effective Date:
Monday, October 28, 2024

Test Updates

Test Changes

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------------|---------------|-------|-------------------|
| Clonazolam | DBF2-CLONZ | ng/mL | |
| Cyclopropylfentanyl | DOF2-CYCLF | ng/mL | |
| Delorazepam | DBF2-DELOR | ng/mL | |
| Desalkylflurazepam | BZF2-DFLZ | ng/mL | |
| Diazepam | BZF2-DIAZ | ng/mL | |
| Diclazepam | DBF2-DICLZ | ng/mL | |
| Ethylone | CTF1-ETHY | ng/mL | |
| Etizolam | DBF2-ETIZ | ng/mL | |
| Flualprazolam | DBF2-FLUL | ng/mL | |
| Flubromazepam | DBF2-FLUB | ng/mL | |
| Flubromazolam | DBF2-FZOLAM | ng/mL | |
| Flurazepam | BZF2-FLUZ | ng/mL | |
| Hydroxyethylflurazepam | BZF2-HEFL | ng/mL | |
| Hydroxytriazolam | BZF2-HTRZ | ng/mL | |
| Isotonitazene / Protonitazene | NIZF-ISOPRO | ng/mL | |
| Lorazepam | BZF2-LORZ | ng/mL | |
| Metonitazene | NIZF-METoz | ng/mL | |
| Midazolam | BZF2-MIDZ | ng/mL | |
| N,N-Dimethylpentylone | CTF1-NNDP | ng/mL | |
| N-desethyl Isotonitazene | NIZF-NDISO | ng/mL | |
| Nordiazepam | BZF2-NDIZ | ng/mL | |
| N-ethyl Pentylone | CTF1-NETHPT | ng/mL | |
| N-pyrrolidino Etonitazene | NIZF-NPYET | ng/mL | |
| N-pyrrolidino Protonitazene | NIZF-NPPTZ | ng/mL | |
| Oxazepam | BZF2-OXAZ | ng/mL | |
| para-Fluoroisobutyrylfentanyl | DOF2-PIBUTY | ng/mL | |
| Pentylone | CTF1-PENTY | ng/mL | |
| Phenazepam | DBF2-PHEN | ng/mL | |
| Temazepam | BZF2-TEMZ | ng/mL | |
| trans-3-Methylfentanyl | DOF2-T3MF | ng/mL | |
| Triazolam | BZF2-TRIZ | ng/mL | |
| U-47700 | DOF2-U47700 | ng/mL | |
| Valeryl fentanyl | DOF2-VALF | ng/mL | |

8130B Postmortem, TotalTox™ w/Vitreous Alcohol and 6-MAM Confirmation, Blood (Forensic)



Test Updates

Test Changes

Summary of Changes: Isotonitazene / Protonitazene, Metonitazene, N-desethyl Isotonitazene, N-pyrrolidino Etonitazene and N-pyrrolidino Protonitazene were added. 2-fluoro Deschloroketamine, Benzylone, Butylone, Deschloroketamine, Dibutylone, Isobutyrylfentanyl, Methoxyacetylfentanyl, N-butyl Pentylone and ortho-Fluorofentanyl were removed.

Interface Map was changed for 2-Furanylfentanyl, 7-Amino Clonazepam, 8-Aminoclonazepam, Acrylfentanyl, Alpha-Hydroxyalprazolam, Alpha-Hydroxyetizolam, alpha-PHP / alpha-PiHP, Alprazolam, Bromazepam, Bromazolam, Butyrylfentanyl, Carfentanil, Chlordiazepoxide, cis-3-Methylfentanyl, Clobazam, Clonazepam, Clonazolam, Cyclopropylfentanyl, Delorazepam, Desalkylflurazepam, Diazepam, Diclazepam, Ethylone, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, Flurazepam, Hydroxyethylflurazepam, Hydroxytriazolam, Lorazepam, Midazolam, N,N-Dimethylpentylone, Nordiazepam, N-ethyl Pentylone, Oxazepam, para-Fluoroisobutyrylfentanyl, Pentylone, Phenazepam, Temazepam, trans-3-Methylfentanyl, Triazolam, U-47700, and Valerylfentanyl.

Scope of Analysis:
Method (CPT Code)

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------|---------------|-------|-------------------|
| 2-Furanylfentanyl | DOF2-2FURF | ng/mL | |
| 7-Amino Clonazepam | BZF2-7ACL | ng/mL | |
| 8-Aminoclonazolam | DBF2-8ACNZ | ng/mL | |
| Acrylfentanyl | DOF2-ACRYF | ng/mL | |
| Alpha-Hydroxyalprazolam | BZF2-AHPZ | ng/mL | |
| Alpha-Hydroxyetizolam | DBF2-AHYE | ng/mL | |
| alpha-PHP / alpha-PiHP | PHPPIHPPF | ng/mL | |
| Alprazolam | BZF2-ALPZ | ng/mL | |
| Bromazepam | DBF2-BROM | ng/mL | |
| Bromazolam | DBF2-BRZL | ng/mL | |
| Butyrylfentanyl | DOF2-BUYF | ng/mL | |
| Carfentanil | DOF2-CARF | ng/mL | |
| Chlordiazepoxide | BZF2-CDPX | ng/mL | |
| cis-3-Methylfentanyl | DOF2-3CISM | ng/mL | |
| Clobazam | BZF2-CLBZ | ng/mL | |
| Clonazepam | BZF2-CLNZ | ng/mL | |
| Clonazolam | DBF2-CLONZ | ng/mL | |
| Cyclopropylfentanyl | DOF2-CYCLF | ng/mL | |
| Delorazepam | DBF2-DELOR | ng/mL | |



Effective Date:
Monday, October 28, 2024

Test Updates

Test Changes

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------------|---------------|-------|-------------------|
| Desalkylflurazepam | BZF2-DFLZ | ng/mL | |
| Diazepam | BZF2-DIAZ | ng/mL | |
| Diclazepam | DBF2-DICLZ | ng/mL | |
| Ethylone | CTF1-ETHY | ng/mL | |
| Etizolam | DBF2-ETIZ | ng/mL | |
| Flualprazolam | DBF2-FLUL | ng/mL | |
| Flubromazepam | DBF2-FLUB | ng/mL | |
| Flubromazolam | DBF2-FZOLAM | ng/mL | |
| Flurazepam | BZF2-FLUZ | ng/mL | |
| Hydroxyethylflurazepam | BZF2-HEFL | ng/mL | |
| Hydroxytriazolam | BZF2-HTRZ | ng/mL | |
| Isotonitazene / Protonitazene | NIZF-ISOPRO | ng/mL | |
| Lorazepam | BZF2-LORZ | ng/mL | |
| Metonitazene | NIZF-METoz | ng/mL | |
| Midazolam | BZF2-MIDZ | ng/mL | |
| N,N-Dimethylpentylone | CTF1-NNDP | ng/mL | |
| N-desethyl Isotonitazene | NIZF-NDISO | ng/mL | |
| Nordiazepam | BZF2-NDIZ | ng/mL | |
| N-ethyl Pentylone | CTF1-NETHPT | ng/mL | |
| N-pyrrolidino Etonitazene | NIZF-NPYET | ng/mL | |
| N-pyrrolidino Protonitazene | NIZF-NPPTZ | ng/mL | |
| Oxazepam | BZF2-oxAZ | ng/mL | |
| para-Fluoroisobutyrylfentanyl | DOF2-PIBUTY | ng/mL | |
| Pentylone | CTF1-PENTY | ng/mL | |
| Phenazepam | DBF2-PHEN | ng/mL | |
| Temazepam | BZF2-TEMZ | ng/mL | |
| trans-3-Methylfentanyl | DOF2-T3MF | ng/mL | |
| Triazolam | BZF2-TRIZ | ng/mL | |
| U-47700 | DOF2-U47700 | ng/mL | |
| Valeryl fentanyl | DOF2-VALF | ng/mL | |

8044B Postmortem, TotalTox™ w/Vitreous Alcohol, Blood (Forensic)



Test Updates

Test Changes

Summary of Changes: Isotonitazene / Protonitazene, Metonitazene, N-desethyl Isotonitazene, N-pyrrolidino Etonitazene and N-pyrrolidino Protonitazene were added. 2-fluoro Deschloroketamine, Benzylone, Butylone, Deschloroketamine, Dibutylone, Isobutyrylfentanyl, Methoxyacetylfentanyl, N-butyl Pentylone and ortho-Fluorofentanyl were removed. Interface Map was changed for 2-Furanylfentanyl, 7-Amino Clonazepam, 8-Aminoclonazepam, Acrylfentanyl, Alpha-Hydroxyalprazolam, Alpha-Hydroxyetizolam, alpha-PHP / alpha-PiHP, Alprazolam, Bromazepam, Bromazolam, Butyrylfentanyl, Carfentanil, Chlordiazepoxide, cis-3-Methylfentanyl, Clobazam, Clonazepam, Clonazolam, Cyclopropylfentanyl, Delorazepam, Desalkylflurazepam, Diazepam, Diclazepam, Ethylone, Etizolam, Flualprazolam, Flubromazepam, Flubromazolam, Flurazepam, Hydroxyethylflurazepam, Hydroxytriazolam, Lorazepam, Midazolam, N,N-Dimethylpentylone, N-ethyl Pentylone, Nordiazepam, Oxazepam, para-Fluoroisobutyrylfentanyl, Pentylone, Phenazepam, Temazepam, trans-3-Methylfentanyl, Triazolam, U-47700, and Valerylfentanyl.

Scope of Analysis:
Method (CPT Code)

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------|---------------|-------|-------------------|
| 2-Furanylfentanyl | DOF2-2FURF | ng/mL | |
| 7-Amino Clonazepam | BZF2-7ACL | ng/mL | |
| 8-Aminoclonazolam | DBF2-8ACNZ | ng/mL | |
| Acrylfentanyl | DOF2-ACRYF | ng/mL | |
| Alpha-Hydroxyalprazolam | BZF2-AHPZ | ng/mL | |
| Alpha-Hydroxyetizolam | DBF2-AHYE | ng/mL | |
| alpha-PHP / alpha-PiHP | PHPPHHPF | ng/mL | |
| Alprazolam | BZF2-ALPZ | ng/mL | |
| Bromazepam | DBF2-BROM | ng/mL | |
| Bromazolam | DBF2-BRZL | ng/mL | |
| Butyrylfentanyl | DOF2-BUYF | ng/mL | |
| Carfentanil | DOF2-CARF | ng/mL | |
| Chlordiazepoxide | BZF2-CDPX | ng/mL | |
| cis-3-Methylfentanyl | DOF2-3CISM | ng/mL | |
| Clobazam | BZF2-CLBZ | ng/mL | |
| Clonazepam | BZF2-CLNZ | ng/mL | |
| Clonazolam | DBF2-CLONZ | ng/mL | |
| Cyclopropylfentanyl | DOF2-CYCLF | ng/mL | |
| Delorazepam | DBF2-DELOR | ng/mL | |



Effective Date:
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Test Updates

Test Changes

| Analyte Name | Interface Map | Units | Reference Comment |
|-------------------------------|---------------|-------|-------------------|
| Desalkylflurazepam | BZF2-DFLZ | ng/mL | |
| Diazepam | BZF2-DIAZ | ng/mL | |
| Diclazepam | DBF2-DICLZ | ng/mL | |
| Ethylone | CTF1-ETHY | ng/mL | |
| Etizolam | DBF2-ETIZ | ng/mL | |
| Flualprazolam | DBF2-FLUL | ng/mL | |
| Flubromazepam | DBF2-FLUB | ng/mL | |
| Flubromazolam | DBF2-FZOLAM | ng/mL | |
| Flurazepam | BZF2-FLUZ | ng/mL | |
| Hydroxyethylflurazepam | BZF2-HEFL | ng/mL | |
| Hydroxytriazolam | BZF2-HTRZ | ng/mL | |
| Isotonitazene / Protonitazene | NIZF-ISOPRO | ng/mL | |
| Lorazepam | BZF2-LORZ | ng/mL | |
| Metonitazene | NIZF-METoz | ng/mL | |
| Midazolam | BZF2-MIDZ | ng/mL | |
| N,N-Dimethylpentylone | CTF1-NNDP | ng/mL | |
| N-desethyl Isotonitazene | NIZF-NDISO | ng/mL | |
| N-ethyl Pentylone | CTF1-NETHPT | ng/mL | |
| Nordiazepam | BZF2-NDIZ | ng/mL | |
| N-pyrrolidino Etonitazene | NIZF-NPYET | ng/mL | |
| N-pyrrolidino Protonitazene | NIZF-NPPTZ | ng/mL | |
| Oxazepam | BZF2-oxAZ | ng/mL | |
| para-Fluoroisobutyrylfentanyl | DOF2-PIBUTY | ng/mL | |
| Pentylone | CTF1-PENTY | ng/mL | |
| Phenazepam | DBF2-PHEN | ng/mL | |
| Temazepam | BZF2-TEMZ | ng/mL | |
| trans-3-Methylfentanyl | DOF2-T3MF | ng/mL | |
| Triazolam | BZF2-TRIZ | ng/mL | |
| U-47700 | DOF2-U47700 | ng/mL | |
| Valeryl fentanyl | DOF2-VALF | ng/mL | |



Test Updates

Discontinued Tests

| Test | Test Name | Alternative Test |
|---------|---|---|
| 52305B | 2-fluoro Deschloroketamine and Deschloroketamine Confirmation (Qualitative), Blood | No Alternate Tests Available |
| 52305SP | 2-fluoro Deschloroketamine and Deschloroketamine Confirmation (Qualitative), Serum/Plasma | No Alternate Tests Available |
| 52305U | 2-fluoro Deschloroketamine and Deschloroketamine Confirmation (Qualitative), Urine | No Alternate Tests Available |
| 54466B | Benzodiazepines Confirmation (DUID/DRE), Blood | 54038B - Clobazam Confirmation (DUID/DRE), Blood (Forensic) |
| 55022B | Benzodiazepines Confirmation (DUID/DRE), Blood (CSA) | 55023B - Benzodiazepines Confirmation (DUID/DRE), Blood (CSA) |
| 54467B | Benzodiazepines Confirmation (DUID/DRE), Blood (Forensic) | 54037B - Benzodiazepines Confirmation (DUID/DRE), Blood (Forensic) |
| 54466U | Benzodiazepines Confirmation (Qualitative) (DUID/DRE), Urine | 54038U - Clobazam Confirmation (Qualitative) (DUID/DRE), Urine (Forensic) |
| 51001B | Benzodiazepines Confirmation, Blood | 51011B - Benzodiazepines Confirmation, Blood |
| 53588B | Benzodiazepines Confirmation, Blood (Forensic) | 53154B - Benzodiazepines Confirmation, Blood (Forensic) |
| 51001SP | Benzodiazepines Confirmation, Serum/Plasma | 51011SP - Benzodiazepines Confirmation, Serum/Plasma |
| 53588SP | Benzodiazepines Confirmation, Serum/Plasma (Forensic) | 53154SP - Benzodiazepines Confirmation, Serum/Plasma (Forensic) |
| 51001U | Benzodiazepines Confirmation, Urine | 51011U - Benzodiazepines Confirmation, Urine |
| 53588U | Benzodiazepines Confirmation, Urine (Forensic) | 53154U - Benzodiazepines Confirmation, Urine (Forensic) |
| 54461B | Designer Benzodiazepines Confirmation (DUID/DRE), Blood (Forensic) | 54036B - Designer Benzodiazepines Confirmation (DUID/DRE), Blood (Forensic) |
| 54461U | Designer Benzodiazepines Confirmation (Qualitative) (DUID/DRE), Urine (Forensic) | 54036U - Designer Benzodiazepines Confirmation (Qualitative) (DUID/DRE), Urine (Forensic) |
| 52506U | Designer Benzodiazepines Confirmation (Qualitative), Urine | 53153U - Designer Benzodiazepines Confirmation (Qualitative), Urine (Forensic) 51009U - Designer Benzodiazepines Confirmation (Qualitative), Urine |
| 52506B | Designer Benzodiazepines Confirmation, Blood | 53153B - Designer Benzodiazepines Confirmation, Blood (Forensic) 51009B - Designer Benzodiazepines Confirmation, Blood |
| 52506SP | Designer Benzodiazepines Confirmation, Serum/Plasma | 53153SP - Designer Benzodiazepines Confirmation, Serum/Plasma (Forensic) 51009SP - Designer Benzodiazepines Confirmation, Serum/Plasma |
| 54464B | Designer Opioids Confirmation (DUID/DRE), Blood (Forensic) | 54039B - Carfentanil Confirmation (DUID/DRE), Blood (Forensic) |
| 54464U | Designer Opioids Confirmation (Qualitative) (DUID/DRE), Urine (Forensic) | 54039U - Carfentanil Confirmation (Qualitative) (DUID/DRE), Urine (Forensic) |
| 51002U | Designer Opioids Confirmation (Qualitative), Urine | 51012U - Carfentanil Confirmation (Qualitative), Urine |



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Test Updates

Discontinued Tests

| Test | Test Name | Alternative Test |
|---------|---|---|
| 51005U | Designer Opioids Confirmation (Qualitative), Urine | 51013U - Designer Opioids Confirmation (Qualitative), Urine |
| 53160U | Designer Opioids Confirmation (Qualitative), Urine (Forensic) | 53155U - Carfentanil Confirmation, Urine (Forensic) |
| 51002B | Designer Opioids Confirmation, Blood | 51012B - Carfentanil Confirmation, Blood |
| 51005B | Designer Opioids Confirmation, Blood | 51013B - Designer Opioids Confirmation, Blood |
| 53160B | Designer Opioids Confirmation, Blood (Forensic) | 53155B - Carfentanil Confirmation, Blood (Forensic) |
| 53162B | Designer Opioids Confirmation, Blood (Forensic) | 53156B - Designer Opioids Confirmation, Blood (Forensic) |
| 51002SP | Designer Opioids Confirmation, Serum/Plasma | 51012SP - Carfentanil Confirmation, Serum/Plasma |
| 51005SP | Designer Opioids Confirmation, Serum/Plasma | 51013SP - Designer Opioids Confirmation, Serum/Plasma |
| 53160SP | Designer Opioids Confirmation, Serum/Plasma (Forensic) | 53155SP - Carfentanil Confirmation, Serum/Plasma (Forensic) |
| 52308B | NPS Stimulants Confirmation (Qualitative), Blood | 53152B - alpha-PHP / alpha-PiHP Confirmation (Qualitative), Blood (Forensic) 51008B - alpha-PHP / alpha-PiHP Confirmation (Qualitative), Blood |
| 52308SP | NPS Stimulants Confirmation (Qualitative), Serum/Plasma | 51008SP - alpha-PHP / alpha-PiHP Confirmation (Qualitative), Serum/Plasma |
| 52308U | NPS Stimulants Confirmation (Qualitative), Urine | 51008U - alpha-PHP / alpha-PiHP Confirmation (Qualitative), Urine |
| 53016B | Substituted Cathinone Panel Confirmation, Blood | 51007B - Substituted Cathinone Panel Confirmation, Blood 53151B - Substituted Cathinone Panel Confirmation, Blood (Forensic) |
| 53016SP | Substituted Cathinone Panel Confirmation, Serum/Plasma | 51007SP - Substituted Cathinone Panel Confirmation, Serum/Plasma |
| 53016U | Substituted Cathinone Panel Confirmation, Urine | 51007U - Substituted Cathinone Panel Confirmation, Urine |