

1/27/2014 - New Release, Quest Diagnostics Nichols Institute, Valencia

NEW TESTS			
Please Note: Not all test codes assigned to each assay are listed in the table of contents. Please refer to the complete listing on the page numbers indicated.			
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New Test Offerings

The following tests will be available through Quest Diagnostics on the dates indicated below.

Drug Toxicology Amphetamines, Quantitative, Oral Fluid	
Clinical Significance	Oral fluid is composed of saliva, mixed with buccal and mucosal transudates, cellular debris, bacteria, and residue of ingested products. Oral fluid as a test matrix shows promise for detection of recent drug use, and a significant body of scientific literature documents aspects such as drug disposition and detection times. Researchers comparing the effectiveness of oral fluid testing with urine drug testing found a similar pattern and frequency of positive drug test results in the general workforce over the same general period. Similarly in pain clinics, the pattern of licit and illicit drugs and metabolites observed in oral fluid paralleled results reported for urine, with some minor differences in detection rates for different drug classes. In some cases, oral fluid testing may be an acceptable alternative or the only available matrix. As an ultra-filtrate of blood, however, it shares the limitations of a decreased window of detection versus conventional urine drug testing.
Effective Date	2/17/2014
Test Code	91753
CPT Codes	82145
Specimen Requirements	3 mL (2 mL minimum) oral fluid submitted in an Oral-Eze® collection device
Reject Criteria	Specimens submitted in a non-Oral Eze® collection device
Transport Temperature	Refrigerated
Specimen Stability	Room temperature: 72 hours Refrigerated: 7 days Frozen: 30 days
Set-up/Analytic Time	Set up: Daily; Report available: 3 days

Reference Range		Cutoff	Unit of Measure
	Amphetamines Class	Not applicable	Not applicable
	Amphetamine	10	ng/mL
	Methamphetamine	10	ng/mL
Methodology	Liquid Chromatography/Tandem Mass Spectrometry (Q-Trap)		
Performing Site	Quest Diagnostics Nichols Institute, Chantilly		
CPU Mappings	Result Code	Result Name	Unit of Measure
	86009902	Amphetamines Class	
	86009915	Amphetamine	ng/mL
	86009916	Methamphetamine	ng/mL

Drug Toxicology Barbiturates, Quantitative, Oral Fluid			
Effective Date	2/17/2014		
Test Code	91754		
CPT Codes	82205		
Specimen Requirements	3 mL (2 mL minimum) oral fluid submitted in an Oral-Eze® collection device		
Reject Criteria	Specimens submitted in a non-Oral Eze® collection device		
Transport Temperature	Refrigerated		
Specimen Stability	Room temperature: 72 hours Refrigerated: 7 days Frozen: 30 days		
Set-up/Analytic Time	Set up: Daily; Report available: 3 days		
Reference Range		Cutoff	Unit of Measure
	Barbiturates Class	Not applicable	Not applicable
	Amobarbital	10	ng/mL
	Butalbital	10	ng/mL
	Pentobarbital	10	ng/mL
	Phenobarbital	10	ng/mL
	Secobarbital	10	ng/mL
Methodology	Liquid Chromatography/Tandem Mass Spectrometry (Q-Trap)		
Performing Site	Quest Diagnostics Nichols Institute, Chantilly		
CPU Mappings	Result Code	Result Name	Unit of Measure
	86009903	Barbiturates Class	

	86009917	Amobarbital	ng/mL
	86009918	Butalbital	ng/mL
	86009919	Pentobarbital	ng/mL
	86009920	Phenobarbital	ng/mL
	86009921	Secobarbital	ng/mL

Drug Toxicology Benzodiazepines, Quantitative, Oral Fluid																																													
Effective Date	2/17/2014																																												
Test Code	91755																																												
CPT Codes	80154																																												
Specimen Requirements	3 mL (2 mL minimum) oral fluid submitted in an Oral-Eze® collection device																																												
Reject Criteria	Specimens submitted in a non-Oral Eze® collection device																																												
Transport Temperature	Refrigerated																																												
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Performing Site	Quest Diagnostics Nichols Institute, Chantilly																																												
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> <th>Unit of Measure</th> </tr> </thead> <tbody> <tr> <td>86009904</td> <td>Benzodiazepines Class</td> <td></td> </tr> </tbody> </table>			Result Code	Result Name	Unit of Measure	86009904	Benzodiazepines Class																																					
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86009904	Benzodiazepines Class																																												

86009922	Alprazolam	ng/mL
86010287	Chlordiazepoxide	ng/mL
86009923	Clonazepam	ng/mL
86009924	Diazepam	ng/mL
86009925	Flunitrazepam	ng/mL
86009926	Flurazepam	ng/mL
86009927	Lorazepam	ng/mL
86009928	Midazolam	ng/mL
86010291	Nordiazepam	ng/mL
86009929	Oxazepam	ng/mL
86009930	Temazepam	ng/mL
86009931	Triazolam	ng/mL

Drug Toxicology Cocaine, Quantitative, Oral Fluid														
Effective Date	2/17/2014													
Test Code	91757													
CPT Codes	82520													
Specimen Requirements	3 mL (2 mL minimum) oral fluid submitted in an Oral-Eze® collection device													
Reject Criteria	Specimens submitted in a non-Oral Eze® collection device													
Transport Temperature	Refrigerated													
Specimen Stability	Room temperature: 72 hours Refrigerated: 7 days Frozen: 30 days													
Set-up/Analytic Time	Set up: Daily; Report available: 3 days													
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	Cutoff	Unit of Measure												
Cocaine Class	Not applicable	Not applicable												
Benzoyllecgonine	2.5	ng/mL												
Cocaine	2.5	ng/mL												
Methodology	Liquid Chromatography/Tandem Mass Spectrometry (Q-Trap)													
Performing Site	Quest Diagnostics Nichols Institute, Chantilly													
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> <th>Unit of Measure</th> </tr> </thead> <tbody> <tr> <td>86009906</td> <td>Cocaine Class</td> <td></td> </tr> <tr> <td>86010294</td> <td>Benzoyllecgonine</td> <td>ng/mL</td> </tr> <tr> <td>86009933</td> <td>Cocaine</td> <td>ng/mL</td> </tr> </tbody> </table>		Result Code	Result Name	Unit of Measure	86009906	Cocaine Class		86010294	Benzoyllecgonine	ng/mL	86009933	Cocaine	ng/mL
Result Code	Result Name	Unit of Measure												
86009906	Cocaine Class													
86010294	Benzoyllecgonine	ng/mL												
86009933	Cocaine	ng/mL												

Drug Toxicology Marijuana, Quantitative, Oral Fluid											
Effective Date	2/17/2014										
Test Code	91760										
CPT Codes	83789										
Specimen Requirements	3 mL (2 mL minimum) oral fluid submitted in an Oral-Eze® collection device										
Reject Criteria	Specimens submitted in a non-Oral Eze® collection device										
Transport Temperature	Refrigerated										
Specimen Stability	Room temperature: 72 hours Refrigerated: 7 days Frozen: 30 days										
Set-up/Analytic Time	Set up: Daily; Report available: 3 days										
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	Cutoff	Unit of Measure									
Marijuana Class	Not applicable	Not applicable									
THC	2.5	ng/mL									
Methodology	Liquid Chromatography/Tandem Mass Spectrometry (Q-Trap)										
Performing Site	Quest Diagnostics Nichols Institute, Chantilly										
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> <th>Unit of Measure</th> </tr> </thead> <tbody> <tr> <td>86010299</td> <td>Marijuana Class</td> <td></td> </tr> <tr> <td>86010300</td> <td>THC</td> <td>ng/mL</td> </tr> </tbody> </table>		Result Code	Result Name	Unit of Measure	86010299	Marijuana Class		86010300	THC	ng/mL
Result Code	Result Name	Unit of Measure									
86010299	Marijuana Class										
86010300	THC	ng/mL									

Drug Toxicology MDMA, Quantitative, Oral Fluid											
Effective Date	2/17/2014										
Test Code	91761										
CPT Codes	82145										
Specimen Requirements	3 mL (2 mL minimum) oral fluid submitted in an Oral-Eze® collection device										
Reject Criteria	Specimens submitted in a non-Oral Eze® collection device										
Transport Temperature	Refrigerated										
Specimen Stability	Room temperature: 72 hours Refrigerated: 7 days Frozen: 30 days										
Set-up/Analytic Time	Set up: Daily; Report available: 3 days										
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	Cutoff	Unit of Measure									
MDMA Class	Not applicable	Not applicable									
MDMA	10	ng/mL									

Methodology	Liquid Chromatography/Tandem Mass Spectrometry (Q-Trap)		
Performing Site	Quest Diagnostics Nichols Institute, Chantilly		
CPU Mappings	Result Code	Result Name	Unit of Measure
	86009910	MDMA Class	
	86009938	MDMA	ng/mL

Drug Toxicology Meprobamate, Quantitative, Oral Fluid			
Effective Date	2/17/2014		
Test Code	91756		
CPT Codes	83805		
Specimen Requirements	3 mL (2 mL minimum) oral fluid submitted in an Oral-Eze® collection device		
Reject Criteria	Specimens submitted in a non-Oral Eze® collection device		
Transport Temperature	Refrigerated		
Specimen Stability	Room temperature: 72 hours Refrigerated: 7 days Frozen: 30 days		
Set-up/Analytic Time	Set up: Daily; Report available: 3 days		
Reference Range		Cutoff	Unit of Measure
	Meprobamate Class	Not applicable	Not applicable
	Carisoprodol	2.5	ng/mL
	Meprobamate	2.5	ng/mL
Methodology	Liquid Chromatography/Tandem Mass Spectrometry (Q-Trap)		
Performing Site	Quest Diagnostics Nichols Institute, Chantilly		
CPU Mappings	Result Code	Result Name	Unit of Measure
	86010309	Meprobamate Class	
	86010310	Carisoprodol	ng/mL
	86010311	Meprobamate	ng/mL

Drug Toxicology Methadone, Quantitative, Oral Fluid	
Effective Date	2/17/2014
Test Code	91762
CPT Codes	83840
Specimen Requirements	3 mL (2 mL minimum) oral fluid submitted in an Oral-Eze® collection device
Reject Criteria	Specimens submitted in a non-Oral Eze® collection device

Transport Temperature	Refrigerated		
Specimen Stability	Room temperature: 72 hours Refrigerated: 7 days Frozen: 30 days		
Set-up/Analytic Time	Set up: Daily; Report available: 3 days		
Reference Range		Cutoff	Unit of Measure
	Methadone Class	Not applicable	Not applicable
	EDDP	5.0	ng/mL
	Methadone	5.0	ng/mL
Methodology	Liquid Chromatography/Tandem Mass Spectrometry (Q-Trap)		
Performing Site	Quest Diagnostics Nichols Institute, Chantilly		
CPU Mappings		Result Name	Unit of Measure
	86009911	Methadone Class	
	86010308	EDDP	ng/mL
	86009939	Methadone	ng/mL

Drug Toxicology Monitoring 1, Quantitative, Oral Fluid		
Effective Date	2/17/2014	
Test Code	91752	
CPT Codes	82145 (x2), 82520, 82205, 80154, 83887, 83789 (x2), 83925, 83840, 83992, 83805	
Specimen Requirements	3 mL (2 mL minimum) oral fluid submitted in an Oral-Eze® collection device	
Reject Criteria	Specimens submitted in a non-Oral Eze® collection device	
Transport Temperature	Refrigerated	
Specimen Stability	Room temperature: 72 hours Refrigerated: 7 days Frozen: 30 days	
Set-up/Analytic Time	Set up: Daily; Report available: 3 days	
Reference Range		
	Cutoff:	Unit of Measure
	Amphetamines Class	Not applicable
	Amphetamines	10
	Methamphetamine	10
	Barbiturates Class	Not applicable
	Amobarbital	10
	Butalbital	10
	Pentobarbital	10

Phenobarbital	10	ng/mL
Secobarbital	10	ng/mL
Benzodiazepines Class	Not applicable	Not applicable
Alprazolam	0.50	ng/mL
Chlordiazepoxide	0.50	ng/mL
Clonazepam	0.50	ng/mL
Diazepam	0.50	ng/mL
Flunitrazepam	0.50	ng/mL
Flurazepam	0.50	ng/mL
Lorazepam	0.50	ng/mL
Midazolam	0.50	ng/mL
Nordiazepam	0.50	ng/mL
Oxazepam	0.50	ng/mL
Temazepam	0.50	ng/mL
Triazolam	0.50	ng/mL
Cocaine Class	Not applicable	Not applicable
Benzoyllecgonine	2.5	ng/mL
Cocaine	2.5	ng/mL
Nicotine Class	Not applicable	Not applicable
Cotinine	5.0	ng/mL
Marijuana Class	Not applicable	Not applicable
THC	2.5	ng/mL
Meprobamate Class	Not applicable	Not applicable
Carisoprodol	2.5	ng/mL
Meprobamate	2.5	ng/mL
Methadone Class	Not applicable	Not applicable
EDDP	5.0	ng/mL
Methadone	5.0	ng/mL
MDMA Class	Not applicable	Not applicable
MDMA	10	ng/mL
Opioids Class	Not applicable	ng/mL
Buprenorphine	0.025	ng/mL
Codeine	2.5	ng/mL
Dihydrocodeine	2.5	ng/mL
Fentanyl	0.10	ng/mL
Heroin Metabolite	1.0	ng/mL

Hydrocodone	2.5	ng/mL
Hydromorphone	2.5	ng/mL
Meperidine	5.0	ng/mL
Morphine	2.5	ng/mL
Norbuprenorphine	0.25	ng/mL
Norhydrocodone	2.5	ng/mL
Noroxycodone	2.5	ng/mL
Oxycodone	2.5	ng/mL
Oxymorphone	2.5	ng/mL
Propoxyphene	5.0	ng/mL
Tapentadol	5.0	ng/mL
Tramadol	5.0	ng/mL
Phencyclidine Class	Not applicable	Not applicable
Phencyclidine	10	ng/mL
Zolpidem Class	Not applicable	Not applicable
Zolpidem	5.0	ng/mL

Methodology Liquid Chromatography-Tandem Mass Spectrometry (Q-Trap)

Performing Site Quest Diagnostics Nichols Institute, Chantilly

Result Code	Result Name	Unit of Measure
86009902	Amphetamines Class	
86009915	Amphetamines	ng/mL
86009916	Methamphetamine	ng/mL
86009903	Barbiturates Class	
86009917	Amobarbital	ng/mL
86009918	Butalbital	ng/mL
86009919	Pentobarbital	ng/mL
86009920	Phenobarbital	ng/mL
86009921	Secobarbital	ng/mL
86009904	Benzodiazepines Class	
86009922	Alprazolam	ng/mL
86010287	Chlordiazepoxide	ng/mL
86009923	Clonazepam	ng/mL
86009924	Diazepam	ng/mL
86009925	Flunitrazepam	ng/mL
86009926	Flurazepam	ng/mL

86009927	Lorazepam	ng/mL
86009928	Midazolam	ng/mL
86010291	Nordiazepam	ng/mL
86009929	Oxazepam	ng/mL
86009930	Temazepam	ng/mL
86009931	Triazolam	ng/mL
86009906	Cocaine Class	
86010294	Benzoylecgonine	ng/mL
86009933	Cocaine	ng/mL
86010299	Marijuana Class	
86010300	THC	ng/mL
86010309	Meprobamate Class	
86010310	Carisoprodol	ng/mL
86010311	Meprobamate	ng/mL
86009911	Methadone Class	
86010308	EDDP	ng/mL
86009939	Methadone	ng/mL
86009910	MDMA Class	
86009938	MDMA	ng/mL
86010295	Nicotine Class	
86010296	Cotinine	ng/mL
86010301	Opioids Class	
86009932	Buprenorphine	ng/mL
86009940	Codeine	ng/mL
86010302	Dihydrocodeine	ng/mL
86009934	Fentanyl	ng/mL
86010303	Heroin Metabolite	ng/mL
86009941	Hydrocodone	ng/mL
86009942	Hydromorphone	ng/mL
86010304	Meperidine	ng/mL
86009943	Morphine	ng/mL
86010463	Norbuprenorphine	ng/mL
86010465	Norhydrocodone	ng/mL
86010464	Noroxycodone	ng/mL
86009944	Oxycodone	ng/mL
86009945	Oxymorphone	ng/mL

	86010305	Propoxyphene	ng/mL
	86010306	Tapentadol	ng/mL
	86010307	Tramadol	ng/mL
	86009914	Phencyclidine Class	
	86009946	Phencyclidine	ng/mL
	86010297	Zolpidem Class	
	86010298	Zolpidem	ng/mL

Drug Toxicology Nicotine, Quantitative, Oral Fluid											
Effective Date	2/17/2014										
Test Code	91758										
CPT Codes	83887										
Specimen Requirements	3 mL (2 mL minimum) oral fluid submitted in an Oral-Eze® collection device										
Reject Criteria	Specimens submitted in a non-Oral Eze® collection device										
Transport Temperature	Refrigerated										
Specimen Stability	Room temperature: 72 hours Refrigerated: 7 days Frozen: 30 days										
Set-up/Analytic Time	Set up: Daily; Report available: 3 days										
Reference Range	<table border="1"> <thead> <tr> <th>Result Name</th> <th>Cutoff</th> <th>Unit of Measure</th> </tr> </thead> <tbody> <tr> <td>Nicotine Class</td> <td>Not applicable</td> <td>Not applicable</td> </tr> <tr> <td>Cotinine</td> <td>5.0</td> <td>ng/mL</td> </tr> </tbody> </table>		Result Name	Cutoff	Unit of Measure	Nicotine Class	Not applicable	Not applicable	Cotinine	5.0	ng/mL
Result Name	Cutoff	Unit of Measure									
Nicotine Class	Not applicable	Not applicable									
Cotinine	5.0	ng/mL									
Methodology	Liquid Chromatography/Tandem Mass Spectrometry (Q-Trap)										
Performing Site	Quest Diagnostics Nichols Institute, Chantilly										
CPU Mappings	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> <th>Unit of Measure</th> </tr> </thead> <tbody> <tr> <td>86010295</td> <td>Nicotine Class</td> <td></td> </tr> <tr> <td>86010296</td> <td>Cotinine</td> <td>ng/mL</td> </tr> </tbody> </table>		Result Code	Result Name	Unit of Measure	86010295	Nicotine Class		86010296	Cotinine	ng/mL
Result Code	Result Name	Unit of Measure									
86010295	Nicotine Class										
86010296	Cotinine	ng/mL									

Drug Toxicology Opioids, Quantitative, Oral Fluid	
Effective Date	2/17/2014
Test Code	91763
CPT Codes	83925
Specimen Requirements	3 mL (2 mL minimum) oral fluid submitted in an Oral-Eze® collection device
Reject Criteria	Specimens submitted in a non-Oral Eze® collection device

Transport Temperature	Refrigerated																																																											
Specimen Stability	Room temperature: 72 hours Refrigerated: 7 days Frozen: 30 days																																																											
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	86010304	Meperidine	ng/mL
	86009943	Morphine	ng/mL
	86010463	Norbuprenorphine	ng/mL
	86010465	Norhydrocodone	ng/mL
	86010464	Noroxycodone	ng/mL
	86009944	Oxycodone	ng/mL
	86009945	Oxymorphone	ng/mL
	86010305	Propoxyphene	ng/mL
	86010306	Tapentadol	ng/mL
	86010307	Tramadol	ng/mL

Drug Toxicology PCP, Quantitative, Oral Fluid											
Effective Date	2/17/2014										
Test Code	91764										
CPT Codes	83992										
Specimen Requirements	3 mL (2 mL minimum) oral fluid submitted in an Oral-Eze® collection device										
Reject Criteria	Specimens submitted in a non-Oral Eze® collection device										
Transport Temperature	Refrigerated										
Specimen Stability	Room temperature: 72 hours Refrigerated: 7 days Frozen: 30 days										
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Result Code	Result Name	Unit of Measure									
86009914	Phencyclidine Class										
86009946	Phencyclidine	ng/mL									

Drug Toxicology Zolpidem, Quantitative, Oral Fluid	
Effective Date	2/17/2014
Test Code	91759
CPT Codes	83789

Specimen Requirements	3 mL (2 mL minimum) oral fluid submitted in an Oral-Eze® collection device											
Reject Criteria	Specimens submitted in a non-Oral Eze® collection device											
Transport Temperature	Refrigerated											
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