

1/1/2015 - Special Communication, 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.			
Test Code	Test Name	Effective Date	Page #
<a href="#">92450</a>	Pain Management Profile 1 with Confirmation, Urine	2/9/2015	3
<a href="#">92451</a>	Pain Management Profile 1 with Confirmation, with D/L Isomers, Urine	2/9/2015	7
<a href="#">92459</a>	Pain Management Profile 1 with Confirmation, with D/L Isomers, without medMATCH, Urine	2/9/2015	11
<a href="#">92458</a>	Pain Management Profile 1 with Confirmation, without medMATCH, Urine	2/9/2015	14
<a href="#">92466</a>	Pain Management Profile 1, without Confirmation, Urine	2/9/2015	17
<a href="#">92453</a>	Pain Management Profile 2 with Confirmation, Urine	2/9/2015	18
<a href="#">92461</a>	Pain Management Profile 2 with Confirmation, without medMATCH, Urine	2/9/2015	20
<a href="#">92467</a>	Pain Management Profile 2, without Confirmation, Urine	2/9/2015	21
<a href="#">92454</a>	Pain Management Profile 4 with Confirmation, Urine	2/9/2015	22
<a href="#">92462</a>	Pain Management Profile 4 with Confirmation, without medMATCH, Urine	2/9/2015	26
<a href="#">92468</a>	Pain Management Profile 4, without Confirmation, Urine	2/9/2015	29
<a href="#">92455</a>	Pain Management Profile 5 with Confirmation, with D/L Isomers, Urine	2/9/2015	30
<a href="#">92463</a>	Pain Management Profile 5 with Confirmation, with D/L Isomers, without medMATCH, Urine	2/9/2015	34
<a href="#">92456</a>	Pain Management Profile 6 with Confirmation, Urine	2/9/2015	37
<a href="#">92464</a>	Pain Management Profile 6 with Confirmation, without medMATCH, Urine	2/9/2015	40
<a href="#">92457</a>	Pain Management Profile 7 with Confirmation, Urine	2/9/2015	42
<a href="#">92465</a>	Pain Management Profile 7 with Confirmation, without medMATCH, Urine	2/9/2015	45
<a href="#">92489</a>	Pain Management Profile 8 with Confirmation, Urine	2/9/2015	46
<a href="#">92490</a>	Pain Management Profile 8 with Confirmation, without medMATCH, Urine	2/9/2015	49
<a href="#">16217</a>	Pain Management, Alcohol Metabolites, Quantitative, Urine	2/9/2015	51
<a href="#">92142</a>	Pain Management, Alcohol Metabolites, Quantitative, with medMATCH, Urine	2/9/2015	51
<a href="#">92483</a>	Pain Management, Amphetamines with D/L Isomers, Quantitative, Urine	2/9/2015	52
<a href="#">92484</a>	Pain Management, Amphetamines with D/L Isomers, Quantitative, with medMATCH, Urine	2/9/2015	53
<a href="#">92222</a>	Pain Management, Amphetamines, No Confirmation, Urine	2/9/2015	54
<a href="#">92223</a>	Pain Management, Barbiturates, No Confirmation, Urine	2/9/2015	54
<a href="#">92224</a>	Pain Management, Benzodiazepines, No Confirmation, Urine	2/9/2015	55
<a href="#">92225</a>	Pain Management, Cocaine Metabolite, No Confirmation, Urine	2/9/2015	55
<a href="#">92226</a>	Pain Management, Heroin Metabolite, No Confirmation, Urine	2/9/2015	56
<a href="#">92227</a>	Pain Management, Marijuana Metabolite, No Confirmation, Urine	2/9/2015	57
<a href="#">92228</a>	Pain Management, MDMA, No Confirmation, Urine	2/9/2015	57

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

<a href="#">92229</a>	<b>Pain Management, Methadone Metabolite, No Confirmation, Urine</b>	2/9/2015	58
<a href="#">92230</a>	<b>Pain Management, Opiates, No Confirmation, Urine</b>	2/9/2015	58
<a href="#">92231</a>	<b>Pain Management, Oxycodone, No Confirmation, Urine</b>	2/9/2015	59
<a href="#">92232</a>	<b>Pain Management, Phencyclidine, No Confirmation, Urine</b>	2/9/2015	59
<a href="#">92233</a>	<b>Pain Management, Propoxyphene, No Confirmation, Urine</b>	2/9/2015	60

**TEST CHANGES**  
**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.**

Test Code	Former Test Code	Test Name	Effective Date	Page #
		Methadone Metabolite Tests	2/9/2015	61
<a href="#">16259</a>	4605U	Pain Management Base Profile with Confirmation, Urine	2/9/2015	61
<a href="#">16457</a>	4607U	Pain Management Base Profile with Confirmation, without medMATCH, Urine	2/9/2015	63
<a href="#">16456</a>		Pain Management Profile 3 with Confirmation, without medMATCH, Urine	2/9/2015	65
<a href="#">16854</a>	4665U	Pain Management Profile 3, with Confirmation, Urine	2/9/2015	67
<a href="#">90318</a>		Pain Management Profile 5 with Confirmation, without medMATCH, Urine	2/9/2015	70
<a href="#">90348</a>		Pain Management Profile 5, with Confirmation, Urine	2/9/2015	73
<a href="#">70247</a>		Pain Management, Benzodiazepines with Confirmation, with medMATCH, Urine	2/9/2015	76
<a href="#">16914</a>	4628U	Pain Management, Benzodiazepines, Quantitative, Urine	2/9/2015	77
<a href="#">70231</a>		Pain Management, Benzodiazepines, Quantitative, with medMATCH, Urine	2/9/2015	78
<a href="#">16887</a>	4630U	Pain Management, Benzodiazepines, with Confirmation, Urine	2/9/2015	79
<a href="#">16298</a>	4645U	Pain Management, Opiates, Expanded Quantitative, Urine	2/9/2015	80
<a href="#">70237</a>		Pain Management, Opiates, Expanded Quantitative, with medMATCH, Urine	2/9/2015	81
<a href="#">16891</a>	4646U	Pain Management, Opiates, with Confirmation, Urine	2/9/2015	82
<a href="#">18991</a>		Pain Management, Opiates, with Confirmation, with medMATCH, Urine	2/9/2015	83
<a href="#">16920</a>	4648U	Pain Management, Oxycodone, Quantitative, Urine	2/9/2015	83
<a href="#">70238</a>		Pain Management, Oxycodone, Quantitative, with medMATCH, Urine	2/9/2015	84
<a href="#">16892</a>	4650U	Pain Management, Oxycodone, with Confirmation, Urine	2/9/2015	85
<a href="#">18992</a>		Pain Management, Oxycodone, with Confirmation, with medMATCH, Urine	2/9/2015	85
<a href="#">16906</a>	4682U	Pain Management, Tramadol, Quantitative, Urine	2/9/2015	86
<a href="#">70207</a>		Pain Management, Tramadol, Quantitative, with medMATCH, Urine	2/9/2015	86

**DISCONTINUED 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.**

Test Code	Test Name	Effective Date	Page #
<a href="#">4600U</a>	Pain Management Profile 1 with Confirmation, Urine	2/9/2015	87

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

<u>4602U</u>	Pain Management Profile 1 with Confirmation, without medMATCH, Urine	2/9/2015	87
<u>4610U</u>	Pain Management Profile 1 without Confirmation, Urine	2/9/2015	87
<u>4660U</u>	Pain Management Profile 2 with Confirmation, Urine	2/9/2015	88
<u>4662U</u>	Pain Management Profile 2 with Confirmation, without medMATCH, Urine	2/9/2015	88
<u>4670U</u>	Pain Management Profile 2 without Confirmation, Urine	2/9/2015	88
<u>4672U</u>	Pain Management Profile 4 with Confirmation, Urine	2/9/2015	88
<u>4677U</u>	Pain Management Profile 4 with Confirmation, without medMATCH, Urine	2/9/2015	89
<u>4668U</u>	Pain Management Profile 4 without Confirmation, Urine	2/9/2015	89
<u>4697U</u>	Pain Management, Clonazepam Metabolite, Quantitative, Urine	2/9/2015	89
<u>90057</u>	Pain Management, Clonazepam Metabolite, Quantitative, with medMATCH, Urine	2/9/2015	89

**Announcements**

**Pain Management Offerings**

This laboratory update is focused on the enhancements made to the Prescription Drug Monitoring portfolio, which includes Pain Management offerings (with and without medMATCH®).

We are pleased to announce that as of February 9, 2015, Quest Diagnostics will provide additional Pain Management panels. Panel updates will also include the removal of propoxyphene, which is no longer a prescribed drug. The removal of propoxyphene is to maintain clinical relevancy. Propoxyphene will still be available as individually orderable codes. The names of the impacted panels will not change, but the order codes will be different. Unless otherwise notified, orders received using the old codes will be substituted with the new codes. For affected panels, negotiated pricing will be adjusted for the removal of propoxyphene. In addition, metabolites will be added to the following drug classes – Benzodiazepines, Opiates and Oxycodone.

Please read through this complete communication for a description of all changes and new test offerings.

**New Test Offerings**

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

<b>Pain Management Profile 1 with Confirmation, Urine</b>			
Effective Date	2/9/2015		
Test Code	92450		
CPT Codes	80301 (HCPCS: G0431), 82570, 84311, 83986		
Specimen Requirements	30 mL (7 mL minimum) urine collected in a clinical drug test transport vial		
Reject Criteria	Preserved samples		
Transport Temperature	Room temperature		
Specimen Stability	Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days		
Set-up/Analytic Time	Set up: Mon-Sat; Report available: 2-3 days		
Reference Range	<table border="1"> <tr> <td>Creatinine</td> <td>&gt; or = 20.0 mg/dL</td> </tr> </table>	Creatinine	> or = 20.0 mg/dL
Creatinine	> or = 20.0 mg/dL		

<b>Specific Gravity</b>	<b>&gt; or = 1.003</b>
<b>pH</b>	<b>4.5 - 9.0</b>
<b>General Oxidants</b>	<b>&lt;200 mcg/mL</b>
<b>Amphetamines</b>	<b>&lt;500 ng/mL</b>
<b>Amphetamine</b>	<b>&lt;250 ng/mL</b>
<b>Methamphetamine</b>	<b>&lt;250 ng/mL</b>
<b>Barbiturates</b>	<b>&lt;300 ng/mL</b>
<b>Amobarbital</b>	<b>&lt;100 ng/mL</b>
<b>Butalbital</b>	<b>&lt;100 ng/mL</b>
<b>Pentobarbital</b>	<b>&lt;100 ng/mL</b>
<b>Phenobarbital</b>	<b>&lt;100 ng/mL</b>
<b>Secobarbital</b>	<b>&lt;100 ng/mL</b>
<b>Benzodiazepines</b>	<b>&lt;100 ng/mL</b>
<b>Alphahydroxyalprazolam</b>	<b>&lt;25 ng/mL</b>
<b>Alphahydroxymidazolam</b>	<b>&lt;50 ng/mL</b>
<b>Alphahydroxytriazolam</b>	<b>&lt;50 ng/mL</b>
<b>Aminoclonazepam</b>	<b>&lt;25 ng/mL</b>
<b>Hydroxyethylflurazepam</b>	<b>&lt;50 ng/mL</b>
<b>Lorazepam</b>	<b>&lt;50 ng/mL</b>
<b>Nordiazepam</b>	<b>&lt;50 ng/mL</b>
<b>Oxazepam</b>	<b>&lt;50 ng/mL</b>
<b>Temazepam</b>	<b>&lt;50 ng/mL</b>
<b>Marijuana Metabolite</b>	<b>&lt;20 ng/mL</b>
<b>Marijuana Metabolite</b>	<b>&lt;5 ng/mL</b>
<b>Cocaine Metabolite</b>	<b>&lt;150 ng/mL</b>
<b>Benzoylcegonine</b>	<b>&lt;100 ng/mL</b>
<b>Methadone Metabolite</b>	<b>&lt;100 ng/mL</b>
<b>EDDP</b>	<b>&lt;100 ng/mL</b>
<b>Methadone</b>	<b>&lt;100 ng/mL</b>
<b>Opiates</b>	<b>&lt;100 ng/mL</b>
<b>Codeine</b>	<b>&lt;50 ng/mL</b>
<b>Hydrocodone</b>	<b>&lt;50 ng/mL</b>
<b>Hydromorphone</b>	<b>&lt;50 ng/mL</b>
<b>Morphine</b>	<b>&lt;50 ng/mL</b>
<b>Norhydrocodone</b>	<b>&lt;50 ng/mL</b>
<b>Oxycodone</b>	<b>&lt;100 ng/mL</b>

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

	<table border="1"> <tr> <td>Noroxycodone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Oxycodone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Oxymorphone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Phencyclidine</td> <td>&lt;25 ng/mL</td> </tr> <tr> <td>Phencyclidine</td> <td>&lt;25 ng/mL</td> </tr> </table>	Noroxycodone	<50 ng/mL	Oxycodone	<50 ng/mL	Oxymorphone	<50 ng/mL	Phencyclidine	<25 ng/mL	Phencyclidine	<25 ng/mL																																																																							
Noroxycodone	<50 ng/mL																																																																																	
Oxycodone	<50 ng/mL																																																																																	
Oxymorphone	<50 ng/mL																																																																																	
Phencyclidine	<25 ng/mL																																																																																	
Phencyclidine	<25 ng/mL																																																																																	
Methodology	<p>Screen: Immunoassay Confirm: Mass Spectrometry</p>																																																																																	
Performing Site	Quest Diagnostics Nichols Institute, Valencia																																																																																	
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Type</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>82090100</td> <td>Prompt-Result</td> <td>Prescribed Drug 1</td> </tr> <tr> <td>82090110</td> <td>Prompt-Result</td> <td>Prescribed Drug 2</td> </tr> <tr> <td>82090120</td> <td>Prompt-Result</td> <td>Prescribed Drug 3</td> </tr> <tr> <td>82090130</td> <td>Prompt-Result</td> <td>Prescribed Drug 4</td> </tr> <tr> <td>82090140</td> <td>Prompt-Result</td> <td>Prescribed Drug 5</td> </tr> <tr> <td>84002730</td> <td></td> <td>Creatinine</td> </tr> <tr> <td>84002710</td> <td></td> <td>Specific Gravity</td> </tr> <tr> <td>84002720</td> <td></td> <td>pH</td> </tr> <tr> <td>84002740</td> <td></td> <td>Oxidant</td> </tr> <tr> <td>84003615</td> <td></td> <td>Abnormal Specimen Validity:</td> </tr> <tr> <td>82000000</td> <td></td> <td>Amphetamines</td> </tr> <tr> <td>82000001</td> <td></td> <td>medMATCH Amphetamines</td> </tr> <tr> <td>82000010</td> <td></td> <td>Amphetamine</td> </tr> <tr> <td>82000011</td> <td></td> <td>medMATCH Amphetamine</td> </tr> <tr> <td>82000020</td> <td></td> <td>Methamphetamine</td> </tr> <tr> <td>82000021</td> <td></td> <td>medMATCH Methamphetamine</td> </tr> <tr> <td>82000030</td> <td></td> <td>Barbiturates</td> </tr> <tr> <td>82000031</td> <td></td> <td>medMATCH Barbiturates</td> </tr> <tr> <td>82000040</td> <td></td> <td>Amobarbital</td> </tr> <tr> <td>82000041</td> <td></td> <td>medMATCH Amobarbital</td> </tr> <tr> <td>82000050</td> <td></td> <td>Butalbital</td> </tr> <tr> <td>82000051</td> <td></td> <td>medMATCH Butalbital</td> </tr> <tr> <td>82000060</td> <td></td> <td>Pentobarbital</td> </tr> <tr> <td>82000061</td> <td></td> <td>medMATCH Pentobarbital</td> </tr> <tr> <td>82000070</td> <td></td> <td>Phenobarbital</td> </tr> <tr> <td>82000071</td> <td></td> <td>medMATCH Phenobarbital</td> </tr> </tbody> </table>	Result Code	Type	Result Name	82090100	Prompt-Result	Prescribed Drug 1	82090110	Prompt-Result	Prescribed Drug 2	82090120	Prompt-Result	Prescribed Drug 3	82090130	Prompt-Result	Prescribed Drug 4	82090140	Prompt-Result	Prescribed Drug 5	84002730		Creatinine	84002710		Specific Gravity	84002720		pH	84002740		Oxidant	84003615		Abnormal Specimen Validity:	82000000		Amphetamines	82000001		medMATCH Amphetamines	82000010		Amphetamine	82000011		medMATCH Amphetamine	82000020		Methamphetamine	82000021		medMATCH Methamphetamine	82000030		Barbiturates	82000031		medMATCH Barbiturates	82000040		Amobarbital	82000041		medMATCH Amobarbital	82000050		Butalbital	82000051		medMATCH Butalbital	82000060		Pentobarbital	82000061		medMATCH Pentobarbital	82000070		Phenobarbital	82000071		medMATCH Phenobarbital
Result Code	Type	Result Name																																																																																
82090100	Prompt-Result	Prescribed Drug 1																																																																																
82090110	Prompt-Result	Prescribed Drug 2																																																																																
82090120	Prompt-Result	Prescribed Drug 3																																																																																
82090130	Prompt-Result	Prescribed Drug 4																																																																																
82090140	Prompt-Result	Prescribed Drug 5																																																																																
84002730		Creatinine																																																																																
84002710		Specific Gravity																																																																																
84002720		pH																																																																																
84002740		Oxidant																																																																																
84003615		Abnormal Specimen Validity:																																																																																
82000000		Amphetamines																																																																																
82000001		medMATCH Amphetamines																																																																																
82000010		Amphetamine																																																																																
82000011		medMATCH Amphetamine																																																																																
82000020		Methamphetamine																																																																																
82000021		medMATCH Methamphetamine																																																																																
82000030		Barbiturates																																																																																
82000031		medMATCH Barbiturates																																																																																
82000040		Amobarbital																																																																																
82000041		medMATCH Amobarbital																																																																																
82000050		Butalbital																																																																																
82000051		medMATCH Butalbital																																																																																
82000060		Pentobarbital																																																																																
82000061		medMATCH Pentobarbital																																																																																
82000070		Phenobarbital																																																																																
82000071		medMATCH Phenobarbital																																																																																

8200080		Secobarbital
8200081		medMATCH Secobarbital
8200090		Benzodiazepines
8200091		medMATCH Benzodiazepines
82000130		Alphahydroxyalprazolam
82000131		medMATCH aOH alprazolam
86011279		Alphahydroxymidazolam
86011309		medMATCH aOH midazolam
82000150		Alphahydroxytriazolam
82000151		medMATCH aOH triazolam
86011280		Aminoclonazepam
86011310		medMATCH Aminoclonazepam
86011281		Hydroxyethylflurazepam
86011311		medMATCH OH,Et flurazepam
82000120		Lorazepam
82000121		medMATCH Lorazepam
82000100		Nordiazepam
82000101		medMATCH Nordiazepam
82000110		Oxazepam
82000111		medMATCH Oxazepam
82000158		Temazepam
82000159		medMATCH Temazepam
82000160		Marijuana Metabolite
82000161		medMATCH Marijuana Metab
82000170		Marijuana Metabolite
82000171		medMATCH Marijuana Metab
82000180		Cocaine Metabolite
82000181		medMATCH Cocaine Metab
82000190		Benzoyllecgonine
82000191		medMATCH Benzoyllecgonine
82000200		Methadone Metabolite
82000201		medMATCH Methadone Metab
82000210		EDDP
82000211		medMATCH EDDP
82000220		Methadone
82000221		medMATCH Methadone

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

	82000230		Opiates
	82000231		medMATCH Opiates
	82000240		Codeine
	82000241		medMATCH Codeine
	82000260		Hydrocodone
	82000261		medMATCH Hydrocodone
	82000270		Hydromorphone
	82000271		medMATCH Hydromorphone
	82000250		Morphine
	82000251		medMATCH Morphine
	86011282		Norhydrocodone
	86011312		medMATCH Norhydrocodone
	82000280		Oxycodone
	82000281		medMATCH Oxycodone
	86011283		Noroxycodone
	86011313		medMATCH Noroxycodone
	82000290		Oxycodone
	82000291		medMATCH Oxycodone
	82000300		Oxymorphone
	82000301		medMATCH Oxymorphone
	82000310		Phencyclidine
	82000311		medMATCH Phencyclidine
	82000320		Phencyclidine
	82000321		medMATCH Phencyclidine
Additional Information	Quantitative confirmation of positives will be performed at an additional charge (CPT code(s): dependent upon the confirmed drug class)		

<b>Pain Management Profile 1 with Confirmation, with D/L Isomers, Urine</b>	
Effective Date	2/9/2015
Test Code	92451
CPT Codes	80301 (HCPCS: G0431), 82570, 84311, 83986
Specimen Requirements	30 mL (7 mL minimum) urine collected in a clinical drug test transport vial
Reject Criteria	Preserved samples
Transport Temperature	Room temperature
Specimen Stability	Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days

Set-up/Analytic Time	Set up: Mon-Sat; Report available: 2-3 days	
Reference Range	Creatinine	> or = 20.0 mg/dL
	Specific Gravity	> or = 1.003
	pH	4.5 - 9.0
	General Oxidants	<200 mcg/mL
	Amphetamines	<500 ng/mL
	Amphetamine	<250 ng/mL
	Methamphetamine	<250 ng/mL
	Barbiturates	<300 ng/mL
	Amobarbital	<100 ng/mL
	Butalbital	<100 ng/mL
	Pentobarbital	<100 ng/mL
	Phenobarbital	<100 ng/mL
	Secobarbital	<100 ng/mL
	Benzodiazepines	<100 ng/mL
	Alphahydroxyalprazolam	<25 ng/mL
	Alphahydroxymidazolam	<50 ng/mL
	Alphahydroxytriazolam	<50 ng/mL
	Aminoclonazepam	<25 ng/mL
	Hydroxyethylflurazepam	<50 ng/mL
	Lorazepam	<50 ng/mL
	Nordiazepam	<50 ng/mL
	Oxazepam	<50 ng/mL
	Temazepam	<50 ng/mL
	Marijuana Metabolite	<20 ng/mL
	Marijuana Metabolite	<5 ng/mL
	Cocaine Metabolite	<150 ng/mL
	Benzoylcegonine	<100 ng/mL
	Methadone Metabolite	<100 ng/mL
	EDDP	<100 ng/mL
	Methadone	<100 ng/mL
	Opiates	<100 ng/mL
	Codeine	<50 ng/mL
	Hydrocodone	<50 ng/mL
	Hydromorphone	<50 ng/mL
	Morphine	<50 ng/mL



	<table border="1"> <tr> <td>Norhydrocodone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Oxycodone</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Noroxycodone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Oxycodone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Oxymorphone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Phencyclidine</td> <td>&lt;25 ng/mL</td> </tr> <tr> <td>Phencyclidine</td> <td>&lt;25 ng/mL</td> </tr> </table>	Norhydrocodone	<50 ng/mL	Oxycodone	<100 ng/mL	Noroxycodone	<50 ng/mL	Oxycodone	<50 ng/mL	Oxymorphone	<50 ng/mL	Phencyclidine	<25 ng/mL	Phencyclidine	<25 ng/mL																																																													
Norhydrocodone	<50 ng/mL																																																																											
Oxycodone	<100 ng/mL																																																																											
Noroxycodone	<50 ng/mL																																																																											
Oxycodone	<50 ng/mL																																																																											
Oxymorphone	<50 ng/mL																																																																											
Phencyclidine	<25 ng/mL																																																																											
Phencyclidine	<25 ng/mL																																																																											
Methodology	<b>Screen: Immunoassay</b> <b>Confirm: Mass Spectrometry</b>																																																																											
Performing Site	Quest Diagnostics Nichols Institute, Valencia																																																																											
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Type</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>82090100</td> <td>Prompt-Result</td> <td>Prescribed Drug 1</td> </tr> <tr> <td>82090110</td> <td>Prompt-Result</td> <td>Prescribed Drug 2</td> </tr> <tr> <td>82090120</td> <td>Prompt-Result</td> <td>Prescribed Drug 3</td> </tr> <tr> <td>82090130</td> <td>Prompt-Result</td> <td>Prescribed Drug 4</td> </tr> <tr> <td>82090140</td> <td>Prompt-Result</td> <td>Prescribed Drug 5</td> </tr> <tr> <td>84002730</td> <td></td> <td>Creatinine</td> </tr> <tr> <td>84002710</td> <td></td> <td>Specific Gravity</td> </tr> <tr> <td>84002720</td> <td></td> <td>pH</td> </tr> <tr> <td>84002740</td> <td></td> <td>Oxidant</td> </tr> <tr> <td>84003615</td> <td></td> <td>Abnormal Specimen Validity:</td> </tr> <tr> <td>82000000</td> <td></td> <td>Amphetamines</td> </tr> <tr> <td>82000001</td> <td></td> <td>medMATCH Amphetamines</td> </tr> <tr> <td>82000010</td> <td></td> <td>Amphetamine</td> </tr> <tr> <td>82000011</td> <td></td> <td>medMATCH Amphetamine</td> </tr> <tr> <td>82000020</td> <td></td> <td>Methamphetamine</td> </tr> <tr> <td>82000021</td> <td></td> <td>medMATCH Methamphetamine</td> </tr> <tr> <td>82000030</td> <td></td> <td>Barbiturates</td> </tr> <tr> <td>82000031</td> <td></td> <td>medMATCH Barbiturates</td> </tr> <tr> <td>82000040</td> <td></td> <td>Amobarbital</td> </tr> <tr> <td>82000041</td> <td></td> <td>medMATCH Amobarbital</td> </tr> <tr> <td>82000050</td> <td></td> <td>Butalbital</td> </tr> <tr> <td>82000051</td> <td></td> <td>medMATCH Butalbital</td> </tr> <tr> <td>82000060</td> <td></td> <td>Pentobarbital</td> </tr> <tr> <td>82000061</td> <td></td> <td>medMATCH Pentobarbital</td> </tr> </tbody> </table>	Result Code	Type	Result Name	82090100	Prompt-Result	Prescribed Drug 1	82090110	Prompt-Result	Prescribed Drug 2	82090120	Prompt-Result	Prescribed Drug 3	82090130	Prompt-Result	Prescribed Drug 4	82090140	Prompt-Result	Prescribed Drug 5	84002730		Creatinine	84002710		Specific Gravity	84002720		pH	84002740		Oxidant	84003615		Abnormal Specimen Validity:	82000000		Amphetamines	82000001		medMATCH Amphetamines	82000010		Amphetamine	82000011		medMATCH Amphetamine	82000020		Methamphetamine	82000021		medMATCH Methamphetamine	82000030		Barbiturates	82000031		medMATCH Barbiturates	82000040		Amobarbital	82000041		medMATCH Amobarbital	82000050		Butalbital	82000051		medMATCH Butalbital	82000060		Pentobarbital	82000061		medMATCH Pentobarbital
Result Code	Type	Result Name																																																																										
82090100	Prompt-Result	Prescribed Drug 1																																																																										
82090110	Prompt-Result	Prescribed Drug 2																																																																										
82090120	Prompt-Result	Prescribed Drug 3																																																																										
82090130	Prompt-Result	Prescribed Drug 4																																																																										
82090140	Prompt-Result	Prescribed Drug 5																																																																										
84002730		Creatinine																																																																										
84002710		Specific Gravity																																																																										
84002720		pH																																																																										
84002740		Oxidant																																																																										
84003615		Abnormal Specimen Validity:																																																																										
82000000		Amphetamines																																																																										
82000001		medMATCH Amphetamines																																																																										
82000010		Amphetamine																																																																										
82000011		medMATCH Amphetamine																																																																										
82000020		Methamphetamine																																																																										
82000021		medMATCH Methamphetamine																																																																										
82000030		Barbiturates																																																																										
82000031		medMATCH Barbiturates																																																																										
82000040		Amobarbital																																																																										
82000041		medMATCH Amobarbital																																																																										
82000050		Butalbital																																																																										
82000051		medMATCH Butalbital																																																																										
82000060		Pentobarbital																																																																										
82000061		medMATCH Pentobarbital																																																																										

82000070		Phenobarbital
82000071		medMATCH Phenobarbital
82000080		Secobarbital
82000081		medMATCH Secobarbital
82000090		Benzodiazepines
82000091		medMATCH Benzodiazepines
82000130		Alphahydroxyalprazolam
82000131		medMATCH aOH alprazolam
86011279		Alphahydroxymidazolam
86011309		medMATCH aOH midazolam
82000150		Alphahydroxytriazolam
82000151		medMATCH aOH triazolam
86011280		Aminoclonazepam
86011310		medMATCH Aminoclonazepam
86011281		Hydroxyethylflurazepam
86011311		medMATCH OH,Et flurazepam
82000120		Lorazepam
82000121		medMATCH Lorazepam
82000100		Nordiazepam
82000101		medMATCH Nordiazepam
82000110		Oxazepam
82000111		medMATCH Oxazepam
82000158		Temazepam
82000159		medMATCH Temazepam
82000160		Marijuana Metabolite
82000161		medMATCH Marijuana Metab
82000170		Marijuana Metabolite
82000171		medMATCH Marijuana Metab
82000180		Cocaine Metabolite
82000181		medMATCH Cocaine Metab
82000190		Benzoyllecgonine
82000191		medMATCH Benzoyllecgonine
82000200		Methadone Metabolite
82000201		medMATCH Methadone Metab
82000210		EDDP
82000211		medMATCH EDDP

	82000220		Methadone
	82000221		medMATCH Methadone
	82000230		Opiates
	82000231		medMATCH Opiates
	82000240		Codeine
	82000241		medMATCH Codeine
	82000260		Hydrocodone
	82000261		medMATCH Hydrocodone
	82000270		Hydromorphone
	82000271		medMATCH Hydromorphone
	82000250		Morphine
	82000251		medMATCH Morphine
	86011282		Norhydrocodone
	86011312		medMATCH Norhydrocodone
	82000280		Oxycodone
	82000281		medMATCH Oxycodone
	86011283		Noroxycodone
	86011313		medMATCH Noroxycodone
	82000290		Oxycodone
	82000291		medMATCH Oxycodone
	82000300		Oxymorphone
	82000301		medMATCH Oxymorphone
	82000310		Phencyclidine
	82000311		medMATCH Phencyclidine
	82000320		Phencyclidine
	82000321		medMATCH Phencyclidine
	<p><i>This is a true reflex. Please build the unit code below separately. Non-orderable reflex RTM- Pain Management, Methamphetamine, D/L Isomers, Urine</i></p>		
	Result Code	Result Name	
	86008795	d Methamphetamine	
	86008796	l Methamphetamine	
Additional Information	<p>If the Methamphetamine is reported positive (&gt; or = 250 ng/mL) test code 90319 - Pain Management, Methamphetamine, D/L Isomers, Urine will be performed at an additional charge (CPT code(s): 80374).</p> <p>Quantitative confirmation of positives will be performed at an additional charge (CPT code(s): dependent upon the confirmed drug class)</p>		

Pain Management Profile 1 with Confirmation, with D/L Isomers, without medMATCH, Urine

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

<b>Effective Date</b>	2/9/2015																																																					
<b>Test Code</b>	92459																																																					
<b>CPT Codes</b>	80301 (HCPCS: G0431), 82570, 84311, 83986																																																					
<b>Specimen Requirements</b>	30 mL (7 mL minimum) urine collected in a clinical drug test transport vial																																																					
<b>Reject Criteria</b>	Preserved samples																																																					
<b>Transport Temperature</b>	Room temperature																																																					
<b>Specimen Stability</b>	Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days																																																					
<b>Set-up/Analytic Time</b>	Set up: Mon-Sat; Report available: 2-3 days																																																					
<b>Reference Range</b>	<table border="1"> <tr> <td><b>Creatinine</b></td> <td>&gt; or = 20.0 mg/dL</td> </tr> <tr> <td><b>Specific Gravity</b></td> <td>&gt; or = 1.003</td> </tr> <tr> <td><b>pH</b></td> <td>4.5 - 9.0</td> </tr> <tr> <td><b>General Oxidants</b></td> <td>&lt;200 mcg/mL</td> </tr> <tr> <td><b>Amphetamines</b></td> <td>&lt;500 ng/mL</td> </tr> <tr> <td>    <b>Amphetamine</b></td> <td>&lt;250 ng/mL</td> </tr> <tr> <td>    <b>Methamphetamine</b></td> <td>&lt;250 ng/mL</td> </tr> <tr> <td><b>Barbiturates</b></td> <td>&lt;300 ng/mL</td> </tr> <tr> <td>    <b>Amobarbital</b></td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>    <b>Butalbital</b></td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>    <b>Pentobarbital</b></td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>    <b>Phenobarbital</b></td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>    <b>Secobarbital</b></td> <td>&lt;100 ng/mL</td> </tr> <tr> <td><b>Benzodiazepines</b></td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>    <b>Alphahydroxyalprazolam</b></td> <td>&lt;25 ng/mL</td> </tr> <tr> <td>    <b>Alphahydroxymidazolam</b></td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>    <b>Alphahydroxytriazolam</b></td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>    <b>Aminoclonazepam</b></td> <td>&lt;25 ng/mL</td> </tr> <tr> <td>    <b>Hydroxyethylflurazepam</b></td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>    <b>Lorazepam</b></td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>    <b>Nordiazepam</b></td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>    <b>Oxazepam</b></td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>    <b>Temazepam</b></td> <td>&lt;50 ng/mL</td> </tr> <tr> <td><b>Marijuana Metabolite</b></td> <td>&lt;20 ng/mL</td> </tr> <tr> <td>    <b>Marijuana Metabolite</b></td> <td>&lt;5 ng/mL</td> </tr> <tr> <td><b>Cocaine Metabolite</b></td> <td>&lt;150 ng/mL</td> </tr> </table>		<b>Creatinine</b>	> or = 20.0 mg/dL	<b>Specific Gravity</b>	> or = 1.003	<b>pH</b>	4.5 - 9.0	<b>General Oxidants</b>	<200 mcg/mL	<b>Amphetamines</b>	<500 ng/mL	<b>Amphetamine</b>	<250 ng/mL	<b>Methamphetamine</b>	<250 ng/mL	<b>Barbiturates</b>	<300 ng/mL	<b>Amobarbital</b>	<100 ng/mL	<b>Butalbital</b>	<100 ng/mL	<b>Pentobarbital</b>	<100 ng/mL	<b>Phenobarbital</b>	<100 ng/mL	<b>Secobarbital</b>	<100 ng/mL	<b>Benzodiazepines</b>	<100 ng/mL	<b>Alphahydroxyalprazolam</b>	<25 ng/mL	<b>Alphahydroxymidazolam</b>	<50 ng/mL	<b>Alphahydroxytriazolam</b>	<50 ng/mL	<b>Aminoclonazepam</b>	<25 ng/mL	<b>Hydroxyethylflurazepam</b>	<50 ng/mL	<b>Lorazepam</b>	<50 ng/mL	<b>Nordiazepam</b>	<50 ng/mL	<b>Oxazepam</b>	<50 ng/mL	<b>Temazepam</b>	<50 ng/mL	<b>Marijuana Metabolite</b>	<20 ng/mL	<b>Marijuana Metabolite</b>	<5 ng/mL	<b>Cocaine Metabolite</b>	<150 ng/mL
<b>Creatinine</b>	> or = 20.0 mg/dL																																																					
<b>Specific Gravity</b>	> or = 1.003																																																					
<b>pH</b>	4.5 - 9.0																																																					
<b>General Oxidants</b>	<200 mcg/mL																																																					
<b>Amphetamines</b>	<500 ng/mL																																																					
<b>Amphetamine</b>	<250 ng/mL																																																					
<b>Methamphetamine</b>	<250 ng/mL																																																					
<b>Barbiturates</b>	<300 ng/mL																																																					
<b>Amobarbital</b>	<100 ng/mL																																																					
<b>Butalbital</b>	<100 ng/mL																																																					
<b>Pentobarbital</b>	<100 ng/mL																																																					
<b>Phenobarbital</b>	<100 ng/mL																																																					
<b>Secobarbital</b>	<100 ng/mL																																																					
<b>Benzodiazepines</b>	<100 ng/mL																																																					
<b>Alphahydroxyalprazolam</b>	<25 ng/mL																																																					
<b>Alphahydroxymidazolam</b>	<50 ng/mL																																																					
<b>Alphahydroxytriazolam</b>	<50 ng/mL																																																					
<b>Aminoclonazepam</b>	<25 ng/mL																																																					
<b>Hydroxyethylflurazepam</b>	<50 ng/mL																																																					
<b>Lorazepam</b>	<50 ng/mL																																																					
<b>Nordiazepam</b>	<50 ng/mL																																																					
<b>Oxazepam</b>	<50 ng/mL																																																					
<b>Temazepam</b>	<50 ng/mL																																																					
<b>Marijuana Metabolite</b>	<20 ng/mL																																																					
<b>Marijuana Metabolite</b>	<5 ng/mL																																																					
<b>Cocaine Metabolite</b>	<150 ng/mL																																																					

	<table border="1"> <tr> <td>Benzoylcegonine</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Methadone Metabolite</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>EDDP</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Methadone</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Opiates</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Codeine</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Hydrocodone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Hydromorphone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Morphine</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Norhydrocodone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Oxycodone</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Noroxycodone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Oxycodone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Oxymorphone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Phencyclidine</td> <td>&lt;25 ng/mL</td> </tr> <tr> <td>Phencyclidine</td> <td>&lt;25 ng/mL</td> </tr> </table>	Benzoylcegonine	<100 ng/mL	Methadone Metabolite	<100 ng/mL	EDDP	<100 ng/mL	Methadone	<100 ng/mL	Opiates	<100 ng/mL	Codeine	<50 ng/mL	Hydrocodone	<50 ng/mL	Hydromorphone	<50 ng/mL	Morphine	<50 ng/mL	Norhydrocodone	<50 ng/mL	Oxycodone	<100 ng/mL	Noroxycodone	<50 ng/mL	Oxycodone	<50 ng/mL	Oxymorphone	<50 ng/mL	Phencyclidine	<25 ng/mL	Phencyclidine	<25 ng/mL
Benzoylcegonine	<100 ng/mL																																
Methadone Metabolite	<100 ng/mL																																
EDDP	<100 ng/mL																																
Methadone	<100 ng/mL																																
Opiates	<100 ng/mL																																
Codeine	<50 ng/mL																																
Hydrocodone	<50 ng/mL																																
Hydromorphone	<50 ng/mL																																
Morphine	<50 ng/mL																																
Norhydrocodone	<50 ng/mL																																
Oxycodone	<100 ng/mL																																
Noroxycodone	<50 ng/mL																																
Oxycodone	<50 ng/mL																																
Oxymorphone	<50 ng/mL																																
Phencyclidine	<25 ng/mL																																
Phencyclidine	<25 ng/mL																																
Methodology	<p>Screen: Immunoassay                  Confirm: Mass Spectrometry</p>																																
Performing Site	<p>Quest Diagnostics Nichols Institute, Valencia</p>																																
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>84002730</td> <td>Creatinine</td> </tr> <tr> <td>84002710</td> <td>Specific Gravity</td> </tr> <tr> <td>84002720</td> <td>pH</td> </tr> <tr> <td>84002740</td> <td>Oxidant</td> </tr> <tr> <td>84003615</td> <td>Abnormal Specimen Validity:</td> </tr> <tr> <td>82000000</td> <td>Amphetamines</td> </tr> <tr> <td>82000010</td> <td>Amphetamine</td> </tr> <tr> <td>82000020</td> <td>Methamphetamine</td> </tr> <tr> <td>82000030</td> <td>Barbiturates</td> </tr> <tr> <td>82000040</td> <td>Amobarbital</td> </tr> <tr> <td>82000050</td> <td>Butalbital</td> </tr> <tr> <td>82000060</td> <td>Pentobarbital</td> </tr> <tr> <td>82000070</td> <td>Phenobarbital</td> </tr> <tr> <td>82000080</td> <td>Secobarbital</td> </tr> <tr> <td>82000090</td> <td>Benzodiazepines</td> </tr> </tbody> </table>	Result Code	Result Name	84002730	Creatinine	84002710	Specific Gravity	84002720	pH	84002740	Oxidant	84003615	Abnormal Specimen Validity:	82000000	Amphetamines	82000010	Amphetamine	82000020	Methamphetamine	82000030	Barbiturates	82000040	Amobarbital	82000050	Butalbital	82000060	Pentobarbital	82000070	Phenobarbital	82000080	Secobarbital	82000090	Benzodiazepines
Result Code	Result Name																																
84002730	Creatinine																																
84002710	Specific Gravity																																
84002720	pH																																
84002740	Oxidant																																
84003615	Abnormal Specimen Validity:																																
82000000	Amphetamines																																
82000010	Amphetamine																																
82000020	Methamphetamine																																
82000030	Barbiturates																																
82000040	Amobarbital																																
82000050	Butalbital																																
82000060	Pentobarbital																																
82000070	Phenobarbital																																
82000080	Secobarbital																																
82000090	Benzodiazepines																																

	82000130	Alphahydroxylprazolam
	86011279	Alphahydroxymidazolam
	82000150	Alphahydroxytriazolam
	86011280	Aminoclonazepam
	86011281	Hydroxyethylflurazepam
	82000120	Lorazepam
	82000100	Nordiazepam
	82000110	Oxazepam
	82000158	Temazepam
	82000160	Marijuana Metabolite
	82000170	Marijuana Metabolite
	82000180	Cocaine Metabolite
	82000190	Benzoylcegonine
	82000200	Methadone Metabolite
	82000210	EDDP
	82000220	Methadone
	82000230	Opiates
	82000240	Codeine
	82000260	Hydrocodone
	82000270	Hydromorphone
	82000250	Morphine
	86011282	Norhydrocodone
	82000280	Oxycodone
	86011283	Noroxycodone
	82000290	Oxycodone
	82000300	Oxymorphone
	82000310	Phencyclidine
	82000320	Phencyclidine
	<i>This is a true reflex. Please build the unit code below separately. Non-orderable reflex RTM- Pain Management, Methamphetamine, D/L Isomers, Urine</i>	
	<b>Result Code</b>	<b>Result Name</b>
	86008795	d Methamphetamine
	86008796	I Methamphetamine
Additional Information	<p>If the Methamphetamine is reported positive (&gt; or = 250 ng/mL) test code 90319 - Pain Management, Methamphetamine, D/L Isomers, Urine will be performed at an additional charge (CPT code(s): 80374).</p> <p>Quantitative confirmation of positives will be performed at an additional charge (CPT code(s): dependent upon the confirmed drug class)</p>	

<b>Pain Management Profile 1 with Confirmation, without medMATCH, Urine</b>																																																			
Effective Date	2/9/2015																																																		
Test Code	92458																																																		
CPT Codes	80301 (HCPCS: G0434), 82570, 84311, 83986																																																		
Specimen Requirements	30 mL (7 mL minimum) urine collected in a clinical drug test transport vial																																																		
Reject Criteria	Preserved samples																																																		
Transport Temperature	Room temperature																																																		
Specimen Stability	Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days																																																		
Set-up/Analytic Time	Set up: Mon-Sat; Report available: 2-3 days																																																		
Reference Range	<table border="1"> <tbody> <tr> <td>Creatinine</td> <td>&gt; or = 20.0 mg/dL</td> </tr> <tr> <td>Specific Gravity</td> <td>&gt; or = 1.003</td> </tr> <tr> <td>pH</td> <td>4.5 - 9.0</td> </tr> <tr> <td>General Oxidants</td> <td>&lt;200 mcg/mL</td> </tr> <tr> <td>Amphetamines</td> <td>&lt;500 ng/mL</td> </tr> <tr> <td>  Amphetamine</td> <td>&lt;250 ng/mL</td> </tr> <tr> <td>  Methamphetamine</td> <td>&lt;250 ng/mL</td> </tr> <tr> <td>Barbiturates</td> <td>&lt;300 ng/mL</td> </tr> <tr> <td>  Amobarbital</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Butalbital</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Pentobarbital</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Phenobarbital</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Secobarbital</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Benzodiazepines</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Alphahydroxyalprazolam</td> <td>&lt;25 ng/mL</td> </tr> <tr> <td>  Alphahydroxymidazolam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  Alphahydroxytriazolam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  Aminoclonazepam</td> <td>&lt;25 ng/mL</td> </tr> <tr> <td>  Hydroxyethylflurazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  Lorazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  Nordiazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  Oxazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  Temazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Marijuana Metabolite</td> <td>&lt;20 ng/mL</td> </tr> <tr> <td>  Marijuana Metabolite</td> <td>&lt;5 ng/mL</td> </tr> </tbody> </table>	Creatinine	> or = 20.0 mg/dL	Specific Gravity	> or = 1.003	pH	4.5 - 9.0	General Oxidants	<200 mcg/mL	Amphetamines	<500 ng/mL	Amphetamine	<250 ng/mL	Methamphetamine	<250 ng/mL	Barbiturates	<300 ng/mL	Amobarbital	<100 ng/mL	Butalbital	<100 ng/mL	Pentobarbital	<100 ng/mL	Phenobarbital	<100 ng/mL	Secobarbital	<100 ng/mL	Benzodiazepines	<100 ng/mL	Alphahydroxyalprazolam	<25 ng/mL	Alphahydroxymidazolam	<50 ng/mL	Alphahydroxytriazolam	<50 ng/mL	Aminoclonazepam	<25 ng/mL	Hydroxyethylflurazepam	<50 ng/mL	Lorazepam	<50 ng/mL	Nordiazepam	<50 ng/mL	Oxazepam	<50 ng/mL	Temazepam	<50 ng/mL	Marijuana Metabolite	<20 ng/mL	Marijuana Metabolite	<5 ng/mL
Creatinine	> or = 20.0 mg/dL																																																		
Specific Gravity	> or = 1.003																																																		
pH	4.5 - 9.0																																																		
General Oxidants	<200 mcg/mL																																																		
Amphetamines	<500 ng/mL																																																		
Amphetamine	<250 ng/mL																																																		
Methamphetamine	<250 ng/mL																																																		
Barbiturates	<300 ng/mL																																																		
Amobarbital	<100 ng/mL																																																		
Butalbital	<100 ng/mL																																																		
Pentobarbital	<100 ng/mL																																																		
Phenobarbital	<100 ng/mL																																																		
Secobarbital	<100 ng/mL																																																		
Benzodiazepines	<100 ng/mL																																																		
Alphahydroxyalprazolam	<25 ng/mL																																																		
Alphahydroxymidazolam	<50 ng/mL																																																		
Alphahydroxytriazolam	<50 ng/mL																																																		
Aminoclonazepam	<25 ng/mL																																																		
Hydroxyethylflurazepam	<50 ng/mL																																																		
Lorazepam	<50 ng/mL																																																		
Nordiazepam	<50 ng/mL																																																		
Oxazepam	<50 ng/mL																																																		
Temazepam	<50 ng/mL																																																		
Marijuana Metabolite	<20 ng/mL																																																		
Marijuana Metabolite	<5 ng/mL																																																		

	<table border="1"> <tr> <td>Cocaine Metabolite</td> <td>&lt;150 ng/mL</td> </tr> <tr> <td>Benzoylcegonine</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Methadone Metabolite</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>EDDP</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Methadone</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Opiates</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Codeine</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Hydrocodone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Hydromorphone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Morphine</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Norhydrocodone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Oxycodone</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Noroxycodone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Oxycodone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Oxymorphone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Phencyclidine</td> <td>&lt;25 ng/mL</td> </tr> <tr> <td>Phencyclidine</td> <td>&lt;25 ng/mL</td> </tr> </table>	Cocaine Metabolite	<150 ng/mL	Benzoylcegonine	<100 ng/mL	Methadone Metabolite	<100 ng/mL	EDDP	<100 ng/mL	Methadone	<100 ng/mL	Opiates	<100 ng/mL	Codeine	<50 ng/mL	Hydrocodone	<50 ng/mL	Hydromorphone	<50 ng/mL	Morphine	<50 ng/mL	Norhydrocodone	<50 ng/mL	Oxycodone	<100 ng/mL	Noroxycodone	<50 ng/mL	Oxycodone	<50 ng/mL	Oxymorphone	<50 ng/mL	Phencyclidine	<25 ng/mL	Phencyclidine	<25 ng/mL
Cocaine Metabolite	<150 ng/mL																																		
Benzoylcegonine	<100 ng/mL																																		
Methadone Metabolite	<100 ng/mL																																		
EDDP	<100 ng/mL																																		
Methadone	<100 ng/mL																																		
Opiates	<100 ng/mL																																		
Codeine	<50 ng/mL																																		
Hydrocodone	<50 ng/mL																																		
Hydromorphone	<50 ng/mL																																		
Morphine	<50 ng/mL																																		
Norhydrocodone	<50 ng/mL																																		
Oxycodone	<100 ng/mL																																		
Noroxycodone	<50 ng/mL																																		
Oxycodone	<50 ng/mL																																		
Oxymorphone	<50 ng/mL																																		
Phencyclidine	<25 ng/mL																																		
Phencyclidine	<25 ng/mL																																		
Methodology	<p>Screen: Immunoassay Confirm: Mass Spectrometry</p>																																		
Performing Site	Quest Diagnostics Nichols Institute, Valencia																																		
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>84002730</td> <td>Creatinine</td> </tr> <tr> <td>84002710</td> <td>Specific Gravity</td> </tr> <tr> <td>84002720</td> <td>pH</td> </tr> <tr> <td>84002740</td> <td>Oxidant</td> </tr> <tr> <td>84003615</td> <td>Abnormal Specimen Validity:</td> </tr> <tr> <td>82000000</td> <td>Amphetamines</td> </tr> <tr> <td>82000010</td> <td>Amphetamine</td> </tr> <tr> <td>82000020</td> <td>Methamphetamine</td> </tr> <tr> <td>82000030</td> <td>Barbiturates</td> </tr> <tr> <td>82000040</td> <td>Amobarbital</td> </tr> <tr> <td>82000050</td> <td>Butalbital</td> </tr> <tr> <td>82000060</td> <td>Pentobarbital</td> </tr> <tr> <td>82000070</td> <td>Phenobarbital</td> </tr> <tr> <td>82000080</td> <td>Secobarbital</td> </tr> </tbody> </table>	Result Code	Result Name	84002730	Creatinine	84002710	Specific Gravity	84002720	pH	84002740	Oxidant	84003615	Abnormal Specimen Validity:	82000000	Amphetamines	82000010	Amphetamine	82000020	Methamphetamine	82000030	Barbiturates	82000040	Amobarbital	82000050	Butalbital	82000060	Pentobarbital	82000070	Phenobarbital	82000080	Secobarbital				
Result Code	Result Name																																		
84002730	Creatinine																																		
84002710	Specific Gravity																																		
84002720	pH																																		
84002740	Oxidant																																		
84003615	Abnormal Specimen Validity:																																		
82000000	Amphetamines																																		
82000010	Amphetamine																																		
82000020	Methamphetamine																																		
82000030	Barbiturates																																		
82000040	Amobarbital																																		
82000050	Butalbital																																		
82000060	Pentobarbital																																		
82000070	Phenobarbital																																		
82000080	Secobarbital																																		



	82000090	Benzodiazepines
	82000130	Alphahydroxyalprazolam
	86011279	Alphahydroxymidazolam
	82000150	Alphahydroxytriazolam
	86011280	Aminoclonazepam
	86011281	Hydroxyethylflurazepam
	82000120	Lorazepam
	82000100	Nordiazepam
	82000110	Oxazepam
	82000158	Temazepam
	82000160	Marijuana Metabolite
	82000170	Marijuana Metabolite
	82000180	Cocaine Metabolite
	82000190	Benzoylcegonine
	82000200	Methadone Metabolite
	82000210	EDDP
	82000220	Methadone
	82000230	Opiates
	82000240	Codeine
	82000260	Hydrocodone
	82000270	Hydromorphone
	82000250	Morphine
	86011282	Norhydrocodone
	82000280	Oxycodone
	86011283	Noroxycodone
	82000290	Oxycodone
	82000300	Oxymorphone
	82000310	Phencyclidine
	82000320	Phencyclidine
Additional Information	Quantitative confirmation of positives will be performed at an additional charge (CPT code(s): dependent upon the confirmed drug class)	

Pain Management Profile 1, without Confirmation, Urine	
Effective Date	2/9/2015
Test Code	92466
CPT Codes	80301 (HCPCS: G0431), 82570, 84311, 83986

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

Specimen Requirements	<b>30 mL (7 mL minimum) urine collected in a clinical drug test transport vial</b>																											
Reject Criteria	<b>Preserved samples</b>																											
Transport Temperature	<b>Room temperature</b>																											
Specimen Stability	<b>Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days</b>																											
Set-up/Analytic Time	<b>Set up: Mon-Sat; Report available: 2-3 days</b>																											
Reference Range	<table border="1"> <tr> <td><b>Creatinine</b></td> <td><b>&gt; or = 20.0 mg/dL</b></td> </tr> <tr> <td><b>Specific Gravity</b></td> <td><b>&gt; or = 1.003</b></td> </tr> <tr> <td><b>pH</b></td> <td><b>4.5 - 9.0</b></td> </tr> <tr> <td><b>General Oxidants</b></td> <td><b>&lt;200 mcg/mL</b></td> </tr> <tr> <td><b>Amphetamines</b></td> <td><b>&lt;500 ng/mL</b></td> </tr> <tr> <td><b>Barbiturates</b></td> <td><b>&lt;300 ng/mL</b></td> </tr> <tr> <td><b>Benzodiazepines</b></td> <td><b>&lt;100 ng/mL</b></td> </tr> <tr> <td><b>Marijuana Metabolite</b></td> <td><b>&lt;20 ng/mL</b></td> </tr> <tr> <td><b>Cocaine Metabolite</b></td> <td><b>&lt;150 ng/mL</b></td> </tr> <tr> <td><b>Methadone Metabolite</b></td> <td><b>&lt;100 ng/mL</b></td> </tr> <tr> <td><b>Opiates</b></td> <td><b>&lt;100 ng/mL</b></td> </tr> <tr> <td><b>Oxycodone</b></td> <td><b>&lt;100 ng/mL</b></td> </tr> <tr> <td><b>Phencyclidine</b></td> <td><b>&lt;25 ng/mL</b></td> </tr> </table>		<b>Creatinine</b>	<b>&gt; or = 20.0 mg/dL</b>	<b>Specific Gravity</b>	<b>&gt; or = 1.003</b>	<b>pH</b>	<b>4.5 - 9.0</b>	<b>General Oxidants</b>	<b>&lt;200 mcg/mL</b>	<b>Amphetamines</b>	<b>&lt;500 ng/mL</b>	<b>Barbiturates</b>	<b>&lt;300 ng/mL</b>	<b>Benzodiazepines</b>	<b>&lt;100 ng/mL</b>	<b>Marijuana Metabolite</b>	<b>&lt;20 ng/mL</b>	<b>Cocaine Metabolite</b>	<b>&lt;150 ng/mL</b>	<b>Methadone Metabolite</b>	<b>&lt;100 ng/mL</b>	<b>Opiates</b>	<b>&lt;100 ng/mL</b>	<b>Oxycodone</b>	<b>&lt;100 ng/mL</b>	<b>Phencyclidine</b>	<b>&lt;25 ng/mL</b>
<b>Creatinine</b>	<b>&gt; or = 20.0 mg/dL</b>																											
<b>Specific Gravity</b>	<b>&gt; or = 1.003</b>																											
<b>pH</b>	<b>4.5 - 9.0</b>																											
<b>General Oxidants</b>	<b>&lt;200 mcg/mL</b>																											
<b>Amphetamines</b>	<b>&lt;500 ng/mL</b>																											
<b>Barbiturates</b>	<b>&lt;300 ng/mL</b>																											
<b>Benzodiazepines</b>	<b>&lt;100 ng/mL</b>																											
<b>Marijuana Metabolite</b>	<b>&lt;20 ng/mL</b>																											
<b>Cocaine Metabolite</b>	<b>&lt;150 ng/mL</b>																											
<b>Methadone Metabolite</b>	<b>&lt;100 ng/mL</b>																											
<b>Opiates</b>	<b>&lt;100 ng/mL</b>																											
<b>Oxycodone</b>	<b>&lt;100 ng/mL</b>																											
<b>Phencyclidine</b>	<b>&lt;25 ng/mL</b>																											
Methodology	<b>Immunoassay</b>																											
Performing Site	<b>Quest Diagnostics Nichols Institute, Valencia</b>																											
Interface Mapping	<table border="1"> <thead> <tr> <th><b>Result Code</b></th> <th><b>Result Name</b></th> </tr> </thead> <tbody> <tr> <td><b>84002730</b></td> <td><b>Creatinine</b></td> </tr> <tr> <td><b>84002710</b></td> <td><b>Specific Gravity</b></td> </tr> <tr> <td><b>84002720</b></td> <td><b>pH</b></td> </tr> <tr> <td><b>84002740</b></td> <td><b>Oxidant</b></td> </tr> <tr> <td><b>84003615</b></td> <td><b>Abnormal Specimen Validity:</b></td> </tr> <tr> <td><b>82000000</b></td> <td><b>Amphetamines</b></td> </tr> <tr> <td><b>82000030</b></td> <td><b>Barbiturates</b></td> </tr> <tr> <td><b>82000090</b></td> <td><b>Benzodiazepines</b></td> </tr> <tr> <td><b>82000160</b></td> <td><b>Marijuana Metabolite</b></td> </tr> <tr> <td><b>82000180</b></td> <td><b>Cocaine Metabolite</b></td> </tr> <tr> <td><b>82000200</b></td> <td><b>Methadone Metabolite</b></td> </tr> <tr> <td><b>82000230</b></td> <td><b>Opiates</b></td> </tr> </tbody> </table>		<b>Result Code</b>	<b>Result Name</b>	<b>84002730</b>	<b>Creatinine</b>	<b>84002710</b>	<b>Specific Gravity</b>	<b>84002720</b>	<b>pH</b>	<b>84002740</b>	<b>Oxidant</b>	<b>84003615</b>	<b>Abnormal Specimen Validity:</b>	<b>82000000</b>	<b>Amphetamines</b>	<b>82000030</b>	<b>Barbiturates</b>	<b>82000090</b>	<b>Benzodiazepines</b>	<b>82000160</b>	<b>Marijuana Metabolite</b>	<b>82000180</b>	<b>Cocaine Metabolite</b>	<b>82000200</b>	<b>Methadone Metabolite</b>	<b>82000230</b>	<b>Opiates</b>
<b>Result Code</b>	<b>Result Name</b>																											
<b>84002730</b>	<b>Creatinine</b>																											
<b>84002710</b>	<b>Specific Gravity</b>																											
<b>84002720</b>	<b>pH</b>																											
<b>84002740</b>	<b>Oxidant</b>																											
<b>84003615</b>	<b>Abnormal Specimen Validity:</b>																											
<b>82000000</b>	<b>Amphetamines</b>																											
<b>82000030</b>	<b>Barbiturates</b>																											
<b>82000090</b>	<b>Benzodiazepines</b>																											
<b>82000160</b>	<b>Marijuana Metabolite</b>																											
<b>82000180</b>	<b>Cocaine Metabolite</b>																											
<b>82000200</b>	<b>Methadone Metabolite</b>																											
<b>82000230</b>	<b>Opiates</b>																											

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

	82000280	Oxycodone
	82000310	Phencyclidine

Pain Management Profile 2 with Confirmation, Urine			
Effective Date	2/9/2015		
Test Code	92453		
CPT Codes	80301 (HCPCS: G0431), 82570, 84311, 83986		
Specimen Requirements	30 mL (7 mL minimum) urine collected in a clinical drug test transport vial		
Reject Criteria	Preserved samples		
Transport Temperature	Room temperature		
Specimen Stability	Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days		
Set-up/Analytic Time	Set up: Mon-Sat; Report available: 2-3 days		
Reference Range	Creatinine	> or = 20.0 mg/dL	
	Specific Gravity	> or = 1.003	
	pH	4.5 - 9.0	
	General Oxidants	<200 mcg/mL	
	Methadone Metabolite	<100 ng/mL	
	EDDP	<100 ng/mL	
	Methadone	<100 ng/mL	
	Opiates	<100 ng/mL	
	Codeine	<50 ng/mL	
	Hydrocodone	<50 ng/mL	
	Hydromorphone	<50 ng/mL	
	Morphine	<50 ng/mL	
	Norhydrocodone	<50 ng/mL	
	Oxycodone	<100 ng/mL	
	Noroxycodone	<50 ng/mL	
	Oxycodone	<50 ng/mL	
Oxymorphone	<50 ng/mL		
Methodology	Screen: Immunoassay Confirm: Mass Spectrometry		
Performing Site	Quest Diagnostics Nichols Institute, Valencia		
Interface Mapping	Result Code	Type	Result Name
	82090100	Prompt-Result	Prescribed Drug 1

82090110	Prompt-Result	Prescribed Drug 2
82090120	Prompt-Result	Prescribed Drug 3
82090130	Prompt-Result	Prescribed Drug 4
82090140	Prompt-Result	Prescribed Drug 5
84002730		Creatinine
84002710		Specific Gravity
84002720		pH
84002740		Oxidant
84003615		Abnormal Specimen Validity:
82000200		Methadone Metabolite
82000201		medMATCH Methadone Metab
82000210		EDDP
82000211		medMATCH EDDP
82000220		Methadone
82000221		medMATCH Methadone
82000230		Opiates
82000231		medMATCH Opiates
82000240		Codeine
82000241		medMATCH Codeine
82000260		Hydrocodone
82000261		medMATCH Hydrocodone
82000270		Hydromorphone
82000271		medMATCH Hydromorphone
82000250		Morphine
82000251		medMATCH Morphine
86011282		Norhydrocodone
86011312		medMATCH Norhydrocodone
82000280		Oxycodone
82000281		medMATCH Oxycodone
86011283		Noroxycodone
86011313		medMATCH Noroxycodone
82000290		Oxycodone
82000291		medMATCH Oxycodone
82000300		Oxymorphone
82000301		medMATCH Oxymorphone

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

Additional Information	Quantitative confirmation of positives will be performed at an additional charge (CPT code(s): dependent upon the confirmed drug class)
------------------------	---

<b>Pain Management Profile 2 with Confirmation, without medMATCH, Urine</b>																																			
Effective Date	2/9/2015																																		
Test Code	92461																																		
CPT Codes	80301 (HCPCS: G0431), 82570, 84311, 83986																																		
Specimen Requirements	30 mL (7 mL minimum) urine collected in a clinical drug test transport vial																																		
Reject Criteria	Preserved samples																																		
Transport Temperature	Room temperature																																		
Specimen Stability	Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days																																		
Set-up/Analytic Time	Set up: Mon-Sat; Report available: 2-3 days																																		
Reference Range	<table border="1"> <tr> <td>Creatinine</td> <td>&gt; or = 20.0 mg/dL</td> </tr> <tr> <td>Specific Gravity</td> <td>&gt; or = 1.003</td> </tr> <tr> <td>pH</td> <td>4.5 - 9.0</td> </tr> <tr> <td>General Oxidants</td> <td>&lt;200 mcg/mL</td> </tr> <tr> <td>Methadone Metabolite</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>EDDP</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Methadone</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Opiates</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Codeine</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Hydrocodone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Hydromorphone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Morphine</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Norhydrocodone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Oxycodone</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Noroxycodone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Oxycodone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Oxymorphone</td> <td>&lt;50 ng/mL</td> </tr> </table>	Creatinine	> or = 20.0 mg/dL	Specific Gravity	> or = 1.003	pH	4.5 - 9.0	General Oxidants	<200 mcg/mL	Methadone Metabolite	<100 ng/mL	EDDP	<100 ng/mL	Methadone	<100 ng/mL	Opiates	<100 ng/mL	Codeine	<50 ng/mL	Hydrocodone	<50 ng/mL	Hydromorphone	<50 ng/mL	Morphine	<50 ng/mL	Norhydrocodone	<50 ng/mL	Oxycodone	<100 ng/mL	Noroxycodone	<50 ng/mL	Oxycodone	<50 ng/mL	Oxymorphone	<50 ng/mL
	Creatinine	> or = 20.0 mg/dL																																	
	Specific Gravity	> or = 1.003																																	
	pH	4.5 - 9.0																																	
	General Oxidants	<200 mcg/mL																																	
	Methadone Metabolite	<100 ng/mL																																	
	EDDP	<100 ng/mL																																	
	Methadone	<100 ng/mL																																	
	Opiates	<100 ng/mL																																	
	Codeine	<50 ng/mL																																	
	Hydrocodone	<50 ng/mL																																	
	Hydromorphone	<50 ng/mL																																	
	Morphine	<50 ng/mL																																	
	Norhydrocodone	<50 ng/mL																																	
	Oxycodone	<100 ng/mL																																	
	Noroxycodone	<50 ng/mL																																	
Oxycodone	<50 ng/mL																																		
Oxymorphone	<50 ng/mL																																		
Methodology	Screen: Immunoassay Confirm: Mass Spectrometry																																		
Performing Site	Quest Diagnostics Nichols Institute, Valencia																																		
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>84002730</td> <td>Creatinine</td> </tr> <tr> <td>84002710</td> <td>Specific Gravity</td> </tr> </tbody> </table>	Result Code	Result Name	84002730	Creatinine	84002710	Specific Gravity																												
	Result Code	Result Name																																	
	84002730	Creatinine																																	
84002710	Specific Gravity																																		

	84002720	pH
	84002740	Oxidant
	84003615	Abnormal Specimen Validity:
	82000200	Methadone Metabolite
	82000210	EDDP
	82000220	Methadone
	82000230	Opiates
	82000240	Codeine
	82000260	Hydrocodone
	82000270	Hydromorphone
	82000250	Morphine
	86011282	Norhydrocodone
	82000280	Oxycodone
	86011283	Noroxycodone
	82000290	Oxycodone
	82000300	Oxymorphone
Additional Information	Quantitative confirmation of positives will be performed at an additional charge (CPT code(s): dependent upon the confirmed drug class)	

<b>Pain Management Profile 2, without Confirmation, Urine</b>														
Effective Date	2/9/2015													
Test Code	92467													
CPT Codes	80301 (HCPCS: G0431), 82570, 84311, 83986													
Specimen Requirements	30 mL (7 mL minimum) urine collected in a clinical drug test transport vial													
Reject Criteria	Preserved samples													
Transport Temperature	Room temperature													
Specimen Stability	Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days													
Set-up/Analytic Time	Set up: Mon-Sat; Report available: 2-3 days													
Reference Range	<table border="1"> <tr> <td>Creatinine</td> <td>&gt; or = 20.0 mg/dL</td> </tr> <tr> <td>Specific Gravity</td> <td>&gt; or = 1.003</td> </tr> <tr> <td>pH</td> <td>4.5 - 9.0</td> </tr> <tr> <td>General Oxidants</td> <td>&lt;200 mcg/mL</td> </tr> <tr> <td>Methadone Metabolite</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Opiates</td> <td>&lt;100 ng/mL</td> </tr> </table>		Creatinine	> or = 20.0 mg/dL	Specific Gravity	> or = 1.003	pH	4.5 - 9.0	General Oxidants	<200 mcg/mL	Methadone Metabolite	<100 ng/mL	Opiates	<100 ng/mL
Creatinine	> or = 20.0 mg/dL													
Specific Gravity	> or = 1.003													
pH	4.5 - 9.0													
General Oxidants	<200 mcg/mL													
Methadone Metabolite	<100 ng/mL													
Opiates	<100 ng/mL													

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

	Oxycodone	<100 ng/mL																		
Methodology	Immunoassay																			
Performing Site	Quest Diagnostics Nichols Institute, Valencia																			
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>84002730</td> <td>Creatinine</td> </tr> <tr> <td>84002710</td> <td>Specific Gravity</td> </tr> <tr> <td>84002720</td> <td>pH</td> </tr> <tr> <td>84002740</td> <td>Oxidant</td> </tr> <tr> <td>84003615</td> <td>Abnormal Specimen Validity:</td> </tr> <tr> <td>82000200</td> <td>Methadone Metabolite</td> </tr> <tr> <td>82000230</td> <td>Opiates</td> </tr> <tr> <td>82000280</td> <td>Oxycodone</td> </tr> </tbody> </table>		Result Code	Result Name	84002730	Creatinine	84002710	Specific Gravity	84002720	pH	84002740	Oxidant	84003615	Abnormal Specimen Validity:	82000200	Methadone Metabolite	82000230	Opiates	82000280	Oxycodone
Result Code	Result Name																			
84002730	Creatinine																			
84002710	Specific Gravity																			
84002720	pH																			
84002740	Oxidant																			
84003615	Abnormal Specimen Validity:																			
82000200	Methadone Metabolite																			
82000230	Opiates																			
82000280	Oxycodone																			

Pain Management Profile 4 with Confirmation, Urine																							
Effective Date	2/9/2015																						
Test Code	92454																						
CPT Codes	80301 (HCPCS: G0431), 82570, 84311, 83986																						
Specimen Requirements	30 mL (7 mL minimum) urine collected in a clinical drug test transport vial																						
Reject Criteria	Preserved samples																						
Transport Temperature	Room temperature																						
Specimen Stability	Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days																						
Set-up/Analytic Time	Set up: Mon-Sat; Report available: 2-3 days																						
Reference Range	<table border="1"> <tbody> <tr> <td>Creatinine</td> <td>&gt; or = 20.0 mg/dL</td> </tr> <tr> <td>Specific Gravity</td> <td>&gt; or = 1.003</td> </tr> <tr> <td>pH</td> <td>4.5 - 9.0</td> </tr> <tr> <td>General Oxidants</td> <td>&lt;200 mcg/mL</td> </tr> <tr> <td>Amphetamines</td> <td>&lt;500 ng/mL</td> </tr> <tr> <td>  Amphetamine</td> <td>&lt;250 ng/mL</td> </tr> <tr> <td>  Methamphetamine</td> <td>&lt;250 ng/mL</td> </tr> <tr> <td>Barbiturates</td> <td>&lt;300 ng/mL</td> </tr> <tr> <td>  Amobarbital</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Butalbital</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Pentobarbital</td> <td>&lt;100 ng/mL</td> </tr> </tbody> </table>	Creatinine	> or = 20.0 mg/dL	Specific Gravity	> or = 1.003	pH	4.5 - 9.0	General Oxidants	<200 mcg/mL	Amphetamines	<500 ng/mL	Amphetamine	<250 ng/mL	Methamphetamine	<250 ng/mL	Barbiturates	<300 ng/mL	Amobarbital	<100 ng/mL	Butalbital	<100 ng/mL	Pentobarbital	<100 ng/mL
Creatinine	> or = 20.0 mg/dL																						
Specific Gravity	> or = 1.003																						
pH	4.5 - 9.0																						
General Oxidants	<200 mcg/mL																						
Amphetamines	<500 ng/mL																						
Amphetamine	<250 ng/mL																						
Methamphetamine	<250 ng/mL																						
Barbiturates	<300 ng/mL																						
Amobarbital	<100 ng/mL																						
Butalbital	<100 ng/mL																						
Pentobarbital	<100 ng/mL																						

	<b>Phenobarbital</b>	<100 ng/mL									
	<b>Secobarbital</b>	<100 ng/mL									
	<b>Benzodiazepines</b>	<100 ng/mL									
	<b>Alphahydroxyalprazolam</b>	<25 ng/mL									
	<b>Alphahydroxymidazolam</b>	<50 ng/mL									
	<b>Alphahydroxytriazolam</b>	<50 ng/mL									
	<b>Aminoclonazepam</b>	<25 ng/mL									
	<b>Hydroxyethylflurazepam</b>	<50 ng/mL									
	<b>Lorazepam</b>	<50 ng/mL									
	<b>Nordiazepam</b>	<50 ng/mL									
	<b>Oxazepam</b>	<50 ng/mL									
	<b>Temazepam</b>	<50 ng/mL									
	<b>Cocaine Metabolite</b>	<150 ng/mL									
	<b>Benzoylcegonine</b>	<100 ng/mL									
	<b>Methadone Metabolite</b>	<100 ng/mL									
	<b>EDDP</b>	<100 ng/mL									
	<b>Methadone</b>	<100 ng/mL									
	<b>Opiates</b>	<100 ng/mL									
	<b>Codeine</b>	<50 ng/mL									
	<b>Hydrocodone</b>	<50 ng/mL									
	<b>Hydromorphone</b>	<50 ng/mL									
	<b>Morphine</b>	<50 ng/mL									
	<b>Norhydrocodone</b>	<50 ng/mL									
	<b>Oxycodone</b>	<100 ng/mL									
	<b>Noroxycodone</b>	<50 ng/mL									
	<b>Oxycodone</b>	<50 ng/mL									
	<b>Oxymorphone</b>	<50 ng/mL									
	<b>Phencyclidine</b>	<25 ng/mL									
	<b>Phencyclidine</b>	<25 ng/mL									
<b>Methodology</b>	<b>Screen: Immunoassay Confirm: Mass Spectrometry</b>										
<b>Performing Site</b>	<b>Quest Diagnostics Nichols Institute, Valencia</b>										
<b>Interface Mapping</b>	<table border="1"> <thead> <tr> <th><b>Result Code</b></th> <th><b>Type</b></th> <th><b>Result Name</b></th> </tr> </thead> <tbody> <tr> <td><b>82090100</b></td> <td><b>Prompt-Result</b></td> <td><b>Prescribed Drug 1</b></td> </tr> <tr> <td><b>82090110</b></td> <td><b>Prompt-Result</b></td> <td><b>Prescribed Drug 2</b></td> </tr> </tbody> </table>		<b>Result Code</b>	<b>Type</b>	<b>Result Name</b>	<b>82090100</b>	<b>Prompt-Result</b>	<b>Prescribed Drug 1</b>	<b>82090110</b>	<b>Prompt-Result</b>	<b>Prescribed Drug 2</b>
<b>Result Code</b>	<b>Type</b>	<b>Result Name</b>									
<b>82090100</b>	<b>Prompt-Result</b>	<b>Prescribed Drug 1</b>									
<b>82090110</b>	<b>Prompt-Result</b>	<b>Prescribed Drug 2</b>									



1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

82090120	Prompt-Result	Prescribed Drug 3
82090130	Prompt-Result	Prescribed Drug 4
82090140	Prompt-Result	Prescribed Drug 5
84002730		Creatinine
84002710		Specific Gravity
84002720		pH
84002740		Oxidant
84003615		Abnormal Specimen Validity:
82000000		Amphetamines
82000001		medMATCH Amphetamines
82000010		Amphetamine
82000011		medMATCH Amphetamine
82000020		Methamphetamine
82000021		medMATCH Methamphetamine
82000030		Barbiturates
82000031		medMATCH Barbiturates
82000040		Amobarbital
82000041		medMATCH Amobarbital
82000050		Butalbital
82000051		medMATCH Butalbital
82000060		Pentobarbital
82000061		medMATCH Pentobarbital
82000070		Phenobarbital
82000071		medMATCH Phenobarbital
82000080		Secobarbital
82000081		medMATCH Secobarbital
82000090		Benzodiazepines
82000091		medMATCH Benzodiazepines
82000130		Alphahydroxyalprazolam
82000131		medMATCH aOH alprazolam
86011279		Alphahydroxymidazolam
86011309		medMATCH aOH midazolam
82000150		Alphahydroxytriazolam
82000151		medMATCH aOH triazolam
86011280		Aminoclonazepam
86011310		medMATCH Aminoclonazepam

86011281		Hydroxyethylflurazepam
86011311		medMATCH OH,Et flurazepam
82000120		Lorazepam
82000121		medMATCH Lorazepam
82000100		Nordiazepam
82000101		medMATCH Nordiazepam
82000110		Oxazepam
82000111		medMATCH Oxazepam
82000158		Temazepam
82000159		medMATCH Temazepam
82000180		Cocaine Metabolite
82000181		medMATCH Cocaine Metab
82000190		Benzoylcegonine
82000191		medMATCH Benzoylcegonine
82000200		Methadone Metabolite
82000201		medMATCH Methadone Metab
82000210		EDDP
82000211		medMATCH EDDP
82000220		Methadone
82000221		medMATCH Methadone
82000230		Opiates
82000231		medMATCH Opiates
82000240		Codeine
82000241		medMATCH Codeine
82000260		Hydrocodone
82000261		medMATCH Hydrocodone
82000270		Hydromorphone
82000271		medMATCH Hydromorphone
82000250		Morphine
82000251		medMATCH Morphine
86011282		Norhydrocodone
86011312		medMATCH Norhydrocodone
82000280		Oxycodone
82000281		medMATCH Oxycodone
86011283		Noroxycodone
86011313		medMATCH Noroxycodone

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

	82000290		Oxycodone
	82000291		medMATCH Oxycodone
	82000300		Oxymorphone
	82000301		medMATCH Oxymorphone
	82000310		Phencyclidine
	82000311		medMATCH Phencyclidine
	82000320		Phencyclidine
	82000321		medMATCH Phencyclidine
Additional Information	Quantitative confirmation of positives will be performed at an additional charge (CPT code(s): dependent upon the confirmed drug class)		

Pain Management Profile 4 with Confirmation, without medMATCH, Urine																															
Effective Date	2/9/2015																														
Test Code	92462																														
CPT Codes	80301 (HCPCS: G0431), 82570, 84311, 83986																														
Specimen Requirements	30 mL (7 mL minimum) urine collected in a clinical drug test transport vial																														
Reject Criteria	Preserved samples																														
Transport Temperature	Room temperature																														
Specimen Stability	Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days																														
Set-up/Analytic Time	Set up: Mon-Sat; Report available: 2-3 days																														
Reference Range	<table border="1"> <tr> <td>Creatinine</td> <td>&gt; or = 20.0 mg/dL</td> </tr> <tr> <td>Specific Gravity</td> <td>&gt; or = 1.003</td> </tr> <tr> <td>pH</td> <td>4.5 - 9.0</td> </tr> <tr> <td>General Oxidants</td> <td>&lt;200 mcg/mL</td> </tr> <tr> <td>Amphetamines</td> <td>&lt;500 ng/mL</td> </tr> <tr> <td>  Amphetamine</td> <td>&lt;250 ng/mL</td> </tr> <tr> <td>  Methamphetamine</td> <td>&lt;250 ng/mL</td> </tr> <tr> <td>Barbiturates</td> <td>&lt;300 ng/mL</td> </tr> <tr> <td>  Amobarbital</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Butalbital</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Pentobarbital</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Phenobarbital</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Secobarbital</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Benzodiazepines</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Alphahydroxyalprazolam</td> <td>&lt;25 ng/mL</td> </tr> </table>	Creatinine	> or = 20.0 mg/dL	Specific Gravity	> or = 1.003	pH	4.5 - 9.0	General Oxidants	<200 mcg/mL	Amphetamines	<500 ng/mL	Amphetamine	<250 ng/mL	Methamphetamine	<250 ng/mL	Barbiturates	<300 ng/mL	Amobarbital	<100 ng/mL	Butalbital	<100 ng/mL	Pentobarbital	<100 ng/mL	Phenobarbital	<100 ng/mL	Secobarbital	<100 ng/mL	Benzodiazepines	<100 ng/mL	Alphahydroxyalprazolam	<25 ng/mL
Creatinine	> or = 20.0 mg/dL																														
Specific Gravity	> or = 1.003																														
pH	4.5 - 9.0																														
General Oxidants	<200 mcg/mL																														
Amphetamines	<500 ng/mL																														
Amphetamine	<250 ng/mL																														
Methamphetamine	<250 ng/mL																														
Barbiturates	<300 ng/mL																														
Amobarbital	<100 ng/mL																														
Butalbital	<100 ng/mL																														
Pentobarbital	<100 ng/mL																														
Phenobarbital	<100 ng/mL																														
Secobarbital	<100 ng/mL																														
Benzodiazepines	<100 ng/mL																														
Alphahydroxyalprazolam	<25 ng/mL																														

Alphahydroxymidazolam	<50 ng/mL
Alphahydroxytriazolam	<50 ng/mL
Aminoclonazepam	<25 ng/mL
Hydroxyethylflurazepam	<50 ng/mL
Lorazepam	<50 ng/mL
Nordiazepam	<50 ng/mL
Oxazepam	<50 ng/mL
Temazepam	<50 ng/mL
Cocaine Metabolite	<150 ng/mL
Benzoylcegonine	<100 ng/mL
Methadone Metabolite	<100 ng/mL
EDDP	<100 ng/mL
Methadone	<100 ng/mL
Opiates	<100 ng/mL
Codeine	<50 ng/mL
Hydrocodone	<50 ng/mL
Hydromorphone	<50 ng/mL
Morphine	<50 ng/mL
Norhydrocodone	<50 ng/mL
Oxycodone	<100 ng/mL
Noroxycodone	<50 ng/mL
Oxycodone	<50 ng/mL
Oxymorphone	<50 ng/mL
Phencyclidine	<25 ng/mL
Phencyclidine	<25 ng/mL

Methodology	Screen: Immunoassay Confirm: Mass Spectrometry
-------------	---

Performing Site	Quest Diagnostics Nichols Institute, Valencia
-----------------	---

Interface Mapping	<b>Result Code</b>	<b>Result Name</b>
	84002730	Creatinine
	84002710	Specific Gravity
	84002720	pH
	84002740	Oxidant
	84003615	Abnormal Specimen Validity:
	82000000	Amphetamines

82000010	Amphetamine
82000020	Methamphetamine
82000030	Barbiturates
82000040	Amobarbital
82000050	Butalbital
82000060	Pentobarbital
82000070	Phenobarbital
82000080	Secobarbital
82000090	Benzodiazepines
82000130	Alphahydroxyalprazolam
86011279	Alphahydroxymidazolam
82000150	Alphahydroxytriazolam
86011280	Aminoclonazepam
86011281	Hydroxyethylflurazepam
82000120	Lorazepam
82000100	Nordiazepam
82000110	Oxazepam
82000158	Temazepam
82000180	Cocaine Metabolite
82000190	Benzoylcegonine
82000200	Methadone Metabolite
82000210	EDDP
82000220	Methadone
82000230	Opiates
82000240	Codeine
82000260	Hydrocodone
82000270	Hydromorphone
82000250	Morphine
86011282	Norhydrocodone
82000280	Oxycodone
86011283	Noroxycodone
82000290	Oxycodone
82000300	Oxymorphone
82000310	Phencyclidine
82000320	Phencyclidine

Additional Information

Quantitative confirmation of positives will be performed at an additional charge (CPT code(s): dependent

upon the confirmed drug class)

<b>Pain Management Profile 4, without Confirmation, Urine</b>																									
Effective Date	2/9/2015																								
Test Code	92468																								
CPT Codes	80301 (HCPCS: G0431), 82570, 84311, 83986																								
Specimen Requirements	30 mL (7 mL minimum) urine collected in a clinical drug test transport vial																								
Reject Criteria	Preserved samples																								
Transport Temperature	Room temperature																								
Specimen Stability	Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days																								
Set-up/Analytic Time	Set up: Mon-Sat; Report available: 2-3 days																								
Reference Range	<table border="1"> <tbody> <tr> <td>Creatinine</td> <td>&gt; or = 20.0 mg/dL</td> </tr> <tr> <td>Specific Gravity</td> <td>&gt; or = 1.003</td> </tr> <tr> <td>pH</td> <td>4.5 - 9.0</td> </tr> <tr> <td>General Oxidants</td> <td>&lt;200 mcg/mL</td> </tr> <tr> <td>Amphetamines</td> <td>&lt;500 ng/mL</td> </tr> <tr> <td>Barbiturates</td> <td>&lt;300 ng/mL</td> </tr> <tr> <td>Benzodiazepines</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Cocaine Metabolite</td> <td>&lt;150 ng/mL</td> </tr> <tr> <td>Methadone Metabolite</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Opiates</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Oxycodone</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Phencyclidine</td> <td>&lt;25 ng/mL</td> </tr> </tbody> </table>	Creatinine	> or = 20.0 mg/dL	Specific Gravity	> or = 1.003	pH	4.5 - 9.0	General Oxidants	<200 mcg/mL	Amphetamines	<500 ng/mL	Barbiturates	<300 ng/mL	Benzodiazepines	<100 ng/mL	Cocaine Metabolite	<150 ng/mL	Methadone Metabolite	<100 ng/mL	Opiates	<100 ng/mL	Oxycodone	<100 ng/mL	Phencyclidine	<25 ng/mL
Creatinine	> or = 20.0 mg/dL																								
Specific Gravity	> or = 1.003																								
pH	4.5 - 9.0																								
General Oxidants	<200 mcg/mL																								
Amphetamines	<500 ng/mL																								
Barbiturates	<300 ng/mL																								
Benzodiazepines	<100 ng/mL																								
Cocaine Metabolite	<150 ng/mL																								
Methadone Metabolite	<100 ng/mL																								
Opiates	<100 ng/mL																								
Oxycodone	<100 ng/mL																								
Phencyclidine	<25 ng/mL																								
Methodology	Immunoassay																								
Performing Site	Quest Diagnostics Nichols Institute, Valencia																								
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>84002730</td> <td>Creatinine</td> </tr> <tr> <td>84002710</td> <td>Specific Gravity</td> </tr> <tr> <td>84002720</td> <td>pH</td> </tr> <tr> <td>84002740</td> <td>Oxidant</td> </tr> <tr> <td>84003615</td> <td>Abnormal Specimen Validity:</td> </tr> <tr> <td>82000000</td> <td>Amphetamines</td> </tr> <tr> <td>82000030</td> <td>Barbiturates</td> </tr> <tr> <td>82000090</td> <td>Benzodiazepines</td> </tr> </tbody> </table>	Result Code	Result Name	84002730	Creatinine	84002710	Specific Gravity	84002720	pH	84002740	Oxidant	84003615	Abnormal Specimen Validity:	82000000	Amphetamines	82000030	Barbiturates	82000090	Benzodiazepines						
Result Code	Result Name																								
84002730	Creatinine																								
84002710	Specific Gravity																								
84002720	pH																								
84002740	Oxidant																								
84003615	Abnormal Specimen Validity:																								
82000000	Amphetamines																								
82000030	Barbiturates																								
82000090	Benzodiazepines																								

82000180	Cocaine Metabolite
82000200	Methadone Metabolite
82000230	Opiates
82000280	Oxycodone
82000310	Phencyclidine

Pain Management Profile 5 with Confirmation, with D/L Isomers, Urine																																							
Effective Date	2/9/2015																																						
Test Code	92455																																						
CPT Codes	80301 (HCPCS: G0431), 82570, 84311, 83986																																						
Specimen Requirements	30 mL (7 mL minimum) urine collected in a clinical drug test transport vial																																						
Reject Criteria	Preserved samples																																						
Transport Temperature	Room temperature																																						
Specimen Stability	Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days																																						
Set-up/Analytic Time	Set up: Mon-Sat; Report available: 2-3 days																																						
Reference Range	<table border="1"> <tr> <td>Creatinine</td> <td>&gt; or = 20.0 mg/dL</td> </tr> <tr> <td>Specific Gravity</td> <td>&gt; or = 1.003</td> </tr> <tr> <td>pH</td> <td>4.5 - 9.0</td> </tr> <tr> <td>General Oxidants</td> <td>&lt;200 mcg/mL</td> </tr> <tr> <td>Amphetamines</td> <td>&lt;500 ng/mL</td> </tr> <tr> <td>  Amphetamine</td> <td>&lt;250 ng/mL</td> </tr> <tr> <td>  Methamphetamine</td> <td>&lt;250 ng/mL</td> </tr> <tr> <td>Barbiturates</td> <td>&lt;300 ng/mL</td> </tr> <tr> <td>  Amobarbital</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Butalbital</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Pentobarbital</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Phenobarbital</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Secobarbital</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Benzodiazepines</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Alphahydroxyalprazolam</td> <td>&lt;25 ng/mL</td> </tr> <tr> <td>  Alphahydroxymidazolam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  Alphahydroxytriazolam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  Aminoclonazepam</td> <td>&lt;25 ng/mL</td> </tr> <tr> <td>  Hydroxyethylflurazepam</td> <td>&lt;50 ng/mL</td> </tr> </table>	Creatinine	> or = 20.0 mg/dL	Specific Gravity	> or = 1.003	pH	4.5 - 9.0	General Oxidants	<200 mcg/mL	Amphetamines	<500 ng/mL	Amphetamine	<250 ng/mL	Methamphetamine	<250 ng/mL	Barbiturates	<300 ng/mL	Amobarbital	<100 ng/mL	Butalbital	<100 ng/mL	Pentobarbital	<100 ng/mL	Phenobarbital	<100 ng/mL	Secobarbital	<100 ng/mL	Benzodiazepines	<100 ng/mL	Alphahydroxyalprazolam	<25 ng/mL	Alphahydroxymidazolam	<50 ng/mL	Alphahydroxytriazolam	<50 ng/mL	Aminoclonazepam	<25 ng/mL	Hydroxyethylflurazepam	<50 ng/mL
Creatinine	> or = 20.0 mg/dL																																						
Specific Gravity	> or = 1.003																																						
pH	4.5 - 9.0																																						
General Oxidants	<200 mcg/mL																																						
Amphetamines	<500 ng/mL																																						
Amphetamine	<250 ng/mL																																						
Methamphetamine	<250 ng/mL																																						
Barbiturates	<300 ng/mL																																						
Amobarbital	<100 ng/mL																																						
Butalbital	<100 ng/mL																																						
Pentobarbital	<100 ng/mL																																						
Phenobarbital	<100 ng/mL																																						
Secobarbital	<100 ng/mL																																						
Benzodiazepines	<100 ng/mL																																						
Alphahydroxyalprazolam	<25 ng/mL																																						
Alphahydroxymidazolam	<50 ng/mL																																						
Alphahydroxytriazolam	<50 ng/mL																																						
Aminoclonazepam	<25 ng/mL																																						
Hydroxyethylflurazepam	<50 ng/mL																																						

Lorazepam	<50 ng/mL
Nordiazepam	<50 ng/mL
Oxazepam	<50 ng/mL
Temazepam	<50 ng/mL
Marijuana Metabolite	<20 ng/mL
Marijuana Metabolite	<5 ng/mL
Cocaine Metabolite	<150 ng/mL
Benzoylcegonine	<100 ng/mL
Methadone Metabolite	<100 ng/mL
EDDP	<100 ng/mL
Methadone	<100 ng/mL
Opiates	<100 ng/mL
Codeine	<50 ng/mL
Hydrocodone	<50 ng/mL
Hydromorphone	<50 ng/mL
Morphine	<50 ng/mL
Norhydrocodone	<50 ng/mL
Oxycodone	<100 ng/mL
Noroxycodone	<50 ng/mL
Oxycodone	<50 ng/mL
Oxymorphone	<50 ng/mL

Methodology	Screen: Immunoassay Confirm: Mass Spectrometry
-------------	---

Performing Site	Quest Diagnostics Nichols Institute, Valencia
-----------------	---

Interface Mapping	<b>Result Code</b>	<b>Type</b>	<b>Result Name</b>
	82090100	Prompt-Result	Prescribed Drug 1
	82090110	Prompt-Result	Prescribed Drug 2
	82090120	Prompt-Result	Prescribed Drug 3
	82090130	Prompt-Result	Prescribed Drug 4
	82090140	Prompt-Result	Prescribed Drug 5
	84002730		Creatinine
	84002710		Specific Gravity
	84002720		pH
	84002740		Oxidant
	84003615		Abnormal Specimen Validity:



82000000		Amphetamines
82000001		medMATCH Amphetamines
82000010		Amphetamine
82000011		medMATCH Amphetamine
82000020		Methamphetamine
82000021		medMATCH Methamphetamine
82000030		Barbiturates
82000031		medMATCH Barbiturates
82000040		Amobarbital
82000041		medMATCH Amobarbital
82000050		Butalbital
82000051		medMATCH Butalbital
82000060		Pentobarbital
82000061		medMATCH Pentobarbital
82000070		Phenobarbital
82000071		medMATCH Phenobarbital
82000080		Secobarbital
82000081		medMATCH Secobarbital
82000090		Benzodiazepines
82000091		medMATCH Benzodiazepines
82000130		Alphahydroxyalprazolam
82000131		medMATCH aOH alprazolam
86011279		Alphahydroxymidazolam
86011309		medMATCH aOH midazolam
82000150		Alphahydroxytriazolam
82000151		medMATCH aOH triazolam
86011280		Aminoclonazepam
86011310		medMATCH Aminoclonazepam
86011281		Hydroxyethylflurazepam
86011311		medMATCH OH,Et flurazepam
82000120		Lorazepam
82000121		medMATCH Lorazepam
82000100		Nordiazepam
82000101		medMATCH Nordiazepam
82000110		Oxazepam
82000111		medMATCH Oxazepam

82000158		Temazepam
82000159		medMATCH Temazepam
82000160		Marijuana Metabolite
82000161		medMATCH Marijuana Metab
82000170		Marijuana Metabolite
82000171		medMATCH Marijuana Metab
82000180		Cocaine Metabolite
82000181		medMATCH Cocaine Metab
82000190		Benzoylcegonine
82000191		medMATCH Benzoylcegonine
82000200		Methadone Metabolite
82000201		medMATCH Methadone Metab
82000210		EDDP
82000211		medMATCH EDDP
82000220		Methadone
82000221		medMATCH Methadone
82000230		Opiates
82000231		medMATCH Opiates
82000240		Codeine
82000241		medMATCH Codeine
82000260		Hydrocodone
82000261		medMATCH Hydrocodone
82000270		Hydromorphone
82000271		medMATCH Hydromorphone
82000250		Morphine
82000251		medMATCH Morphine
86011282		Norhydrocodone
86011312		medMATCH Norhydrocodone
82000280		Oxycodone
82000281		medMATCH Oxycodone
86011283		Noroxycodone
86011313		medMATCH Noroxycodone
82000290		Oxycodone
82000291		medMATCH Oxycodone
82000300		Oxymorphone
82000301		medMATCH Oxymorphone

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

	<p><i>This is a true reflex. Please build the unit code below separately. Non-orderable reflex RTM- Pain Management, Methamphetamine, D/L Isomers, Urine</i></p> <table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>86008795</td> <td>d Methamphetamine</td> </tr> <tr> <td>86008796</td> <td>l Methamphetamine</td> </tr> </tbody> </table>	Result Code	Result Name	86008795	d Methamphetamine	86008796	l Methamphetamine
Result Code	Result Name						
86008795	d Methamphetamine						
86008796	l Methamphetamine						
Additional Information	<p>If the Methamphetamine is reported positive (&gt; or = 250 ng/mL) test code 90319 - Pain Management, Methamphetamine, D/L Isomers, Urine will be performed at an additional charge (CPT code(s): 80374).</p> <p>Quantitative confirmation of positives will be performed at an additional charge (CPT code(s): dependent upon the confirmed drug class)</p>						

Pain Management Profile 5 with Confirmation, with D/L Isomers, without medMATCH, Urine																																			
Effective Date	2/9/2015																																		
Test Code	92463																																		
CPT Codes	80301 (HCPCS: G0431), 82570, 84311, 83986																																		
Specimen Requirements	30 mL (7 mL minimum) urine collected in a clinical drug test transport vial																																		
Reject Criteria	Preserved samples																																		
Transport Temperature	Room temperature																																		
Specimen Stability	Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days																																		
Set-up/Analytic Time	Set up: Mon-Sat; Report available: 2-3 days																																		
Reference Range	<table border="1"> <tbody> <tr> <td>Creatinine</td> <td>&gt; or = 20.0 mg/dL</td> </tr> <tr> <td>Specific Gravity</td> <td>&gt; or = 1.003</td> </tr> <tr> <td>pH</td> <td>4.5 - 9.0</td> </tr> <tr> <td>General Oxidants</td> <td>&lt;200 mcg/mL</td> </tr> <tr> <td>Amphetamines</td> <td>&lt;500 ng/mL</td> </tr> <tr> <td>  Amphetamine</td> <td>&lt;250 ng/mL</td> </tr> <tr> <td>  Methamphetamine</td> <td>&lt;250 ng/mL</td> </tr> <tr> <td>Barbiturates</td> <td>&lt;300 ng/mL</td> </tr> <tr> <td>  Amobarbital</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Butalbital</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Pentobarbital</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Phenobarbital</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Secobarbital</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Benzodiazepines</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Alphahydroxyalprazolam</td> <td>&lt;25 ng/mL</td> </tr> <tr> <td>  Alphahydroxymidazolam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  Alphahydroxytriazolam</td> <td>&lt;50 ng/mL</td> </tr> </tbody> </table>	Creatinine	> or = 20.0 mg/dL	Specific Gravity	> or = 1.003	pH	4.5 - 9.0	General Oxidants	<200 mcg/mL	Amphetamines	<500 ng/mL	Amphetamine	<250 ng/mL	Methamphetamine	<250 ng/mL	Barbiturates	<300 ng/mL	Amobarbital	<100 ng/mL	Butalbital	<100 ng/mL	Pentobarbital	<100 ng/mL	Phenobarbital	<100 ng/mL	Secobarbital	<100 ng/mL	Benzodiazepines	<100 ng/mL	Alphahydroxyalprazolam	<25 ng/mL	Alphahydroxymidazolam	<50 ng/mL	Alphahydroxytriazolam	<50 ng/mL
Creatinine	> or = 20.0 mg/dL																																		
Specific Gravity	> or = 1.003																																		
pH	4.5 - 9.0																																		
General Oxidants	<200 mcg/mL																																		
Amphetamines	<500 ng/mL																																		
Amphetamine	<250 ng/mL																																		
Methamphetamine	<250 ng/mL																																		
Barbiturates	<300 ng/mL																																		
Amobarbital	<100 ng/mL																																		
Butalbital	<100 ng/mL																																		
Pentobarbital	<100 ng/mL																																		
Phenobarbital	<100 ng/mL																																		
Secobarbital	<100 ng/mL																																		
Benzodiazepines	<100 ng/mL																																		
Alphahydroxyalprazolam	<25 ng/mL																																		
Alphahydroxymidazolam	<50 ng/mL																																		
Alphahydroxytriazolam	<50 ng/mL																																		

Aminoclonazepam	<25 ng/mL
Hydroxyethylflurazepam	<50 ng/mL
Lorazepam	<50 ng/mL
Nordiazepam	<50 ng/mL
Oxazepam	<50 ng/mL
Temazepam	<50 ng/mL
Marijuana Metabolite	<20 ng/mL
Marijuana Metabolite	<5 ng/mL
Cocaine Metabolite	<150 ng/mL
Benzoylcegonine	<100 ng/mL
Methadone Metabolite	<100 ng/mL
EDDP	<100 ng/mL
Methadone	<100 ng/mL
Opiates	<100 ng/mL
Codeine	<50 ng/mL
Hydrocodone	<50 ng/mL
Hydromorphone	<50 ng/mL
Morphine	<50 ng/mL
Norhydrocodone	<50 ng/mL
Oxycodone	<100 ng/mL
Noroxycodone	<50 ng/mL
Oxycodone	<50 ng/mL
Oxymorphone	<50 ng/mL

Methodology	Screen: Immunoassay Confirm: Mass Spectrometry
-------------	---

Performing Site	Quest Diagnostics Nichols Institute, Valencia
-----------------	---

Interface Mapping	<b>Result Code</b>	<b>Result Name</b>
	84002730	Creatinine
	84002710	Specific Gravity
	84002720	pH
	84002740	Oxidant
	84003615	Abnormal Specimen Validity:
	82000000	Amphetamines
	82000010	Amphetamine
	82000020	Methamphetamine

82000030	Barbiturates
82000040	Amobarbital
82000050	Butalbital
82000060	Pentobarbital
82000070	Phenobarbital
82000080	Secobarbital
82000090	Benzodiazepines
82000130	Alphahydroxyalprazolam
86011279	Alphahydroxymidazolam
82000150	Alphahydroxytriazolam
86011280	Aminoclonazepam
86011281	Hydroxyethylflurazepam
82000120	Lorazepam
82000100	Nordiazepam
82000110	Oxazepam
82000158	Temazepam
82000160	Marijuana Metabolite
82000170	Marijuana Metabolite
82000180	Cocaine Metabolite
82000190	Benzoyllecgonine
82000200	Methadone Metabolite
82000210	EDDP
82000220	Methadone
82000230	Opiates
82000240	Codeine
82000260	Hydrocodone
82000270	Hydromorphone
82000250	Morphine
86011282	Norhydrocodone
82000280	Oxycodone
86011283	Noroxycodone
82000290	Oxycodone
82000300	Oxymorphone
<p><i>This is a true reflex. Please build the unit code below separately.                      Non-orderable reflex RTM- Pain Management, Methamphetamine, D/L Isomers, Urine</i></p>	
Result Code	Result Name

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

	86008795	d Methamphetamine
	86008796	l Methamphetamine
Additional Information	<p>If the Methamphetamine is reported positive (&gt; or = 250 ng/mL) test code 90319 - Pain Management, Methamphetamine, D/L Isomers, Urine will be performed at an additional charge (CPT code(s): 80374).</p> <p>Quantitative confirmation of positives will be performed at an additional charge (CPT code(s): dependent upon the confirmed drug class)</p>	

Pain Management Profile 6 with Confirmation, Urine																																																		
Effective Date	2/9/2015																																																	
Test Code	92456																																																	
CPT Codes	80301 (HCPCS: G0431), 82570, 84311, 83986																																																	
Specimen Requirements	40 mL (10 mL minimum) urine collected in a clinical drug test transport vial																																																	
Reject Criteria	Preserved samples																																																	
Transport Temperature	Room temperature																																																	
Specimen Stability	Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days																																																	
Set-up/Analytic Time	Set up: Mon-Sat; Report available: 2-3 days																																																	
Reference Range	See individual assay																																																	
Methodology	Screen: Immunoassay Confirm: Mass Spectrometry																																																	
Performing Site	Quest Diagnostics Nichols Institute, Valencia																																																	
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Type</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>82090100</td> <td>Prompt-Result</td> <td>Prescribed Drug 1</td> </tr> <tr> <td>82090110</td> <td>Prompt-Result</td> <td>Prescribed Drug 2</td> </tr> <tr> <td>82090120</td> <td>Prompt-Result</td> <td>Prescribed Drug 3</td> </tr> <tr> <td>82090130</td> <td>Prompt-Result</td> <td>Prescribed Drug 4</td> </tr> <tr> <td>82090140</td> <td>Prompt-Result</td> <td>Prescribed Drug 5</td> </tr> <tr> <td>84002730</td> <td></td> <td>Creatinine</td> </tr> <tr> <td>84002710</td> <td></td> <td>Specific Gravity</td> </tr> <tr> <td>84002720</td> <td></td> <td>pH</td> </tr> <tr> <td>84002740</td> <td></td> <td>Oxidant</td> </tr> <tr> <td>84003615</td> <td></td> <td>Abnormal Specimen Validity:</td> </tr> <tr> <td>82000000</td> <td></td> <td>Amphetamines</td> </tr> <tr> <td>82000001</td> <td></td> <td>medMATCH Amphetamines</td> </tr> <tr> <td>82000010</td> <td></td> <td>Amphetamine</td> </tr> <tr> <td>82000011</td> <td></td> <td>medMATCH Amphetamine</td> </tr> <tr> <td>82000020</td> <td></td> <td>Methamphetamine</td> </tr> </tbody> </table>		Result Code	Type	Result Name	82090100	Prompt-Result	Prescribed Drug 1	82090110	Prompt-Result	Prescribed Drug 2	82090120	Prompt-Result	Prescribed Drug 3	82090130	Prompt-Result	Prescribed Drug 4	82090140	Prompt-Result	Prescribed Drug 5	84002730		Creatinine	84002710		Specific Gravity	84002720		pH	84002740		Oxidant	84003615		Abnormal Specimen Validity:	82000000		Amphetamines	82000001		medMATCH Amphetamines	82000010		Amphetamine	82000011		medMATCH Amphetamine	82000020		Methamphetamine
Result Code	Type	Result Name																																																
82090100	Prompt-Result	Prescribed Drug 1																																																
82090110	Prompt-Result	Prescribed Drug 2																																																
82090120	Prompt-Result	Prescribed Drug 3																																																
82090130	Prompt-Result	Prescribed Drug 4																																																
82090140	Prompt-Result	Prescribed Drug 5																																																
84002730		Creatinine																																																
84002710		Specific Gravity																																																
84002720		pH																																																
84002740		Oxidant																																																
84003615		Abnormal Specimen Validity:																																																
82000000		Amphetamines																																																
82000001		medMATCH Amphetamines																																																
82000010		Amphetamine																																																
82000011		medMATCH Amphetamine																																																
82000020		Methamphetamine																																																

82000021		medMATCH Methamphetamine
82000030		Barbiturates
82000031		medMATCH Barbiturates
82000040		Amobarbital
82000041		medMATCH Amobarbital
82000050		Butalbital
82000051		medMATCH Butalbital
82000060		Pentobarbital
82000061		medMATCH Pentobarbital
82000070		Phenobarbital
82000071		medMATCH Phenobarbital
82000080		Secobarbital
82000081		medMATCH Secobarbital
82000090		Benzodiazepines
82000091		medMATCH Benzodiazepines
82000130		Alphahydroxyalprazolam
82000131		medMATCH aOH alprazolam
86011279		Alphahydroxymidazolam
86011309		medMATCH aOH midazolam
82000150		Alphahydroxytriazolam
82000151		medMATCH aOH triazolam
86011280		Aminoclonazepam
86011310		medMATCH Aminoclonazepam
86011281		Hydroxyethylflurazepam
86011311		medMATCH OH,Et flurazepam
82000120		Lorazepam
82000121		medMATCH Lorazepam
82000100		Nordiazepam
82000101		medMATCH Nordiazepam
82000110		Oxazepam
82000111		medMATCH Oxazepam
82000158		Temazepam
82000159		medMATCH Temazepam
82000160		Marijuana Metabolite
82000161		medMATCH Marijuana Metab
82000170		Marijuana Metabolite

82000171		medMATCH Marijuana Metab
82000180		Cocaine Metabolite
82000181		medMATCH Cocaine Metab
82000190		Benzoylecgonine
82000191		medMATCH Benzoylecgonine
82000200		Methadone Metabolite
82000201		medMATCH Methadone Metab
82000210		EDDP
82000211		medMATCH EDDP
82000220		Methadone
82000221		medMATCH Methadone
82000230		Opiates
82000231		medMATCH Opiates
82000240		Codeine
82000241		medMATCH Codeine
82000260		Hydrocodone
82000261		medMATCH Hydrocodone
82000270		Hydromorphone
82000271		medMATCH Hydromorphone
82000250		Morphine
82000251		medMATCH Morphine
86011282		Norhydrocodone
86011312		medMATCH Norhydrocodone
82000280		Oxycodone
82000281		medMATCH Oxycodone
86011283		Noroxycodone
86011313		medMATCH Noroxycodone
82000290		Oxycodone
82000291		medMATCH Oxycodone
82000300		Oxymorphone
82000301		medMATCH Oxymorphone
82000310		Phencyclidine
82000311		medMATCH Phencyclidine
82000320		Phencyclidine
82000321		medMATCH Phencyclidine
82000600		Alcohol Metabolites



1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

	82000601		medMATCH Alcohol Metab
	82000610		Ethyl Glucuronide (EtG)
	82000611		medMATCH EtG
	82000620		Ethyl Sulfate (EtS)
	82000621		medMATCH EtS
	82000625		Please note:
	82000630		6 Acetylmorphine
	82000631		medMATCH Heroin Metabolite
	82000640		6 Acetylmorphine
	82000641		medMATCH 6 Acetylmorphine
Additional Information	Quantitative confirmation of positives will be performed at an additional charge (CPT code(s): dependent upon the confirmed drug class)		

Pain Management Profile 6 with Confirmation, without medMATCH, Urine																			
Effective Date	2/9/2015																		
Test Code	92464																		
CPT Codes	80301 (HCPCS: G0431), 82570, 84311, 83986																		
Specimen Requirements	40 mL (10 mL minimum) urine collected in a clinical drug test transport vial																		
Reject Criteria	Preserved samples																		
Transport Temperature	Room temperature																		
Specimen Stability	Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days																		
Set-up/Analytic Time	Set up: Mon-Sat; Report available: 2-3 days																		
Reference Range	See individual assay																		
Methodology	Screen: Immunoassay Confirm: Mass Spectrometry																		
Performing Site	Quest Diagnostics Nichols Institute, Valencia																		
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>84002730</td> <td>Creatinine</td> </tr> <tr> <td>84002710</td> <td>Specific Gravity</td> </tr> <tr> <td>84002720</td> <td>pH</td> </tr> <tr> <td>84002740</td> <td>Oxidant</td> </tr> <tr> <td>84003615</td> <td>Abnormal Specimen Validity:</td> </tr> <tr> <td>82000000</td> <td>Amphetamines</td> </tr> <tr> <td>82000010</td> <td>Amphetamine</td> </tr> <tr> <td>82000020</td> <td>Methamphetamine</td> </tr> </tbody> </table>	Result Code	Result Name	84002730	Creatinine	84002710	Specific Gravity	84002720	pH	84002740	Oxidant	84003615	Abnormal Specimen Validity:	82000000	Amphetamines	82000010	Amphetamine	82000020	Methamphetamine
Result Code	Result Name																		
84002730	Creatinine																		
84002710	Specific Gravity																		
84002720	pH																		
84002740	Oxidant																		
84003615	Abnormal Specimen Validity:																		
82000000	Amphetamines																		
82000010	Amphetamine																		
82000020	Methamphetamine																		

82000030	Barbiturates
82000040	Amobarbital
82000050	Butalbital
82000060	Pentobarbital
82000070	Phenobarbital
82000080	Secobarbital
82000090	Benzodiazepines
82000130	Alphahydroxyalprazolam
86011279	Alphahydroxymidazolam
82000150	Alphahydroxytriazolam
86011280	Aminoclonazepam
86011281	Hydroxyethylflurazepam
82000120	Lorazepam
82000100	Nordiazepam
82000110	Oxazepam
82000158	Temazepam
82000160	Marijuana Metabolite
82000170	Marijuana Metabolite
82000180	Cocaine Metabolite
82000190	Benzoylcegonine
82000200	Methadone Metabolite
82000210	EDDP
82000220	Methadone
82000230	Opiates
82000240	Codeine
82000260	Hydrocodone
82000270	Hydromorphone
82000250	Morphine
86011282	Norhydrocodone
82000280	Oxycodone
86011283	Noroxycodone
82000290	Oxycodone
82000300	Oxymorphone
82000310	Phencyclidine
82000320	Phencyclidine
82000600	Alcohol Metabolites

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

	82000610	Ethyl Glucuronide (EtG)
	82000620	Ethyl Sulfate (EtS)
	82000625	Please note:
	82000630	6 Acetylmorphine
	82000640	6 Acetylmorphine
Additional Information	Quantitative confirmation of positives will be performed at an additional charge (CPT code(s): dependent upon the confirmed drug class)	

Pain Management Profile 7 with Confirmation, Urine																																												
Effective Date	2/9/2015																																											
Test Code	92457																																											
CPT Codes	80301 (HCPCS: G0434), 82570, 84311, 83986																																											
Specimen Requirements	40 mL (10 mL minimum) urine collected in a clinical drug test transport vial																																											
Reject Criteria	Preserved samples																																											
Transport Temperature	Room temperature																																											
Specimen Stability	Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days																																											
Set-up/Analytic Time	Set up: Mon-Sat; Report available: 2-3 days																																											
Reference Range	See individual assay																																											
Methodology	Screen: Immunoassay Confirm: Mass Spectrometry																																											
Performing Site	Quest Diagnostics Nichols Institute, Valencia																																											
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Type</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>82090100</td> <td>Prompt-Result</td> <td>Prescribed Drug 1</td> </tr> <tr> <td>82090110</td> <td>Prompt-Result</td> <td>Prescribed Drug 2</td> </tr> <tr> <td>82090120</td> <td>Prompt-Result</td> <td>Prescribed Drug 3</td> </tr> <tr> <td>82090130</td> <td>Prompt-Result</td> <td>Prescribed Drug 4</td> </tr> <tr> <td>82090140</td> <td>Prompt-Result</td> <td>Prescribed Drug 5</td> </tr> <tr> <td>84002730</td> <td></td> <td>Creatinine</td> </tr> <tr> <td>84002710</td> <td></td> <td>Specific Gravity</td> </tr> <tr> <td>84002720</td> <td></td> <td>pH</td> </tr> <tr> <td>84002740</td> <td></td> <td>Oxidant</td> </tr> <tr> <td>84003615</td> <td></td> <td>Abnormal Specimen Validity:</td> </tr> <tr> <td>82000000</td> <td></td> <td>Amphetamines</td> </tr> <tr> <td>82000001</td> <td></td> <td>medMATCH Amphetamines</td> </tr> <tr> <td>82000010</td> <td></td> <td>Amphetamine</td> </tr> </tbody> </table>		Result Code	Type	Result Name	82090100	Prompt-Result	Prescribed Drug 1	82090110	Prompt-Result	Prescribed Drug 2	82090120	Prompt-Result	Prescribed Drug 3	82090130	Prompt-Result	Prescribed Drug 4	82090140	Prompt-Result	Prescribed Drug 5	84002730		Creatinine	84002710		Specific Gravity	84002720		pH	84002740		Oxidant	84003615		Abnormal Specimen Validity:	82000000		Amphetamines	82000001		medMATCH Amphetamines	82000010		Amphetamine
Result Code	Type	Result Name																																										
82090100	Prompt-Result	Prescribed Drug 1																																										
82090110	Prompt-Result	Prescribed Drug 2																																										
82090120	Prompt-Result	Prescribed Drug 3																																										
82090130	Prompt-Result	Prescribed Drug 4																																										
82090140	Prompt-Result	Prescribed Drug 5																																										
84002730		Creatinine																																										
84002710		Specific Gravity																																										
84002720		pH																																										
84002740		Oxidant																																										
84003615		Abnormal Specimen Validity:																																										
82000000		Amphetamines																																										
82000001		medMATCH Amphetamines																																										
82000010		Amphetamine																																										

82000011		medMATCH Amphetamine
82000020		Methamphetamine
82000021		medMATCH Methamphetamine
82000030		Barbiturates
82000031		medMATCH Barbiturates
82000040		Amobarbital
82000041		medMATCH Amobarbital
82000050		Butalbital
82000051		medMATCH Butalbital
82000060		Pentobarbital
82000061		medMATCH Pentobarbital
82000070		Phenobarbital
82000071		medMATCH Phenobarbital
82000080		Secobarbital
82000081		medMATCH Secobarbital
82000090		Benzodiazepines
82000091		medMATCH Benzodiazepines
82000130		Alphahydroxyalprazolam
82000131		medMATCH aOH alprazolam
86011279		Alphahydroxymidazolam
86011309		medMATCH aOH midazolam
82000150		Alphahydroxytriazolam
82000151		medMATCH aOH triazolam
86011280		Aminoclonazepam
86011310		medMATCH Aminoclonazepam
86011281		Hydroxyethylflurazepam
86011311		medMATCH OH,Et flurazepam
82000120		Lorazepam
82000121		medMATCH Lorazepam
82000100		Nordiazepam
82000101		medMATCH Nordiazepam
82000110		Oxazepam
82000111		medMATCH Oxazepam
82000158		Temazepam
82000159		medMATCH Temazepam
82000160		Marijuana Metabolite

82000161		medMATCH Marijuana Metab
82000170		Marijuana Metabolite
82000171		medMATCH Marijuana Metab
82000180		Cocaine Metabolite
82000181		medMATCH Cocaine Metab
82000190		Benzoylecgonine
82000191		medMATCH Benzoylecgonine
82000200		Methadone Metabolite
82000201		medMATCH Methadone Metab
82000210		EDDP
82000211		medMATCH EDDP
82000220		Methadone
82000221		medMATCH Methadone
82000230		Opiates
82000231		medMATCH Opiates
82000240		Codeine
82000241		medMATCH Codeine
82000260		Hydrocodone
82000261		medMATCH Hydrocodone
82000270		Hydromorphone
82000271		medMATCH Hydromorphone
82000250		Morphine
82000251		medMATCH Morphine
86011282		Norhydrocodone
86011312		medMATCH Norhydrocodone
82000280		Oxycodone
82000281		medMATCH Oxycodone
86011283		Noroxycodone
86011313		medMATCH Noroxycodone
82000290		Oxycodone
82000291		medMATCH Oxycodone
82000300		Oxymorphone
82000301		medMATCH Oxymorphone
82000600		Alcohol Metabolites
82000601		medMATCH Alcohol Metab

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

	82000610		Ethyl Glucuronide (EtG)
	82000611		medMATCH EtG
	82000620		Ethyl Sulfate (EtS)
	82000621		medMATCH EtS
	82000625		Please note:
	82000630		6 Acetylmorphine
	82000631		medMATCH Heroin Metabolite
	82000640		6 Acetylmorphine
	82000641		medMATCH 6 Acetylmorphine
Additional Information	Quantitative confirmation of positives will be performed at an additional charge (CPT code(s): dependent upon the confirmed drug class)		

<b>Pain Management Profile 7 with Confirmation, without medMATCH, Urine</b>																					
Effective Date	2/9/2015																				
Test Code	92465																				
CPT Codes	80301 (HCPCS: G0434), 82570, 84311, 83986																				
Specimen Requirements	40 mL (10 mL minimum) urine collected in a clinical drug test transport vial																				
Reject Criteria	Preserved samples																				
Transport Temperature	Room temperature																				
Specimen Stability	Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days																				
Set-up/Analytic Time	Set up: Mon-Sat; Report available: 2-3 days																				
Reference Range	See individual assay																				
Methodology	Screen: Immunoassay Confirm: Mass Spectrometry																				
Performing Site	Quest Diagnostics Nichols Institute, Valencia																				
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>84002730</td> <td>Creatinine</td> </tr> <tr> <td>84002710</td> <td>Specific Gravity</td> </tr> <tr> <td>84002720</td> <td>pH</td> </tr> <tr> <td>84002740</td> <td>Oxidant</td> </tr> <tr> <td>84003615</td> <td>Abnormal Specimen Validity:</td> </tr> <tr> <td>82000000</td> <td>Amphetamines</td> </tr> <tr> <td>82000010</td> <td>Amphetamine</td> </tr> <tr> <td>82000020</td> <td>Methamphetamine</td> </tr> <tr> <td>82000030</td> <td>Barbiturates</td> </tr> </tbody> </table>	Result Code	Result Name	84002730	Creatinine	84002710	Specific Gravity	84002720	pH	84002740	Oxidant	84003615	Abnormal Specimen Validity:	82000000	Amphetamines	82000010	Amphetamine	82000020	Methamphetamine	82000030	Barbiturates
Result Code	Result Name																				
84002730	Creatinine																				
84002710	Specific Gravity																				
84002720	pH																				
84002740	Oxidant																				
84003615	Abnormal Specimen Validity:																				
82000000	Amphetamines																				
82000010	Amphetamine																				
82000020	Methamphetamine																				
82000030	Barbiturates																				

82000040	Amobarbital
82000050	Butalbital
82000060	Pentobarbital
82000070	Phenobarbital
82000080	Secobarbital
82000090	Benzodiazepines
82000130	Alphahydroxyalprazolam
86011279	Alphahydroxymidazolam
82000150	Alphahydroxytriazolam
86011280	Aminoclonazepam
86011281	Hydroxyethylflurazepam
82000120	Lorazepam
82000100	Nordiazepam
82000110	Oxazepam
82000158	Temazepam
82000160	Marijuana Metabolite
82000170	Marijuana Metabolite
82000180	Cocaine Metabolite
82000190	Benzoylcegonine
82000200	Methadone Metabolite
82000210	EDDP
82000220	Methadone
82000230	Opiates
82000240	Codeine
82000260	Hydrocodone
82000270	Hydromorphone
82000250	Morphine
86011282	Norhydrocodone
82000280	Oxycodone
86011283	Noroxycodone
82000290	Oxycodone
82000300	Oxymorphone
82000600	Alcohol Metabolites
82000610	Ethyl Glucuronide (EtG)
82000620	Ethyl Sulfate (EtS)
82000625	Please note:

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

	82000630	6 Acetylmorphine
	82000640	6 Acetylmorphine
Additional Information	Quantitative confirmation of positives will be performed at an additional charge (CPT code(s): dependent upon the confirmed drug class)	

Pain Management Profile 8 with Confirmation, Urine			
Effective Date	2/9/2015		
Test Code	92489		
CPT Codes	80301 (HCPCS: G0434), 82570, 84311, 83986		
Specimen Requirements	40 mL (10 mL minimum) urine collected in a clinical drug test transport vial		
Reject Criteria	Preserved samples		
Transport Temperature	Room temperature		
Specimen Stability	Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days		
Set-up/Analytic Time	Set up: Mon-Sat; Report available: 2-3 days		
Reference Range	See individual assay		
Methodology	Screen: Immunoassay Confirm: Mass Spectrometry		
Performing Site	Quest Diagnostics Nichols Institute, Valencia		
Interface Mapping	Result Code	Type	Result Name
	82090100	Prompt-Result	Prescribed Drug 1
	82090110	Prompt-Result	Prescribed Drug 2
	82090120	Prompt-Result	Prescribed Drug 3
	82090130	Prompt-Result	Prescribed Drug 4
	82090140	Prompt-Result	Prescribed Drug 5
	84002730		Creatinine
	84002710		Specific Gravity
	84002720		pH
	84002740		Oxidant
	84003615		Abnormal Specimen Validity:
	82000000		Amphetamines
	82000001		medMATCH Amphetamines
	82000010		Amphetamine
	82000011		medMATCH Amphetamine
	82000020		Methamphetamine
	82000021		medMATCH Methamphetamine



82000090		Benzodiazepines
82000091		medMATCH Benzodiazepines
82000130		Alphahydroxyalprazolam
82000131		medMATCH aOH alprazolam
86011279		Alphahydroxymidazolam
86011309		medMATCH aOH midazolam
82000150		Alphahydroxytriazolam
82000151		medMATCH aOH triazolam
86011280		Aminoclonazepam
86011310		medMATCH Aminoclonazepam
86011281		Hydroxyethylflurazepam
86011311		medMATCH OH,Et flurazepam
82000120		Lorazepam
82000121		medMATCH Lorazepam
82000100		Nordiazepam
82000101		medMATCH Nordiazepam
82000110		Oxazepam
82000111		medMATCH Oxazepam
82000158		Temazepam
82000159		medMATCH Temazepam
82000160		Marijuana Metabolite
82000161		medMATCH Marijuana Metab
82000170		Marijuana Metabolite
82000171		medMATCH Marijuana Metab
82000180		Cocaine Metabolite
82000181		medMATCH Cocaine Metab
82000190		Benzoyllecgonine
82000191		medMATCH Benzoyllecgonine
82000230		Opiates
82000231		medMATCH Opiates
82000240		Codeine
82000241		medMATCH Codeine
82000260		Hydrocodone
82000261		medMATCH Hydrocodone
82000270		Hydromorphone
82000271		medMATCH Hydromorphone

82000250		Morphine
82000251		medMATCH Morphine
86011282		Norhydrocodone
86011312		medMATCH Norhydrocodone
82000280		Oxycodone
82000281		medMATCH Oxycodone
86011283		Noroxycodone
86011313		medMATCH Noroxycodone
82000290		Oxycodone
82000291		medMATCH Oxycodone
82000300		Oxymorphone
82000301		medMATCH Oxymorphone
82000420		Buprenorphine
82000421		medMATCH Buprenorphine
82000430		Buprenorphine
82000431		medMATCH Buprenorphine
82000490		Norbuprenorphine
82000491		medMATCH Norbuprenorphine
82000570		MDMA
82000571		medMATCH MDMA
82000580		MDA
82000581		medMATCH MDA
82000590		MDMA
82000591		medMATCH MDMA
82000600		Alcohol Metabolites
82000601		medMATCH Alcohol Metab
82000610		Ethyl Glucuronide (EtG)
82000611		medMATCH EtG
82000620		Ethyl Sulfate (EtS)
82000621		medMATCH EtS
82000625		Please note:
82000630		6 Acetylmorphine
82000631		medMATCH Heroin Metabolite
82000640		6 Acetylmorphine
82000641		medMATCH 6 Acetylmorphine

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

Additional Information	Quantitative confirmation of positives will be performed at an additional charge (CPT code(s): dependent upon the confirmed drug class)
------------------------	---

Pain Management Profile 8 with Confirmation, without medMATCH, Urine																																							
Effective Date	2/9/2015																																						
Test Code	92490																																						
CPT Codes	80301 (HCPCS: G0434), 82570, 84311, 83986																																						
Specimen Requirements	40 mL (10 mL minimum) urine collected in a clinical drug test transport vial																																						
Reject Criteria	Preserved samples																																						
Transport Temperature	Room temperature																																						
Specimen Stability	Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days																																						
Set-up/Analytic Time	Set up: Mon-Sat; Report available: 2-3 days																																						
Reference Range	See individual assay																																						
Methodology	Screen: Immunoassay Confirm: Mass Spectrometry																																						
Performing Site	Quest Diagnostics Nichols Institute, Valencia																																						
Interface Mapping	<table border="1" style="width: 100%;"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>84002730</td> <td>Creatinine</td> </tr> <tr> <td>84002710</td> <td>Specific Gravity</td> </tr> <tr> <td>84002720</td> <td>pH</td> </tr> <tr> <td>84002740</td> <td>Oxidant</td> </tr> <tr> <td>84003615</td> <td>Abnormal Specimen Validity:</td> </tr> <tr> <td>82000000</td> <td>Amphetamines</td> </tr> <tr> <td>82000010</td> <td>Amphetamine</td> </tr> <tr> <td>82000020</td> <td>Methamphetamine</td> </tr> <tr> <td>82000090</td> <td>Benzodiazepines</td> </tr> <tr> <td>82000130</td> <td>Alphahydroxyalprazolam</td> </tr> <tr> <td>86011279</td> <td>Alphahydroxymidazolam</td> </tr> <tr> <td>82000150</td> <td>Alphahydroxytriazolam</td> </tr> <tr> <td>86011280</td> <td>Aminoclonazepam</td> </tr> <tr> <td>86011281</td> <td>Hydroxyethylflurazepam</td> </tr> <tr> <td>82000120</td> <td>Lorazepam</td> </tr> <tr> <td>82000100</td> <td>Nordiazepam</td> </tr> <tr> <td>82000110</td> <td>Oxazepam</td> </tr> <tr> <td>82000158</td> <td>Temazepam</td> </tr> </tbody> </table>	Result Code	Result Name	84002730	Creatinine	84002710	Specific Gravity	84002720	pH	84002740	Oxidant	84003615	Abnormal Specimen Validity:	82000000	Amphetamines	82000010	Amphetamine	82000020	Methamphetamine	82000090	Benzodiazepines	82000130	Alphahydroxyalprazolam	86011279	Alphahydroxymidazolam	82000150	Alphahydroxytriazolam	86011280	Aminoclonazepam	86011281	Hydroxyethylflurazepam	82000120	Lorazepam	82000100	Nordiazepam	82000110	Oxazepam	82000158	Temazepam
	Result Code	Result Name																																					
	84002730	Creatinine																																					
	84002710	Specific Gravity																																					
	84002720	pH																																					
	84002740	Oxidant																																					
	84003615	Abnormal Specimen Validity:																																					
	82000000	Amphetamines																																					
	82000010	Amphetamine																																					
	82000020	Methamphetamine																																					
	82000090	Benzodiazepines																																					
	82000130	Alphahydroxyalprazolam																																					
	86011279	Alphahydroxymidazolam																																					
	82000150	Alphahydroxytriazolam																																					
	86011280	Aminoclonazepam																																					
	86011281	Hydroxyethylflurazepam																																					
	82000120	Lorazepam																																					
	82000100	Nordiazepam																																					
	82000110	Oxazepam																																					
	82000158	Temazepam																																					

	82000160	Marijuana Metabolite
	82000170	Marijuana Metabolite
	82000180	Cocaine Metabolite
	82000190	Benzoyllecgonine
	82000230	Opiates
	82000240	Codeine
	82000260	Hydrocodone
	82000270	Hydromorphone
	82000250	Morphine
	86011282	Norhydrocodone
	82000280	Oxycodone
	86011283	Noroxycodone
	82000290	Oxycodone
	82000300	Oxymorphone
	82000420	Buprenorphine
	82000430	Buprenorphine
	82000490	Norbuprenorphine
	82000570	MDMA
	82000580	MDA
	82000590	MDMA
	82000600	Alcohol Metabolites
	82000610	Ethyl Glucuronide (EtG)
	82000620	Ethyl Sulfate (EtS)
	82000625	Please note:
	82000630	6 Acetylmorphine
	82000640	6 Acetylmorphine
Additional Information	Quantitative confirmation of positives will be performed at an additional charge (CPT code(s): dependent upon the confirmed drug class)	

<b>Pain Management, Alcohol Metabolites, Quantitative, Urine</b>	
Effective Date	2/9/2015
Test Code	16217
CPT Codes	83789
Specimen Requirements	1 mL (0.5 mL minimum) urine collected in a clinical drug test transport vial
Transport Temperature	Room temperature
Specimen Stability	Room temperature and Refrigerated: 7 days Frozen: 30 days

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

Set-up/Analytic Time	Set up: Mon-Sat; Report available: 2-3 days	
Reference Range	Ethyl Glucuronide	<500 ng/mL
	Ethyl Sulfate	<100 ng/mL
Always Message	<p><b>*These results are for medical treatment only*</b>  <b>*Analysis was performed as non-forensic testing*</b></p> <p>For assistance with interpreting these drug results, please contact a Quest Diagnostics Toxicology Specialist: 1-877-40-RX TOX (1-877-407-9869), M-F 8am-6pm EST.</p>	
Methodology	Mass Spectrometry	
Performing Site	Quest Diagnostics Nichols Institute, Valencia	
Interface Mapping	Result Code	Result Name
	86010842	Ethyl Glucuronide (ETG)
	86010844	Ethyl Sulfate (ETS)
	82100625	Please note:

Pain Management, Alcohol Metabolites, Quantitative, with medMATCH, Urine		
Effective Date	2/9/2015	
Test Code	92142	
CPT Codes	83789	
Specimen Requirements	1 mL (0.5 mL minimum) urine collected in a clinical drug test transport vial	
Transport Temperature	Room temperature	
Specimen Stability	Room temperature and Refrigerated: 7 days Frozen: 30 days	
Set-up/Analytic Time	Set up: Mon-Sat; Report available: 2-3 days	
Reference Range	Ethyl Glucuronide	<500 ng/mL
	Ethyl Sulfate	<100 ng/mL
Always Message	<p><b>*These results are for medical treatment only*</b>  <b>*Analysis was performed as non-forensic testing*</b></p> <p>For assistance with interpreting these drug results, please contact a Quest Diagnostics Toxicology Specialist: 1-877-40-RX TOX (1-877-407-9869), M-F 8am-6pm EST.</p> <p>medMATCH comments are:                      - present when drug test results may be the result of metabolism of one or more drugs or when results are inconsistent with prescribed medication(s) listed.                      - may be blank when drug results are consistent with prescribed medication(s) listed.</p>	
Methodology	Mass Spectrometry	
Performing Site	Quest Diagnostics Nichols Institute, Valencia	
Interface Mapping	Result Code	Result Name
	Type	

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

	82090100	Prompt-Result	Prescribed Drug 1
	82090110	Prompt-Result	Prescribed Drug 2
	82090120	Prompt-Result	Prescribed Drug 3
	82090130	Prompt-Result	Prescribed Drug 4
	82090140	Prompt-Result	Prescribed Drug 5
	86010842		Ethyl Glucuronide (ETG)
	86010845		medMATCH ETG
	86010844		Ethyl Sulfate (ETS)
	86010846		medMATCH ETS
	82100625		Please note:

Pain Management, Amphetamines with D/L Isomers, Quantitative, Urine																
Effective Date	2/9/2015															
Test Code	92483															
CPT Codes	80324 (HCPCS: G6042)															
Specimen Requirements	20 mL (5 mL minimum) urine collected in a clinical drug test transport vial															
Reject Criteria	Preserved samples															
Transport Temperature	Room temperature															
Specimen Stability	Room temperature and Refrigerated: 14 days Frozen: 30 days															
Set-up/Analytic Time	Set up: Mon-Sat; Report available: 2-3 days															
Reference Range	<table border="1"> <tr> <td>Amphetamine</td> <td>&lt;250 ng/mL</td> </tr> <tr> <td>Methamphetamine</td> <td>&lt;250 ng/mL</td> </tr> </table>		Amphetamine	<250 ng/mL	Methamphetamine	<250 ng/mL										
Amphetamine	<250 ng/mL															
Methamphetamine	<250 ng/mL															
Methodology	Mass Spectrometry															
Performing Site	Quest Diagnostics Nichols Institute, Valencia															
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>82000027</td> <td>Amphetamine</td> </tr> <tr> <td>82000028</td> <td>Methamphetamine</td> </tr> <tr> <td colspan="2"><i>This is a true reflex. Please build the unit code below separately. Non-orderable reflex RTM- Pain Management, Methamphetamine, D/L Isomers, Urine</i></td> </tr> <tr> <th>Result Code</th> <th>Result Name</th> </tr> <tr> <td>86008795</td> <td>d Methamphetamine</td> </tr> <tr> <td>86008796</td> <td>l Methamphetamine</td> </tr> </tbody> </table>		Result Code	Result Name	82000027	Amphetamine	82000028	Methamphetamine	<i>This is a true reflex. Please build the unit code below separately. Non-orderable reflex RTM- Pain Management, Methamphetamine, D/L Isomers, Urine</i>		Result Code	Result Name	86008795	d Methamphetamine	86008796	l Methamphetamine
Result Code	Result Name															
82000027	Amphetamine															
82000028	Methamphetamine															
<i>This is a true reflex. Please build the unit code below separately. Non-orderable reflex RTM- Pain Management, Methamphetamine, D/L Isomers, Urine</i>																
Result Code	Result Name															
86008795	d Methamphetamine															
86008796	l Methamphetamine															
Additional Information	If the Methamphetamine is reported positive (> or = 250 ng/mL) test code 90319- Pain Management, Methamphetamine, D/L Isomers, Urine will be performed at an additional charge (CPT code(s): 80374).															

Pain Management, Amphetamines with D/L Isomers, Quantitative, with medMATCH, Urine																																												
Effective Date	2/9/2015																																											
Test Code	92484																																											
CPT Codes	80324 (HCPCS: G6042)																																											
Specimen Requirements	20 mL (5 mL minimum) urine collected in a clinical drug test transport vial																																											
Reject Criteria	Preserved samples																																											
Transport Temperature	Room temperature																																											
Specimen Stability	Room temperature and Refrigerated: 14 days Frozen: 30 days																																											
Set-up/Analytic Time	Set up: Mon-Sat; Report available: 2-3 days																																											
Reference Range	<table border="1"> <tr> <td>Amphetamine</td> <td>&lt;250 ng/mL</td> </tr> <tr> <td>Methamphetamine</td> <td>&lt;250 ng/mL</td> </tr> </table>		Amphetamine	<250 ng/mL	Methamphetamine	<250 ng/mL																																						
Amphetamine	<250 ng/mL																																											
Methamphetamine	<250 ng/mL																																											
Methodology	Mass Spectrometry																																											
Performing Site	Quest Diagnostics Nichols Institute, Valencia																																											
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Type</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>82090100</td> <td>Prompt-Result</td> <td>Prescribed Drug 1</td> </tr> <tr> <td>82090110</td> <td>Prompt-Result</td> <td>Prescribed Drug 2</td> </tr> <tr> <td>82090120</td> <td>Prompt-Result</td> <td>Prescribed Drug 3</td> </tr> <tr> <td>82090130</td> <td>Prompt-Result</td> <td>Prescribed Drug 4</td> </tr> <tr> <td>82090140</td> <td>Prompt-Result</td> <td>Prescribed Drug 5</td> </tr> <tr> <td>82000027</td> <td></td> <td>Amphetamine</td> </tr> <tr> <td>82000017</td> <td></td> <td>medMATCH Amphetamine</td> </tr> <tr> <td>82000028</td> <td></td> <td>Methamphetamine</td> </tr> <tr> <td>82000029</td> <td></td> <td>medMATCH Methamphetamine</td> </tr> <tr> <td colspan="3"><i>This is a true reflex. Please build the unit code below separately. Non-orderable reflex RTM- Pain Management, Methamphetamine, D/L Isomers, Urine</i></td> </tr> <tr> <th>Result Code</th> <th colspan="2">Result Name</th> </tr> <tr> <td>86008795</td> <td colspan="2">d Methamphetamine</td> </tr> <tr> <td>86008796</td> <td colspan="2">l Methamphetamine</td> </tr> </tbody> </table>		Result Code	Type	Result Name	82090100	Prompt-Result	Prescribed Drug 1	82090110	Prompt-Result	Prescribed Drug 2	82090120	Prompt-Result	Prescribed Drug 3	82090130	Prompt-Result	Prescribed Drug 4	82090140	Prompt-Result	Prescribed Drug 5	82000027		Amphetamine	82000017		medMATCH Amphetamine	82000028		Methamphetamine	82000029		medMATCH Methamphetamine	<i>This is a true reflex. Please build the unit code below separately. Non-orderable reflex RTM- Pain Management, Methamphetamine, D/L Isomers, Urine</i>			Result Code	Result Name		86008795	d Methamphetamine		86008796	l Methamphetamine	
Result Code	Type	Result Name																																										
82090100	Prompt-Result	Prescribed Drug 1																																										
82090110	Prompt-Result	Prescribed Drug 2																																										
82090120	Prompt-Result	Prescribed Drug 3																																										
82090130	Prompt-Result	Prescribed Drug 4																																										
82090140	Prompt-Result	Prescribed Drug 5																																										
82000027		Amphetamine																																										
82000017		medMATCH Amphetamine																																										
82000028		Methamphetamine																																										
82000029		medMATCH Methamphetamine																																										
<i>This is a true reflex. Please build the unit code below separately. Non-orderable reflex RTM- Pain Management, Methamphetamine, D/L Isomers, Urine</i>																																												
Result Code	Result Name																																											
86008795	d Methamphetamine																																											
86008796	l Methamphetamine																																											
Additional Information	If the Methamphetamine is reported positive (> or = 250 ng/mL) test code 90319- Pain Management, Methamphetamine, D/L Isomers, Urine will be performed at an additional charge (CPT code(s): 80374).																																											

Pain Management, Amphetamines, No Confirmation, Urine	
Effective Date	2/9/2015
Test Code	92222

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

CPT Codes	<b>80301 (HCPCS: G0434)</b>					
Specimen Requirements	<b>30 mL (7 mL minimum) urine collected in a clinical drug test transport vial</b>					
Reject Criteria	<b>Preserved samples</b>					
Transport Temperature	<b>Room temperature</b>					
Specimen Stability	<b>Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days</b>					
Set-up/Analytic Time	<b>Set up: Mon-Sat; Report available: 2-3 days</b>					
Reference Range	<b>&lt;500 ng/mL</b>					
Always Message	<p><b>Please read this important message:</b></p> <p><b>This drug screen is for medical use only. The results are presumptive; based only on screening methods, and they have not been confirmed by a second independent chemical method. These results should be used only by physicians to render diagnosis or treatment, or to monitor progress of medical conditions.</b></p>					
Methodology	<b>Immunoassay</b>					
Performing Site	<b>Quest Diagnostics Nichols Institute, Valencia</b>					
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>82000000</td> <td>Amphetamines</td> </tr> </tbody> </table>		Result Code	Result Name	82000000	Amphetamines
Result Code	Result Name					
82000000	Amphetamines					
Pricing Message	Negotiated pricing on 16885 will be applied to code 92222.					

<b>Pain Management, Barbiturates, No Confirmation, Urine</b>	
<b>Effective Date</b>	<b>2/9/2015</b>
Test Code	<b>92223</b>
CPT Codes	<b>80301 (HCPCS: G0434)</b>
Specimen Requirements	<b>30 mL (7 mL minimum) urine collected in a clinical drug test transport vial</b>
Reject Criteria	<b>Preserved samples</b>
Transport Temperature	<b>Room temperature</b>
Specimen Stability	<b>Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days</b>
Set-up/Analytic Time	<b>Set up: Mon-Sat; Report available: 2-3 days</b>
Reference Range	<b>&lt;300 ng/mL</b>
Always Message	<p><b>Please read this important message:</b></p> <p><b>This drug screen is for medical use only. The results are presumptive; based only on screening methods, and they have not been confirmed by a second independent chemical method. These results should be used only by physicians to render diagnosis or treatment, or to monitor progress of medical conditions.</b></p>
Methodology	<b>Immunoassay</b>
Performing Site	<b>Quest Diagnostics Nichols Institute, Valencia</b>



1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

Interface Mapping	<b>Result Code</b>	<b>Result Name</b>
	82000030	Barbiturates
Pricing Message	Negotiated pricing on 16886 will be applied to code 92223	

<b>Pain Management, Benzodiazepines, No Confirmation, Urine</b>		
<b>Effective Date</b>	2/9/2015	
Test Code	92224	
CPT Codes	80301 (HCPCS: G0431)	
Specimen Requirements	30 mL (7 mL minimum) urine collected in a clinical drug test transport vial	
Reject Criteria	Preserved samples	
Transport Temperature	Room temperature	
Specimen Stability	Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days	
Set-up/Analytic Time	Set up: Mon-Sat; Report available: 2-3 days	
Reference Range	<100 ng/mL	
Always Message	<p><b>Please read this important message:</b></p> <p>This drug screen is for medical use only. The results are presumptive; based only on screening methods, and they have not been confirmed by a second independent chemical method. These results should be used only by physicians to render diagnosis or treatment, or to monitor progress of medical conditions.</p>	
Methodology	Immunoassay	
Performing Site	Quest Diagnostics Nichols Institute, Valencia	
Interface Mapping	<b>Result Code</b>	<b>Result Name</b>
	82000090	Benzodiazepines
Pricing Message	Negotiated pricing on 16887 will be applied to code 92224	

<b>Pain Management, Cocaine Metabolite, No Confirmation, Urine</b>		
<b>Effective Date</b>	2/9/2015	
Test Code	92225	
CPT Codes	80301 (HCPCS: G0434)	
Specimen Requirements	30 mL (7 mL minimum) urine collected in a clinical drug test transport vial	
Reject Criteria	Preserved samples	
Transport Temperature	Room temperature	
Specimen Stability	Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days	
Set-up/Analytic Time	Set up: Mon-Sat; Report available: 2-3 days	

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

Reference Range	<150 ng/mL					
Always Message	<p><b>Please read this important message:</b></p> <p>This drug screen is for medical use only. The results are presumptive; based only on screening methods, and they have not been confirmed by a second independent chemical method. These results should be used only by physicians to render diagnosis or treatment, or to monitor progress of medical conditions.</p>					
Methodology	Immunoassay					
Performing Site	Quest Diagnostics Nichols Institute, Valencia					
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>82000180</td> <td>Cocaine Metabolite</td> </tr> </tbody> </table>		Result Code	Result Name	82000180	Cocaine Metabolite
Result Code	Result Name					
82000180	Cocaine Metabolite					
Pricing Message	Negotiated pricing on 16888 will be applied to code 92225					

Pain Management, Heroin Metabolite, No Confirmation, Urine						
Effective Date	2/9/2015					
Test Code	92226					
CPT Codes	80301 (HCPCS: G0434)					
Specimen Requirements	30 mL (7 mL minimum) urine collected in a clinical drug test transport vial					
Reject Criteria	Preserved samples					
Transport Temperature	Room temperature					
Specimen Stability	Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days					
Set-up/Analytic Time	Set up: Mon-Sat; Report available: 2-3 days					
Reference Range	<10 ng/mL					
Always Message	<p><b>Please read this important message:</b></p> <p>This drug screen is for medical use only. The results are presumptive; based only on screening methods, and they have not been confirmed by a second independent chemical method. These results should be used only by physicians to render diagnosis or treatment, or to monitor progress of medical conditions.</p>					
Methodology	Immunoassay					
Performing Site	Quest Diagnostics Nichols Institute, Valencia					
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>82000630</td> <td>6 Acetylmorphine</td> </tr> </tbody> </table>		Result Code	Result Name	82000630	6 Acetylmorphine
Result Code	Result Name					
82000630	6 Acetylmorphine					
Pricing Message	Negotiated pricing on 16911 will be applied to code 92226					

Pain Management, Marijuana Metabolite, No Confirmation, Urine	
Effective Date	2/9/2015

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

Test Code	92227					
CPT Codes	80301 (HCPCS: G0434)					
Specimen Requirements	30 mL (7 mL minimum) urine collected in a clinical drug test transport vial					
Reject Criteria	Preserved samples					
Transport Temperature	Room temperature					
Specimen Stability	Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days					
Set-up/Analytic Time	Set up: Mon-Sat; Report available: 2-3 days					
Reference Range	<20 ng/mL					
Always Message	<p><b>Please read this important message:</b></p> <p>This drug screen is for medical use only. The results are presumptive; based only on screening methods, and they have not been confirmed by a second independent chemical method. These results should be used only by physicians to render diagnosis or treatment, or to monitor progress of medical conditions.</p>					
Methodology	Immunoassay					
Performing Site	Quest Diagnostics Nichols Institute, Valencia					
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>82000160</td> <td>Marijuana Metabolite</td> </tr> </tbody> </table>		Result Code	Result Name	82000160	Marijuana Metabolite
Result Code	Result Name					
82000160	Marijuana Metabolite					
Pricing Message	Negotiated pricing on 16889 will be applied to code 92227					

<b>Pain Management, MDMA, No Confirmation, Urine</b>	
Effective Date	2/9/2015
Test Code	92228
CPT Codes	80301 (HCPCS: G0434)
Specimen Requirements	30 mL (7 mL minimum) urine collected in a clinical drug test transport vial
Reject Criteria	Preserved samples
Transport Temperature	Room temperature
Specimen Stability	Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days
Set-up/Analytic Time	Set up: Mon-Sat; Report available: 2-3 days
Reference Range	<500 ng/mL
Always Message	<p><b>Please read this important message:</b></p> <p>This drug screen is for medical use only. The results are presumptive; based only on screening methods, and they have not been confirmed by a second independent chemical method. These results should be used only by physicians to render diagnosis or treatment, or to monitor progress of medical conditions.</p>
Methodology	Immunoassay
Performing Site	Quest Diagnostics Nichols Institute, Valencia

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

Interface Mapping	<b>Result Code</b>	<b>Result Name</b>
	82000570	MDMA
Pricing Message	Negotiated pricing on 16909 will be applied to code 92228	

<b>Pain Management, Methadone Metabolite, No Confirmation, Urine</b>		
Effective Date	2/9/2015	
Test Code	92229	
CPT Codes	80301 (HCPCS: G0434)	
Specimen Requirements	30 mL (7 mL minimum) urine collected in a clinical drug test transport vial	
Reject Criteria	Preserved samples	
Transport Temperature	Room temperature	
Specimen Stability	Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days	
Set-up/Analytic Time	Set up: Mon-Sat; Report available: 2-3 days	
Reference Range	<100 ng/mL	
Always Message	<b>Please read this important message:</b>  This drug screen is for medical use only. The results are presumptive; based only on screening methods, and they have not been confirmed by a second independent chemical method. These results should be used only by physicians to render diagnosis or treatment, or to monitor progress of medical conditions.	
Methodology	Immunoassay	
Performing Site	Quest Diagnostics Nichols Institute, Valencia	
Interface Mapping	<b>Result Code</b>	<b>Result Name</b>
	82000200	Methadone Metabolite
Pricing Message	Negotiated pricing on 16890 will be applied to code 92229	

<b>Pain Management, Opiates, No Confirmation, Urine</b>	
Effective Date	2/9/2015
Test Code	92230
CPT Codes	80301 (HCPCS: G0431)
Specimen Requirements	30 mL (7 mL minimum) urine collected in a clinical drug test transport vial
Reject Criteria	Preserved samples
Transport Temperature	Room temperature
Specimen Stability	Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

Set-up/Analytic Time	<b>Set up: Mon-Sat; Report available: 2-3 days</b>					
Reference Range	<100 ng/mL					
Always Message	<p><b>Please read this important message:</b></p> <p>This drug screen is for medical use only. The results are presumptive; based only on screening methods, and they have not been confirmed by a second independent chemical method. These results should be used only by physicians to render diagnosis or treatment, or to monitor progress of medical conditions.</p>					
Methodology	Immunoassay					
Performing Site	Quest Diagnostics Nichols Institute, Valencia					
Interface Mapping	<table border="1"> <tr> <th>Result Code</th> <th>Result Name</th> </tr> <tr> <td>82000230</td> <td>Opiates</td> </tr> </table>	Result Code	Result Name	82000230	Opiates	
Result Code	Result Name					
82000230	Opiates					
Pricing Message	Negotiated pricing on 16891 will be applied to code 92230					

<b>Pain Management, Oxycodone, No Confirmation, Urine</b>						
Effective Date	2/9/2015					
Test Code	92231					
CPT Codes	80301 (HCPCS: G0431)					
Specimen Requirements	30 mL (7 mL minimum) urine collected in a clinical drug test transport vial					
Reject Criteria	Preserved samples					
Transport Temperature	Room temperature					
Specimen Stability	Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days					
Set-up/Analytic Time	<b>Set up: Mon-Sat; Report available: 2-3 days</b>					
Reference Range	<100 ng/mL					
Always Message	<p><b>Please read this important message:</b></p> <p>This drug screen is for medical use only. The results are presumptive; based only on screening methods, and they have not been confirmed by a second independent chemical method. These results should be used only by physicians to render diagnosis or treatment, or to monitor progress of medical conditions.</p>					
Methodology	Immunoassay					
Performing Site	Quest Diagnostics Nichols Institute, Valencia					
Interface Mapping	<table border="1"> <tr> <th>Result Code</th> <th>Result Name</th> </tr> <tr> <td>82000280</td> <td>Oxycodone</td> </tr> </table>	Result Code	Result Name	82000280	Oxycodone	
Result Code	Result Name					
82000280	Oxycodone					
Pricing Message	Negotiated pricing on 16892 will be applied to code 92231					

<b>Pain Management, Phencyclidine, No Confirmation, Urine</b>	
Effective Date	2/9/2015

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

Test Code	<b>92232</b>					
CPT Codes	<b>80301 (HCPCS: G0431)</b>					
Specimen Requirements	<b>30 mL (7 mL minimum) urine collected in a clinical drug test transport vial</b>					
Reject Criteria	<b>Preserved samples</b>					
Transport Temperature	<b>Room temperature</b>					
Specimen Stability	<b>Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days</b>					
Set-up/Analytic Time	<b>Set up: Mon-Sat; Report available: 2-3 days</b>					
Reference Range	<b>&lt;25 ng/mL</b>					
Always Message	<p><b>Please read this important message:</b></p> <p><b>This drug screen is for medical use only. The results are presumptive; based only on screening methods, and they have not been confirmed by a second independent chemical method. These results should be used only by physicians to render diagnosis or treatment, or to monitor progress of medical conditions.</b></p>					
Methodology	<b>Immunoassay</b>					
Performing Site	<b>Quest Diagnostics Nichols Institute, Valencia</b>					
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>82000310</td> <td>Phencyclidine</td> </tr> </tbody> </table>		Result Code	Result Name	82000310	Phencyclidine
Result Code	Result Name					
82000310	Phencyclidine					
Pricing Message	Negotiated pricing on 16893 will be applied to code 92232					

<b>Pain Management, Propoxyphene, No Confirmation, Urine</b>		
Effective Date	<b>2/9/2015</b>	
Test Code	<b>92233</b>	
CPT Codes	<b>80301 (HCPCS: G0431)</b>	
Specimen Requirements	<b>30 mL (7 mL minimum) urine collected in a clinical drug test transport vial</b>	
Reject Criteria	<b>Preserved samples</b>	
Transport Temperature	<b>Room temperature</b>	
Specimen Stability	<b>Room temperature: 5 days Refrigerated: 7 days Frozen: 30 days</b>	
Set-up/Analytic Time	<b>Set up: Mon-Sat; Report available: 2-3 days</b>	
Reference Range	<b>&lt;300 ng/mL</b>	
Always Message	<p><b>Please read this important message:</b></p> <p><b>This drug screen is for medical use only. The results are presumptive; based only on screening methods, and they have not been confirmed by a second independent chemical method. These results should be used only by physicians to render diagnosis or treatment, or to monitor progress of medical conditions.</b></p>	
Methodology	<b>Immunoassay</b>	
Performing Site	<b>Quest Diagnostics Nichols Institute, Valencia</b>	

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

Interface Mapping	<b>Result Code</b>	<b>Result Name</b>
	<b>82000330</b>	<b>Propoxyphene</b>
Pricing Message	Negotiated pricing on 16894 will be applied to code 92233	

**Test Changes**

The following test changes will be effective on the dates indicated below. **Please note information that is changing appears in bold text in this update.** Former test names and test codes have been italicized.

Methadone Metabolite Tests		
<b>Effective Date</b>	<b>2/9/2015</b>	
Performing Site	Quest Diagnostics Nichols Institute, Valencia	
Interface Mapping	<b>Result Code</b>	<b>Result Name</b>
	82000200	<b>Methadone Metabolite</b>
	82000201	<b>medMATCH Methadone Metab</b>
Additional Information	These tests have Methadone Metabolite reporting title/name changes only.	
Tests Affected	<b>Test Codes:</b>	<b>Name:</b>
	90347	Pain Management Profile 5 without Confirmation, Urine
	16890	Pain Management, Methadone Metabolite, with Confirmation, Urine
	18990	Pain Management, Methadone Metabolite, with Confirmation, with medMATCH, Urine

Pain Management Base Profile with Confirmation, Urine		
<b>Effective Date</b>	<b>2/9/2015</b>	
<i>Former Test Code</i>	<i>4605U</i>	
Test Code	<b>16259</b>	
CPT Codes	<b>80301 (HCPCS: G0431), 82570, 84311, 83986</b>	
Reference Range	Creatinine	> or = 20.0 mg/dL
	Specific Gravity	> or = 1.003
	pH	4.5 - 9.0
	General Oxidants	<200 mcg/mL
	Benzodiazepines	<100 ng/mL
	Alphahydroxyalprazolam	<b>&lt;25 ng/mL</b>
	<b>Alphahydroxymidazolam</b>	<b>&lt;50 ng/mL</b>

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

Alphahydroxytriazolam	<50 ng/mL
<b>Aminoclonazepam</b>	<b>&lt;25 ng/mL</b>
<b>Hydroxyethylflurazepam</b>	<b>&lt;50 ng/mL</b>
Lorazepam	<50 ng/mL
Nordiazepam	<50 ng/mL
Oxazepam	<50 ng/mL
Temazepam	<50 ng/mL
Cocaine Metabolite	<150 ng/mL
Benzoylcegonine	<100 ng/mL
Opiates	<100 ng/mL
Codeine	<50 ng/mL
Hydrocodone	<50 ng/mL
Hydromorphone	<50 ng/mL
Morphine	<50 ng/mL
<b>Norhydrocodone</b>	<b>&lt;50 ng/mL</b>
Oxycodone	<100 ng/mL
<b>Noroxycodone</b>	<b>&lt;50 ng/mL</b>
Oxycodone	<50 ng/mL
Oxymorphone	<50 ng/mL

Performing Site Quest Diagnostics Nichols Institute, Valencia

Result Code	Type	Result Name
82090100	Prompt-Result	Prescribed Drug 1
82090110	Prompt-Result	Prescribed Drug 2
82090120	Prompt-Result	Prescribed Drug 3
82090130	Prompt-Result	Prescribed Drug 4
82090140	Prompt-Result	Prescribed Drug 5
84002730		Creatinine
84002710		Specific Gravity
84002720		pH
84002740		Oxidant
84003615		Abnormal Specimen Validity:
82000090		Benzodiazepines
82000091		medMATCH Benzodiazepines
82000130		Alphahydroxyalprazolam
82000131		medMATCH aOH alprazolam



1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

86011279		<b>Alphahydroxymidazolam</b>
86011309		<b>medMATCH aOH midazolam</b>
82000150		Alphahydroxytriazolam
82000151		medMATCH aOH triazolam
86011280		<b>Aminoclonazepam</b>
86011310		<b>medMATCH Aminoclonazepam</b>
86011281		<b>Hydroxyethylflurazepam</b>
86011311		<b>medMATCH OH,Et flurazepam</b>
82000120		Lorazepam
82000121		medMATCH Lorazepam
82000100		Nordiazepam
82000101		medMATCH Nordiazepam
82000110		Oxazepam
82000111		medMATCH Oxazepam
82000158		Temazepam
82000159		medMATCH Temazepam
82000180		Cocaine Metabolite
82000181		medMATCH Cocaine Metab
82000190		Benzoylcegonine
82000191		medMATCH Benzoylcegonine
82000230		Opiates
82000231		medMATCH Opiates
82000240		Codeine
82000241		medMATCH Codeine
82000260		Hydrocodone
82000261		medMATCH Hydrocodone
82000270		Hydromorphone
82000271		medMATCH Hydromorphone
82000250		Morphine
82000251		medMATCH Morphine
86011282		<b>Norhydrocodone</b>
86011312		<b>medMATCH Norhydrocodone</b>
82000280		Oxycodone
82000281		medMATCH Oxycodone
86011283		<b>Noroxycodone</b>
86011313		<b>medMATCH Noroxycodone</b>

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

	82000290	Oxycodone
	82000291	medMATCH Oxycodone
	82000300	Oxymorphone
	82000301	medMATCH Oxymorphone
Additional Information	<b>Update drugs and cutoffs as indicated above. Please note: removed result codes 82000140 - Midazolam and 82000141 - medMATCH Midazolam.</b>	
Pricing Message	Negotiated pricing on 4605U will be applied to code 16259	

Pain Management Base Profile with Confirmation, without medMATCH, Urine																																																
Effective Date	2/9/2015																																															
Former Test Code	4607U																																															
Test Code	16457																																															
CPT Codes	80301 (HCPCS: G0431), 82570, 84311, 83986																																															
Reference Range	<table border="1"> <tr> <td>Creatinine</td> <td>&gt; or = 20.0 mg/dL</td> </tr> <tr> <td>Specific Gravity</td> <td>&gt; or = 1.003</td> </tr> <tr> <td>pH</td> <td>4.5 - 9.0</td> </tr> <tr> <td>General Oxidants</td> <td>&lt;200 mcg/mL</td> </tr> <tr> <td>Benzodiazepines</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Alphahydroxyalprazolam</td> <td><b>&lt;25 ng/mL</b></td> </tr> <tr> <td><b>Alphahydroxymidazolam</b></td> <td><b>&lt;50 ng/mL</b></td> </tr> <tr> <td>Alphahydroxytriazolam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td><b>Aminoclonazepam</b></td> <td><b>&lt;25 ng/mL</b></td> </tr> <tr> <td><b>Hydroxyethylflurazepam</b></td> <td><b>&lt;50 ng/mL</b></td> </tr> <tr> <td>Lorazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Nordiazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Oxazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Temazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Cocaine Metabolite</td> <td>&lt;150 ng/mL</td> </tr> <tr> <td>Benzoylcegonine</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Opiates</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Codeine</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Hydrocodone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Hydromorphone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Morphine</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td><b>Norhydrocodone</b></td> <td><b>&lt;50 ng/mL</b></td> </tr> <tr> <td>Oxycodone</td> <td>&lt;100 ng/mL</td> </tr> </table>		Creatinine	> or = 20.0 mg/dL	Specific Gravity	> or = 1.003	pH	4.5 - 9.0	General Oxidants	<200 mcg/mL	Benzodiazepines	<100 ng/mL	Alphahydroxyalprazolam	<b>&lt;25 ng/mL</b>	<b>Alphahydroxymidazolam</b>	<b>&lt;50 ng/mL</b>	Alphahydroxytriazolam	<50 ng/mL	<b>Aminoclonazepam</b>	<b>&lt;25 ng/mL</b>	<b>Hydroxyethylflurazepam</b>	<b>&lt;50 ng/mL</b>	Lorazepam	<50 ng/mL	Nordiazepam	<50 ng/mL	Oxazepam	<50 ng/mL	Temazepam	<50 ng/mL	Cocaine Metabolite	<150 ng/mL	Benzoylcegonine	<100 ng/mL	Opiates	<100 ng/mL	Codeine	<50 ng/mL	Hydrocodone	<50 ng/mL	Hydromorphone	<50 ng/mL	Morphine	<50 ng/mL	<b>Norhydrocodone</b>	<b>&lt;50 ng/mL</b>	Oxycodone	<100 ng/mL
Creatinine	> or = 20.0 mg/dL																																															
Specific Gravity	> or = 1.003																																															
pH	4.5 - 9.0																																															
General Oxidants	<200 mcg/mL																																															
Benzodiazepines	<100 ng/mL																																															
Alphahydroxyalprazolam	<b>&lt;25 ng/mL</b>																																															
<b>Alphahydroxymidazolam</b>	<b>&lt;50 ng/mL</b>																																															
Alphahydroxytriazolam	<50 ng/mL																																															
<b>Aminoclonazepam</b>	<b>&lt;25 ng/mL</b>																																															
<b>Hydroxyethylflurazepam</b>	<b>&lt;50 ng/mL</b>																																															
Lorazepam	<50 ng/mL																																															
Nordiazepam	<50 ng/mL																																															
Oxazepam	<50 ng/mL																																															
Temazepam	<50 ng/mL																																															
Cocaine Metabolite	<150 ng/mL																																															
Benzoylcegonine	<100 ng/mL																																															
Opiates	<100 ng/mL																																															
Codeine	<50 ng/mL																																															
Hydrocodone	<50 ng/mL																																															
Hydromorphone	<50 ng/mL																																															
Morphine	<50 ng/mL																																															
<b>Norhydrocodone</b>	<b>&lt;50 ng/mL</b>																																															
Oxycodone	<100 ng/mL																																															

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

	<table border="1"> <tr> <td><b>Noroxycodone</b></td> <td><b>&lt;50 ng/mL</b></td> </tr> <tr> <td>Oxycodone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Oxymorphone</td> <td>&lt;50 ng/mL</td> </tr> </table>	<b>Noroxycodone</b>	<b>&lt;50 ng/mL</b>	Oxycodone	<50 ng/mL	Oxymorphone	<50 ng/mL																																																		
<b>Noroxycodone</b>	<b>&lt;50 ng/mL</b>																																																								
Oxycodone	<50 ng/mL																																																								
Oxymorphone	<50 ng/mL																																																								
Performing Site	Quest Diagnostics Nichols Institute, Valencia																																																								
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>84002730</td> <td>Creatinine</td> </tr> <tr> <td>84002710</td> <td>Specific Gravity</td> </tr> <tr> <td>84002720</td> <td>pH</td> </tr> <tr> <td>84002740</td> <td>Oxidant</td> </tr> <tr> <td>84003615</td> <td>Abnormal Specimen Validity:</td> </tr> <tr> <td>82000090</td> <td>Benzodiazepines</td> </tr> <tr> <td>82000130</td> <td>Alphahydroxyalprazolam</td> </tr> <tr> <td>86011279</td> <td><b>Alphahydroxymidazolam</b></td> </tr> <tr> <td>82000150</td> <td>Alphahydroxytriazolam</td> </tr> <tr> <td>86011280</td> <td><b>Aminoclonazepam</b></td> </tr> <tr> <td>86011281</td> <td><b>Hydroxyethylflurazepam</b></td> </tr> <tr> <td>82000120</td> <td>Lorazepam</td> </tr> <tr> <td>82000100</td> <td>Nordiazepam</td> </tr> <tr> <td>82000110</td> <td>Oxazepam</td> </tr> <tr> <td>82000158</td> <td>Temazepam</td> </tr> <tr> <td>82000180</td> <td>Cocaine Metabolite</td> </tr> <tr> <td>82000190</td> <td>Benzoylcegonine</td> </tr> <tr> <td>82000230</td> <td>Opiates</td> </tr> <tr> <td>82000240</td> <td>Codeine</td> </tr> <tr> <td>82000260</td> <td>Hydrocodone</td> </tr> <tr> <td>82000270</td> <td>Hydromorphone</td> </tr> <tr> <td>82000250</td> <td>Morphine</td> </tr> <tr> <td>86011282</td> <td><b>Norhydrocodone</b></td> </tr> <tr> <td>82000280</td> <td>Oxycodone</td> </tr> <tr> <td>86011283</td> <td><b>Noroxycodone</b></td> </tr> <tr> <td>82000290</td> <td>Oxycodone</td> </tr> <tr> <td>82000300</td> <td>Oxymorphone</td> </tr> </tbody> </table>	Result Code	Result Name	84002730	Creatinine	84002710	Specific Gravity	84002720	pH	84002740	Oxidant	84003615	Abnormal Specimen Validity:	82000090	Benzodiazepines	82000130	Alphahydroxyalprazolam	86011279	<b>Alphahydroxymidazolam</b>	82000150	Alphahydroxytriazolam	86011280	<b>Aminoclonazepam</b>	86011281	<b>Hydroxyethylflurazepam</b>	82000120	Lorazepam	82000100	Nordiazepam	82000110	Oxazepam	82000158	Temazepam	82000180	Cocaine Metabolite	82000190	Benzoylcegonine	82000230	Opiates	82000240	Codeine	82000260	Hydrocodone	82000270	Hydromorphone	82000250	Morphine	86011282	<b>Norhydrocodone</b>	82000280	Oxycodone	86011283	<b>Noroxycodone</b>	82000290	Oxycodone	82000300	Oxymorphone
Result Code	Result Name																																																								
84002730	Creatinine																																																								
84002710	Specific Gravity																																																								
84002720	pH																																																								
84002740	Oxidant																																																								
84003615	Abnormal Specimen Validity:																																																								
82000090	Benzodiazepines																																																								
82000130	Alphahydroxyalprazolam																																																								
86011279	<b>Alphahydroxymidazolam</b>																																																								
82000150	Alphahydroxytriazolam																																																								
86011280	<b>Aminoclonazepam</b>																																																								
86011281	<b>Hydroxyethylflurazepam</b>																																																								
82000120	Lorazepam																																																								
82000100	Nordiazepam																																																								
82000110	Oxazepam																																																								
82000158	Temazepam																																																								
82000180	Cocaine Metabolite																																																								
82000190	Benzoylcegonine																																																								
82000230	Opiates																																																								
82000240	Codeine																																																								
82000260	Hydrocodone																																																								
82000270	Hydromorphone																																																								
82000250	Morphine																																																								
86011282	<b>Norhydrocodone</b>																																																								
82000280	Oxycodone																																																								
86011283	<b>Noroxycodone</b>																																																								
82000290	Oxycodone																																																								
82000300	Oxymorphone																																																								
Additional Information	<b>Update drugs and cutoffs as indicated above. Please note: removed result code 82000140 - Midazolam.</b>																																																								
Pricing Message	Negotiated pricing on 4607U will be applied to code 16457																																																								

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

Pain Management Profile 3 with Confirmation, without medMATCH, Urine																																																														
Effective Date	2/9/2015																																																													
Former Test Name	4667U																																																													
Test Code	16456																																																													
CPT Codes	80301 (HCPCS: G0431), 82570, 84311, 83986																																																													
Reference Range	<table border="1"> <tbody> <tr> <td>Creatinine</td> <td>&gt; or = 20.0 mg/dL</td> </tr> <tr> <td>Specific Gravity</td> <td>&gt; or = 1.003</td> </tr> <tr> <td>pH</td> <td>4.5 - 9.0</td> </tr> <tr> <td>General Oxidants</td> <td>&lt;200 mcg/mL</td> </tr> <tr> <td>Amphetamines</td> <td>&lt;500 ng/mL</td> </tr> <tr> <td>  Amphetamine</td> <td>&lt;250 ng/mL</td> </tr> <tr> <td>  Methamphetamine</td> <td>&lt;250 ng/mL</td> </tr> <tr> <td>Benzodiazepines</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Alphahydroxyalprazolam</td> <td><b>&lt;25 ng/mL</b></td> </tr> <tr> <td>  <b>Alphahydroxymidazolam</b></td> <td><b>&lt;50 ng/mL</b></td> </tr> <tr> <td>  Alphahydroxytriazolam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  <b>Aminoclonazepam</b></td> <td><b>&lt;25 ng/mL</b></td> </tr> <tr> <td>  <b>Hydroxyethylflurazepam</b></td> <td><b>&lt;50 ng/mL</b></td> </tr> <tr> <td>  Lorazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  Nordiazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  Oxazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  Temazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Marijuana Metabolite</td> <td>&lt;20 ng/mL</td> </tr> <tr> <td>  Marijuana Metabolite</td> <td>&lt;5 ng/mL</td> </tr> <tr> <td>Cocaine Metabolite</td> <td>&lt;150 ng/mL</td> </tr> <tr> <td>  Benzoyllecgonine</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Opiates</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Codeine</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  Hydrocodone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  Hydromorphone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  Morphine</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  <b>Norhydrocodone</b></td> <td><b>&lt;50 ng/mL</b></td> </tr> <tr> <td>  Oxycodone</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  <b>Noroxycodone</b></td> <td><b>&lt;50 ng/mL</b></td> </tr> <tr> <td>  Oxycodone</td> <td>&lt;50 ng/mL</td> </tr> </tbody> </table>		Creatinine	> or = 20.0 mg/dL	Specific Gravity	> or = 1.003	pH	4.5 - 9.0	General Oxidants	<200 mcg/mL	Amphetamines	<500 ng/mL	Amphetamine	<250 ng/mL	Methamphetamine	<250 ng/mL	Benzodiazepines	<100 ng/mL	Alphahydroxyalprazolam	<b>&lt;25 ng/mL</b>	<b>Alphahydroxymidazolam</b>	<b>&lt;50 ng/mL</b>	Alphahydroxytriazolam	<50 ng/mL	<b>Aminoclonazepam</b>	<b>&lt;25 ng/mL</b>	<b>Hydroxyethylflurazepam</b>	<b>&lt;50 ng/mL</b>	Lorazepam	<50 ng/mL	Nordiazepam	<50 ng/mL	Oxazepam	<50 ng/mL	Temazepam	<50 ng/mL	Marijuana Metabolite	<20 ng/mL	Marijuana Metabolite	<5 ng/mL	Cocaine Metabolite	<150 ng/mL	Benzoyllecgonine	<100 ng/mL	Opiates	<100 ng/mL	Codeine	<50 ng/mL	Hydrocodone	<50 ng/mL	Hydromorphone	<50 ng/mL	Morphine	<50 ng/mL	<b>Norhydrocodone</b>	<b>&lt;50 ng/mL</b>	Oxycodone	<100 ng/mL	<b>Noroxycodone</b>	<b>&lt;50 ng/mL</b>	Oxycodone	<50 ng/mL
Creatinine	> or = 20.0 mg/dL																																																													
Specific Gravity	> or = 1.003																																																													
pH	4.5 - 9.0																																																													
General Oxidants	<200 mcg/mL																																																													
Amphetamines	<500 ng/mL																																																													
Amphetamine	<250 ng/mL																																																													
Methamphetamine	<250 ng/mL																																																													
Benzodiazepines	<100 ng/mL																																																													
Alphahydroxyalprazolam	<b>&lt;25 ng/mL</b>																																																													
<b>Alphahydroxymidazolam</b>	<b>&lt;50 ng/mL</b>																																																													
Alphahydroxytriazolam	<50 ng/mL																																																													
<b>Aminoclonazepam</b>	<b>&lt;25 ng/mL</b>																																																													
<b>Hydroxyethylflurazepam</b>	<b>&lt;50 ng/mL</b>																																																													
Lorazepam	<50 ng/mL																																																													
Nordiazepam	<50 ng/mL																																																													
Oxazepam	<50 ng/mL																																																													
Temazepam	<50 ng/mL																																																													
Marijuana Metabolite	<20 ng/mL																																																													
Marijuana Metabolite	<5 ng/mL																																																													
Cocaine Metabolite	<150 ng/mL																																																													
Benzoyllecgonine	<100 ng/mL																																																													
Opiates	<100 ng/mL																																																													
Codeine	<50 ng/mL																																																													
Hydrocodone	<50 ng/mL																																																													
Hydromorphone	<50 ng/mL																																																													
Morphine	<50 ng/mL																																																													
<b>Norhydrocodone</b>	<b>&lt;50 ng/mL</b>																																																													
Oxycodone	<100 ng/mL																																																													
<b>Noroxycodone</b>	<b>&lt;50 ng/mL</b>																																																													
Oxycodone	<50 ng/mL																																																													

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

	Oxymorphone	<50 ng/mL																																																																		
Performing Site	Quest Diagnostics Nichols Institute, Valencia																																																																			
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>84002730</td> <td>Creatinine</td> </tr> <tr> <td>84002710</td> <td>Specific Gravity</td> </tr> <tr> <td>84002720</td> <td>pH</td> </tr> <tr> <td>84002740</td> <td>Oxidant</td> </tr> <tr> <td>84003615</td> <td>Abnormal Specimen Validity:</td> </tr> <tr> <td>82000000</td> <td>Amphetamines</td> </tr> <tr> <td>82000010</td> <td>Amphetamine</td> </tr> <tr> <td>82000020</td> <td>Methamphetamine</td> </tr> <tr> <td>82000090</td> <td>Benzodiazepines</td> </tr> <tr> <td>82000130</td> <td>Alphahydroxyalprazolam</td> </tr> <tr> <td>86011279</td> <td><b>Alphahydroxymidazolam</b></td> </tr> <tr> <td>82000150</td> <td>Alphahydroxytriazolam</td> </tr> <tr> <td>86011280</td> <td><b>Aminoclonazepam</b></td> </tr> <tr> <td>86011281</td> <td><b>Hydroxyethylflurazepam</b></td> </tr> <tr> <td>82000120</td> <td>Lorazepam</td> </tr> <tr> <td>82000100</td> <td>Nordiazepam</td> </tr> <tr> <td>82000110</td> <td>Oxazepam</td> </tr> <tr> <td>82000158</td> <td>Temazepam</td> </tr> <tr> <td>82000160</td> <td>Marijuana Metabolite</td> </tr> <tr> <td>82000170</td> <td>Marijuana Metabolite</td> </tr> <tr> <td>82000180</td> <td>Cocaine Metabolite</td> </tr> <tr> <td>82000190</td> <td>Benzoyllecgonine</td> </tr> <tr> <td>82000230</td> <td>Opiates</td> </tr> <tr> <td>82000240</td> <td>Codeine</td> </tr> <tr> <td>82000260</td> <td>Hydrocodone</td> </tr> <tr> <td>82000270</td> <td>Hydromorphone</td> </tr> <tr> <td>82000250</td> <td>Morphine</td> </tr> <tr> <td>86011282</td> <td><b>Norhydrocodone</b></td> </tr> <tr> <td>82000280</td> <td>Oxycodone</td> </tr> <tr> <td>86011283</td> <td><b>Noroxycodone</b></td> </tr> <tr> <td>82000290</td> <td>Oxycodone</td> </tr> <tr> <td>82000300</td> <td>Oxymorphone</td> </tr> </tbody> </table>		Result Code	Result Name	84002730	Creatinine	84002710	Specific Gravity	84002720	pH	84002740	Oxidant	84003615	Abnormal Specimen Validity:	82000000	Amphetamines	82000010	Amphetamine	82000020	Methamphetamine	82000090	Benzodiazepines	82000130	Alphahydroxyalprazolam	86011279	<b>Alphahydroxymidazolam</b>	82000150	Alphahydroxytriazolam	86011280	<b>Aminoclonazepam</b>	86011281	<b>Hydroxyethylflurazepam</b>	82000120	Lorazepam	82000100	Nordiazepam	82000110	Oxazepam	82000158	Temazepam	82000160	Marijuana Metabolite	82000170	Marijuana Metabolite	82000180	Cocaine Metabolite	82000190	Benzoyllecgonine	82000230	Opiates	82000240	Codeine	82000260	Hydrocodone	82000270	Hydromorphone	82000250	Morphine	86011282	<b>Norhydrocodone</b>	82000280	Oxycodone	86011283	<b>Noroxycodone</b>	82000290	Oxycodone	82000300	Oxymorphone
Result Code	Result Name																																																																			
84002730	Creatinine																																																																			
84002710	Specific Gravity																																																																			
84002720	pH																																																																			
84002740	Oxidant																																																																			
84003615	Abnormal Specimen Validity:																																																																			
82000000	Amphetamines																																																																			
82000010	Amphetamine																																																																			
82000020	Methamphetamine																																																																			
82000090	Benzodiazepines																																																																			
82000130	Alphahydroxyalprazolam																																																																			
86011279	<b>Alphahydroxymidazolam</b>																																																																			
82000150	Alphahydroxytriazolam																																																																			
86011280	<b>Aminoclonazepam</b>																																																																			
86011281	<b>Hydroxyethylflurazepam</b>																																																																			
82000120	Lorazepam																																																																			
82000100	Nordiazepam																																																																			
82000110	Oxazepam																																																																			
82000158	Temazepam																																																																			
82000160	Marijuana Metabolite																																																																			
82000170	Marijuana Metabolite																																																																			
82000180	Cocaine Metabolite																																																																			
82000190	Benzoyllecgonine																																																																			
82000230	Opiates																																																																			
82000240	Codeine																																																																			
82000260	Hydrocodone																																																																			
82000270	Hydromorphone																																																																			
82000250	Morphine																																																																			
86011282	<b>Norhydrocodone</b>																																																																			
82000280	Oxycodone																																																																			
86011283	<b>Noroxycodone</b>																																																																			
82000290	Oxycodone																																																																			
82000300	Oxymorphone																																																																			

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

Additional Information	<b>Update drugs and cutoffs as indicated above. Please note: removed result code 82000140 - Midazolam.</b>
Pricing Message	Negotiated pricing on 4667U will be applied to code 16456

<b>Pain Management Profile 3, with Confirmation, Urine</b>																																																							
Effective Date	2/9/2015																																																						
Former Test Code	4665U																																																						
Test Code	16854																																																						
CPT Codes	80301 (HCPCS: G0434), 82570, 84311, 83986																																																						
Reference Range	<table border="1"> <tbody> <tr> <td>Creatinine</td> <td>&gt; or = 20.0 mg/dL</td> </tr> <tr> <td>Specific Gravity</td> <td>&gt; or = 1.003</td> </tr> <tr> <td>pH</td> <td>4.5 - 9.0</td> </tr> <tr> <td>General Oxidants</td> <td>&lt;200 mcg/mL</td> </tr> <tr> <td>Amphetamines</td> <td>&lt;500 ng/mL</td> </tr> <tr> <td>  Amphetamine</td> <td>&lt;250 ng/mL</td> </tr> <tr> <td>  Methamphetamine</td> <td>&lt;250 ng/mL</td> </tr> <tr> <td>Benzodiazepines</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Alphahydroxyalprazolam</td> <td><b>&lt;25 ng/mL</b></td> </tr> <tr> <td>  <b>Alphahydroxymidazolam</b></td> <td><b>&lt;50 ng/mL</b></td> </tr> <tr> <td>  Alphahydroxytriazolam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  <b>Aminoclonazepam</b></td> <td><b>&lt;25 ng/mL</b></td> </tr> <tr> <td>  <b>Hydroxyethylflurazepam</b></td> <td><b>&lt;50 ng/mL</b></td> </tr> <tr> <td>  Lorazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  Nordiazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  Oxazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  Temazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Marijuana Metabolite</td> <td>&lt;20 ng/mL</td> </tr> <tr> <td>  Marijuana Metabolite</td> <td>&lt;5 ng/mL</td> </tr> <tr> <td>Cocaine Metabolite</td> <td>&lt;150 ng/mL</td> </tr> <tr> <td>  Benzoylcegonine</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Opiates</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Codeine</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  Hydrocodone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  Hydromorphone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  Morphine</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  <b>Norhydrocodone</b></td> <td><b>&lt;50 ng/mL</b></td> </tr> </tbody> </table>	Creatinine	> or = 20.0 mg/dL	Specific Gravity	> or = 1.003	pH	4.5 - 9.0	General Oxidants	<200 mcg/mL	Amphetamines	<500 ng/mL	Amphetamine	<250 ng/mL	Methamphetamine	<250 ng/mL	Benzodiazepines	<100 ng/mL	Alphahydroxyalprazolam	<b>&lt;25 ng/mL</b>	<b>Alphahydroxymidazolam</b>	<b>&lt;50 ng/mL</b>	Alphahydroxytriazolam	<50 ng/mL	<b>Aminoclonazepam</b>	<b>&lt;25 ng/mL</b>	<b>Hydroxyethylflurazepam</b>	<b>&lt;50 ng/mL</b>	Lorazepam	<50 ng/mL	Nordiazepam	<50 ng/mL	Oxazepam	<50 ng/mL	Temazepam	<50 ng/mL	Marijuana Metabolite	<20 ng/mL	Marijuana Metabolite	<5 ng/mL	Cocaine Metabolite	<150 ng/mL	Benzoylcegonine	<100 ng/mL	Opiates	<100 ng/mL	Codeine	<50 ng/mL	Hydrocodone	<50 ng/mL	Hydromorphone	<50 ng/mL	Morphine	<50 ng/mL	<b>Norhydrocodone</b>	<b>&lt;50 ng/mL</b>
Creatinine	> or = 20.0 mg/dL																																																						
Specific Gravity	> or = 1.003																																																						
pH	4.5 - 9.0																																																						
General Oxidants	<200 mcg/mL																																																						
Amphetamines	<500 ng/mL																																																						
Amphetamine	<250 ng/mL																																																						
Methamphetamine	<250 ng/mL																																																						
Benzodiazepines	<100 ng/mL																																																						
Alphahydroxyalprazolam	<b>&lt;25 ng/mL</b>																																																						
<b>Alphahydroxymidazolam</b>	<b>&lt;50 ng/mL</b>																																																						
Alphahydroxytriazolam	<50 ng/mL																																																						
<b>Aminoclonazepam</b>	<b>&lt;25 ng/mL</b>																																																						
<b>Hydroxyethylflurazepam</b>	<b>&lt;50 ng/mL</b>																																																						
Lorazepam	<50 ng/mL																																																						
Nordiazepam	<50 ng/mL																																																						
Oxazepam	<50 ng/mL																																																						
Temazepam	<50 ng/mL																																																						
Marijuana Metabolite	<20 ng/mL																																																						
Marijuana Metabolite	<5 ng/mL																																																						
Cocaine Metabolite	<150 ng/mL																																																						
Benzoylcegonine	<100 ng/mL																																																						
Opiates	<100 ng/mL																																																						
Codeine	<50 ng/mL																																																						
Hydrocodone	<50 ng/mL																																																						
Hydromorphone	<50 ng/mL																																																						
Morphine	<50 ng/mL																																																						
<b>Norhydrocodone</b>	<b>&lt;50 ng/mL</b>																																																						

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

	<table border="1"> <tr> <td>Oxycodone</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td><b>Noroxycodone</b></td> <td><b>&lt;50 ng/mL</b></td> </tr> <tr> <td>Oxycodone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Oxymorphone</td> <td>&lt;50 ng/mL</td> </tr> </table>	Oxycodone	<100 ng/mL	<b>Noroxycodone</b>	<b>&lt;50 ng/mL</b>	Oxycodone	<50 ng/mL	Oxymorphone	<50 ng/mL																																																																																		
Oxycodone	<100 ng/mL																																																																																										
<b>Noroxycodone</b>	<b>&lt;50 ng/mL</b>																																																																																										
Oxycodone	<50 ng/mL																																																																																										
Oxymorphone	<50 ng/mL																																																																																										
Performing Site	Quest Diagnostics Nichols Institute, Valencia																																																																																										
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Type</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>82090100</td> <td>Prompt-Result</td> <td>Prescribed Drug 1</td> </tr> <tr> <td>82090110</td> <td>Prompt-Result</td> <td>Prescribed Drug 2</td> </tr> <tr> <td>82090120</td> <td>Prompt-Result</td> <td>Prescribed Drug 3</td> </tr> <tr> <td>82090130</td> <td>Prompt-Result</td> <td>Prescribed Drug 4</td> </tr> <tr> <td>82090140</td> <td>Prompt-Result</td> <td>Prescribed Drug 5</td> </tr> <tr> <td>84002730</td> <td></td> <td>Creatinine</td> </tr> <tr> <td>84002710</td> <td></td> <td>Specific Gravity</td> </tr> <tr> <td>84002720</td> <td></td> <td>pH</td> </tr> <tr> <td>84002740</td> <td></td> <td>Oxidant</td> </tr> <tr> <td>84003615</td> <td></td> <td>Abnormal Specimen Validity:</td> </tr> <tr> <td>82000000</td> <td></td> <td>Amphetamines</td> </tr> <tr> <td>82000001</td> <td></td> <td>medMATCH Amphetamines</td> </tr> <tr> <td>82000010</td> <td></td> <td>Amphetamine</td> </tr> <tr> <td>82000011</td> <td></td> <td>medMATCH Amphetamine</td> </tr> <tr> <td>82000020</td> <td></td> <td>Methamphetamine</td> </tr> <tr> <td>82000021</td> <td></td> <td>medMATCH Methamphetamine</td> </tr> <tr> <td>82000090</td> <td></td> <td>Benzodiazepines</td> </tr> <tr> <td>82000091</td> <td></td> <td>medMATCH Benzodiazepines</td> </tr> <tr> <td>82000130</td> <td></td> <td>Alphahydroxyalprazolam</td> </tr> <tr> <td>82000131</td> <td></td> <td>medMATCH aOH alprazolam</td> </tr> <tr> <td>86011279</td> <td></td> <td><b>Alphahydroxymidazolam</b></td> </tr> <tr> <td>86011309</td> <td></td> <td><b>medMATCH aOH midazolam</b></td> </tr> <tr> <td>82000150</td> <td></td> <td>Alphahydroxytriazolam</td> </tr> <tr> <td>82000151</td> <td></td> <td>medMATCH aOH triazolam</td> </tr> <tr> <td>86011280</td> <td></td> <td>Aminoclonazepam</td> </tr> <tr> <td>86011310</td> <td></td> <td>medMATCH Aminoclonazepam</td> </tr> <tr> <td>86011281</td> <td></td> <td>Hydroxyethylflurazepam</td> </tr> <tr> <td>86011311</td> <td></td> <td>medMATCH OH,Et flurazepam</td> </tr> <tr> <td>82000120</td> <td></td> <td>Lorazepam</td> </tr> </tbody> </table>	Result Code	Type	Result Name	82090100	Prompt-Result	Prescribed Drug 1	82090110	Prompt-Result	Prescribed Drug 2	82090120	Prompt-Result	Prescribed Drug 3	82090130	Prompt-Result	Prescribed Drug 4	82090140	Prompt-Result	Prescribed Drug 5	84002730		Creatinine	84002710		Specific Gravity	84002720		pH	84002740		Oxidant	84003615		Abnormal Specimen Validity:	82000000		Amphetamines	82000001		medMATCH Amphetamines	82000010		Amphetamine	82000011		medMATCH Amphetamine	82000020		Methamphetamine	82000021		medMATCH Methamphetamine	82000090		Benzodiazepines	82000091		medMATCH Benzodiazepines	82000130		Alphahydroxyalprazolam	82000131		medMATCH aOH alprazolam	86011279		<b>Alphahydroxymidazolam</b>	86011309		<b>medMATCH aOH midazolam</b>	82000150		Alphahydroxytriazolam	82000151		medMATCH aOH triazolam	86011280		Aminoclonazepam	86011310		medMATCH Aminoclonazepam	86011281		Hydroxyethylflurazepam	86011311		medMATCH OH,Et flurazepam	82000120		Lorazepam
Result Code	Type	Result Name																																																																																									
82090100	Prompt-Result	Prescribed Drug 1																																																																																									
82090110	Prompt-Result	Prescribed Drug 2																																																																																									
82090120	Prompt-Result	Prescribed Drug 3																																																																																									
82090130	Prompt-Result	Prescribed Drug 4																																																																																									
82090140	Prompt-Result	Prescribed Drug 5																																																																																									
84002730		Creatinine																																																																																									
84002710		Specific Gravity																																																																																									
84002720		pH																																																																																									
84002740		Oxidant																																																																																									
84003615		Abnormal Specimen Validity:																																																																																									
82000000		Amphetamines																																																																																									
82000001		medMATCH Amphetamines																																																																																									
82000010		Amphetamine																																																																																									
82000011		medMATCH Amphetamine																																																																																									
82000020		Methamphetamine																																																																																									
82000021		medMATCH Methamphetamine																																																																																									
82000090		Benzodiazepines																																																																																									
82000091		medMATCH Benzodiazepines																																																																																									
82000130		Alphahydroxyalprazolam																																																																																									
82000131		medMATCH aOH alprazolam																																																																																									
86011279		<b>Alphahydroxymidazolam</b>																																																																																									
86011309		<b>medMATCH aOH midazolam</b>																																																																																									
82000150		Alphahydroxytriazolam																																																																																									
82000151		medMATCH aOH triazolam																																																																																									
86011280		Aminoclonazepam																																																																																									
86011310		medMATCH Aminoclonazepam																																																																																									
86011281		Hydroxyethylflurazepam																																																																																									
86011311		medMATCH OH,Et flurazepam																																																																																									
82000120		Lorazepam																																																																																									

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

82000121		medMATCH Lorazepam
82000100		Nordiazepam
82000101		medMATCH Nordiazepam
82000110		Oxazepam
82000111		medMATCH Oxazepam
82000158		Temazepam
82000159		medMATCH Temazepam
82000160		Marijuana Metabolite
82000161		medMATCH Marijuana Metab
82000170		Marijuana Metabolite
82000171		medMATCH Marijuana Metab
82000180		Cocaine Metabolite
82000181		medMATCH Cocaine Metab
82000190		Benzoylcegonine
82000191		medMATCH Benzoylcegonine
82000230		Opiates
82000231		medMATCH Opiates
82000240		Codeine
82000241		medMATCH Codeine
82000260		Hydrocodone
82000261		medMATCH Hydrocodone
82000270		Hydromorphone
82000271		medMATCH Hydromorphone
82000250		Morphine
82000251		medMATCH Morphine
86011282		<b>Norhydrocodone</b>
86011312		<b>medMATCH Norhydrocodone</b>
82000280		Oxycodone
82000281		medMATCH Oxycodone
86011283		<b>Noroxycodone</b>
86011313		<b>medMATCH Noroxycodone</b>
82000290		Oxycodone
82000291		medMATCH Oxycodone
82000300		Oxymorphone
82000301		medMATCH Oxymorphone

Additional Information

Update drugs and cutoffs as indicated above. Please note: removed result codes 82000140 - Midazolam



1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

	<b>and 82000141 - medMATCH Midazolam.</b>
Pricing Message	Negotiated pricing on 4665U will be applied to code 16854

<b>Pain Management Profile 5 with Confirmation, without medMATCH, Urine</b>																																																													
Effective Date	2/9/2015																																																												
Test Code	90318																																																												
Reference Range	<table border="1"> <tr> <td>Creatinine</td> <td>&gt; or = 20.0 mg/dL</td> </tr> <tr> <td>Specific Gravity</td> <td>&gt; or = 1.003</td> </tr> <tr> <td>pH</td> <td>4.5 - 9.0</td> </tr> <tr> <td>General Oxidants</td> <td>&lt;200 mcg/mL</td> </tr> <tr> <td>Amphetamines</td> <td>&lt;500 ng/mL</td> </tr> <tr> <td>  Amphetamine</td> <td>&lt;250 ng/mL</td> </tr> <tr> <td>  Methamphetamine</td> <td>&lt;250 ng/mL</td> </tr> <tr> <td>Barbiturates</td> <td>&lt;300 ng/mL</td> </tr> <tr> <td>  Amobarbital</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Butalbital</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Pentobarbital</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Phenobarbital</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Secobarbital</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Benzodiazepines</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Alphahydroxyalprazolam</td> <td><b>&lt;25 ng/mL</b></td> </tr> <tr> <td>  <b>Alphahydroxymidazolam</b></td> <td><b>&lt;50 ng/mL</b></td> </tr> <tr> <td>  Alphahydroxytriazolam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  <b>Aminoclonazepam</b></td> <td><b>&lt;25 ng/mL</b></td> </tr> <tr> <td>  <b>Hydroxyethylflurazepam</b></td> <td><b>&lt;50 ng/mL</b></td> </tr> <tr> <td>  Lorazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  Nordiazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  Oxazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>  Temazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Marijuana Metabolite</td> <td>&lt;20 ng/mL</td> </tr> <tr> <td>  Marijuana Metabolite</td> <td>&lt;5 ng/mL</td> </tr> <tr> <td>Cocaine Metabolite</td> <td>&lt;150 ng/mL</td> </tr> <tr> <td>  Benzoylcegonine</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Methadone</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  EDDP</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>  Methadone</td> <td>&lt;100 ng/mL</td> </tr> </table>	Creatinine	> or = 20.0 mg/dL	Specific Gravity	> or = 1.003	pH	4.5 - 9.0	General Oxidants	<200 mcg/mL	Amphetamines	<500 ng/mL	Amphetamine	<250 ng/mL	Methamphetamine	<250 ng/mL	Barbiturates	<300 ng/mL	Amobarbital	<100 ng/mL	Butalbital	<100 ng/mL	Pentobarbital	<100 ng/mL	Phenobarbital	<100 ng/mL	Secobarbital	<100 ng/mL	Benzodiazepines	<100 ng/mL	Alphahydroxyalprazolam	<b>&lt;25 ng/mL</b>	<b>Alphahydroxymidazolam</b>	<b>&lt;50 ng/mL</b>	Alphahydroxytriazolam	<50 ng/mL	<b>Aminoclonazepam</b>	<b>&lt;25 ng/mL</b>	<b>Hydroxyethylflurazepam</b>	<b>&lt;50 ng/mL</b>	Lorazepam	<50 ng/mL	Nordiazepam	<50 ng/mL	Oxazepam	<50 ng/mL	Temazepam	<50 ng/mL	Marijuana Metabolite	<20 ng/mL	Marijuana Metabolite	<5 ng/mL	Cocaine Metabolite	<150 ng/mL	Benzoylcegonine	<100 ng/mL	Methadone	<100 ng/mL	EDDP	<100 ng/mL	Methadone	<100 ng/mL
Creatinine	> or = 20.0 mg/dL																																																												
Specific Gravity	> or = 1.003																																																												
pH	4.5 - 9.0																																																												
General Oxidants	<200 mcg/mL																																																												
Amphetamines	<500 ng/mL																																																												
Amphetamine	<250 ng/mL																																																												
Methamphetamine	<250 ng/mL																																																												
Barbiturates	<300 ng/mL																																																												
Amobarbital	<100 ng/mL																																																												
Butalbital	<100 ng/mL																																																												
Pentobarbital	<100 ng/mL																																																												
Phenobarbital	<100 ng/mL																																																												
Secobarbital	<100 ng/mL																																																												
Benzodiazepines	<100 ng/mL																																																												
Alphahydroxyalprazolam	<b>&lt;25 ng/mL</b>																																																												
<b>Alphahydroxymidazolam</b>	<b>&lt;50 ng/mL</b>																																																												
Alphahydroxytriazolam	<50 ng/mL																																																												
<b>Aminoclonazepam</b>	<b>&lt;25 ng/mL</b>																																																												
<b>Hydroxyethylflurazepam</b>	<b>&lt;50 ng/mL</b>																																																												
Lorazepam	<50 ng/mL																																																												
Nordiazepam	<50 ng/mL																																																												
Oxazepam	<50 ng/mL																																																												
Temazepam	<50 ng/mL																																																												
Marijuana Metabolite	<20 ng/mL																																																												
Marijuana Metabolite	<5 ng/mL																																																												
Cocaine Metabolite	<150 ng/mL																																																												
Benzoylcegonine	<100 ng/mL																																																												
Methadone	<100 ng/mL																																																												
EDDP	<100 ng/mL																																																												
Methadone	<100 ng/mL																																																												

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

Opiates	<100 ng/mL
Codeine	<50 ng/mL
Hydrocodone	<50 ng/mL
Hydromorphone	<50 ng/mL
Morphine	<50 ng/mL
<b>Norhydrocodone</b>	<b>&lt;50 ng/mL</b>
Oxycodone	<100 ng/mL
<b>Noroxycodone</b>	<b>&lt;50 ng/mL</b>
Oxycodone	<50 ng/mL
Oxymorphone	<50 ng/mL

Performing Site Quest Diagnostics Nichols Institute, Valencia

Interface Mapping

Result Code	Result Name
84002730	Creatinine
84002710	Specific Gravity
84002720	pH
84002740	Oxidant
84003615	Abnormal Specimen Validity:
82000000	Amphetamines
82000010	Amphetamine
82000020	Methamphetamine
82000030	Barbiturates
82000040	Amobarbital
82000050	Butalbital
82000060	Pentobarbital
82000070	Phenobarbital
82000080	Secobarbital
82000090	Benzodiazepines
82000130	Alphahydroxyalprazolam
<b>86011279</b>	<b>Alphahydroxymidazolam</b>
82000150	Alphahydroxytriazolam
<b>86011280</b>	<b>Aminoclonazepam</b>
<b>86011281</b>	<b>Hydroxyethylflurazepam</b>
82000120	Lorazepam
82000100	Nordiazepam

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

82000110	Oxazepam
82000158	Temazepam
82000160	Marijuana Metabolite
82000170	Marijuana Metabolite
82000180	Cocaine Metabolite
82000190	Benzoylcegonine
82000200	Methadone Metabolite
82000210	EDDP
82000220	Methadone
82000230	Opiates
82000240	Codeine
82000260	Hydrocodone
82000270	Hydromorphone
82000250	Morphine
<b>86011282</b>	<b>Norhydrocodone</b>
82000280	Oxycodone
<b>86011283</b>	<b>Noroxycodone</b>
82000290	Oxycodone
82000300	Oxymorphone
Additional Information	<b>Update drugs and cutoffs as indicated above. Please note: removed result code 82000140 - Midazolam.</b>

Pain Management Profile 5, with Confirmation, Urine																									
Effective Date	2/9/2015																								
Test Code	90348																								
Reference Range	<table border="1"> <tr><td>Creatinine</td><td>&gt; or = 20.0 mg/dL</td></tr> <tr><td>Specific Gravity</td><td>&gt; or = 1.003</td></tr> <tr><td>pH</td><td>4.5 - 9.0</td></tr> <tr><td>General Oxidants</td><td>&lt;200 mcg/mL</td></tr> <tr><td>Amphetamines</td><td>&lt;500 ng/mL</td></tr> <tr><td>  Amphetamine</td><td>&lt;250 ng/mL</td></tr> <tr><td>  Methamphetamine</td><td>&lt;250 ng/mL</td></tr> <tr><td>Barbiturates</td><td>&lt;300 ng/mL</td></tr> <tr><td>  Amobarbital</td><td>&lt;100 ng/mL</td></tr> <tr><td>  Butalbital</td><td>&lt;100 ng/mL</td></tr> <tr><td>  Pentobarbital</td><td>&lt;100 ng/mL</td></tr> <tr><td>  Phenobarbital</td><td>&lt;100 ng/mL</td></tr> </table>	Creatinine	> or = 20.0 mg/dL	Specific Gravity	> or = 1.003	pH	4.5 - 9.0	General Oxidants	<200 mcg/mL	Amphetamines	<500 ng/mL	Amphetamine	<250 ng/mL	Methamphetamine	<250 ng/mL	Barbiturates	<300 ng/mL	Amobarbital	<100 ng/mL	Butalbital	<100 ng/mL	Pentobarbital	<100 ng/mL	Phenobarbital	<100 ng/mL
Creatinine	> or = 20.0 mg/dL																								
Specific Gravity	> or = 1.003																								
pH	4.5 - 9.0																								
General Oxidants	<200 mcg/mL																								
Amphetamines	<500 ng/mL																								
Amphetamine	<250 ng/mL																								
Methamphetamine	<250 ng/mL																								
Barbiturates	<300 ng/mL																								
Amobarbital	<100 ng/mL																								
Butalbital	<100 ng/mL																								
Pentobarbital	<100 ng/mL																								
Phenobarbital	<100 ng/mL																								

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

Secobarbital	<100 ng/mL
Benzodiazepines	<100 ng/mL
Alphahydroxyalprazolam	<b>&lt;25 ng/mL</b>
<b>Alphahydroxymidazolam</b>	<b>&lt;50 ng/mL</b>
Alphahydroxytriazolam	<50 ng/mL
<b>Aminoclonazepam</b>	<b>&lt;25 ng/mL</b>
<b>Hydroxyethylflurazepam</b>	<b>&lt;50 ng/mL</b>
Lorazepam	<50 ng/mL
Nordiazepam	<50 ng/mL
Oxazepam	<50 ng/mL
Temazepam	<50 ng/mL
Marijuana Metabolite	<20 ng/mL
Marijuana Metabolite	<5 ng/mL
Cocaine Metabolite	<150 ng/mL
Benzoylcegonine	<100 ng/mL
Methadone Metabolite	<100 ng/mL
EDDP	<100 ng/mL
Methadone	<100 ng/mL
Opiates	<100 ng/mL
Codeine	<50 ng/mL
Hydrocodone	<50 ng/mL
Hydromorphone	<50 ng/mL
Morphine	<50 ng/mL
<b>Norhydrocodone</b>	<b>&lt;50 ng/mL</b>
Oxycodone	<100 ng/mL
<b>Noroxycodone</b>	<b>&lt;50 ng/mL</b>
Oxycodone	<50 ng/mL
Oxymorphone	<50 ng/mL

Performing Site

Quest Diagnostics Nichols Institute, Valencia

Interface Mapping

Result Code	Type	Result Name
82090100	Prompt-Result	Prescribed Drug 1
82090110	Prompt-Result	Prescribed Drug 2
82090120	Prompt-Result	Prescribed Drug 3
82090130	Prompt-Result	Prescribed Drug 4

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

82090140	Prompt-Result	Prescribed Drug 5
84002730		Creatinine
84002710		Specific Gravity
84002720		pH
84002740		Oxidant
84003615		Abnormal Specimen Validity:
82000000		Amphetamines
82000001		medMATCH Amphetamines
82000010		Amphetamine
82000011		medMATCH Amphetamine
82000020		Methamphetamine
82000021		medMATCH Methamphetamine
82000030		Barbiturates
82000031		medMATCH Barbiturates
82000040		Amobarbital
82000041		medMATCH Amobarbital
82000050		Butalbital
82000051		medMATCH Butalbital
82000060		Pentobarbital
82000061		medMATCH Pentobarbital
82000070		Phenobarbital
82000071		medMATCH Phenobarbital
82000080		Secobarbital
82000081		medMATCH Secobarbital
82000090		Benzodiazepines
82000091		medMATCH Benzodiazepines
82000130		Alphahydroxyalprazolam
82000131		medMATCH aOH alprazolam
<b>86011279</b>		<b>Alphahydroxymidazolam</b>
<b>86011309</b>		<b>medMATCH aOH midazolam</b>
82000150		Alphahydroxytriazolam
82000151		medMATCH aOH triazolam
<b>86011280</b>		<b>Aminoclonazepam</b>
<b>86011310</b>		<b>medMATCH Aminoclonazepam</b>
<b>86011281</b>		<b>Hydroxyethylflurazepam</b>
<b>86011311</b>		<b>medMATCH OH,Et flurazepam</b>

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

82000120		Lorazepam
82000121		medMATCH Lorazepam
82000100		Nordiazepam
82000101		medMATCH Nordiazepam
82000110		Oxazepam
82000111		medMATCH Oxazepam
82000158		Temazepam
82000159		medMATCH Temazepam
82000160		Marijuana Metabolite
82000161		medMATCH Marijuana Metab
82000170		Marijuana Metabolite
82000171		medMATCH Marijuana Metab
82000180		Cocaine Metabolite
82000181		medMATCH Cocaine Metab
82000190		Benzoylcegonine
82000191		medMATCH Benzoylcegonine
82000200		<b>Methadone Metabolite</b>
82000201		<b>medMATCH Methadone Metab</b>
82000210		EDDP
82000211		medMATCH EDDP
82000220		Methadone
82000221		medMATCH Methadone
82000230		Opiates
82000231		medMATCH Opiates
82000240		Codeine
82000241		medMATCH Codeine
82000260		Hydrocodone
82000261		medMATCH Hydrocodone
82000270		Hydromorphone
82000271		medMATCH Hydromorphone
82000250		Morphine
82000251		medMATCH Morphine
<b>86011282</b>		<b>Norhydrocodone</b>
<b>86011312</b>		<b>medMATCH Norhydrocodone</b>
82000280		Oxycodone
82000281		medMATCH Oxycodone

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

	<b>86011283</b>		<b>Noroxycodone</b>
	<b>86011313</b>		<b>medMATCH Noroxycodone</b>
	82000290		Oxycodone
	82000291		medMATCH Oxycodone
	82000300		Oxymorphone
	82000301		medMATCH Oxymorphone
Additional Information	<b>Update drugs and cutoffs as indicated above. Please note: removed result codes 82000140 - Midazolam and 82000141 - medMATCH Midazolam.</b>		

<b>Pain Management, Benzodiazepines with Confirmation, with medMATCH, Urine</b>																																							
Effective Date	2/9/2015																																						
Test Code	70247																																						
Reference Range	<table border="1"> <tr> <td>Benzodiazepines</td> <td></td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Alphahydroxyalprazolam</td> <td></td> <td><b>&lt;25 ng/mL</b></td> </tr> <tr> <td><b>Alphahydroxymidazolam</b></td> <td></td> <td><b>&lt;50 ng/mL</b></td> </tr> <tr> <td>Alphahydroxytriazolam</td> <td></td> <td>&lt;50 ng/mL</td> </tr> <tr> <td><b>Aminoclonazepam</b></td> <td></td> <td><b>&lt;25 ng/mL</b></td> </tr> <tr> <td><b>Hydroxyethylflurazepam</b></td> <td></td> <td><b>&lt;50 ng/mL</b></td> </tr> <tr> <td>Lorazepam</td> <td></td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Nordiazepam</td> <td></td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Oxazepam</td> <td></td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Temazepam</td> <td></td> <td>&lt;50 ng/mL</td> </tr> </table>			Benzodiazepines		<100 ng/mL	Alphahydroxyalprazolam		<b>&lt;25 ng/mL</b>	<b>Alphahydroxymidazolam</b>		<b>&lt;50 ng/mL</b>	Alphahydroxytriazolam		<50 ng/mL	<b>Aminoclonazepam</b>		<b>&lt;25 ng/mL</b>	<b>Hydroxyethylflurazepam</b>		<b>&lt;50 ng/mL</b>	Lorazepam		<50 ng/mL	Nordiazepam		<50 ng/mL	Oxazepam		<50 ng/mL	Temazepam		<50 ng/mL						
Benzodiazepines		<100 ng/mL																																					
Alphahydroxyalprazolam		<b>&lt;25 ng/mL</b>																																					
<b>Alphahydroxymidazolam</b>		<b>&lt;50 ng/mL</b>																																					
Alphahydroxytriazolam		<50 ng/mL																																					
<b>Aminoclonazepam</b>		<b>&lt;25 ng/mL</b>																																					
<b>Hydroxyethylflurazepam</b>		<b>&lt;50 ng/mL</b>																																					
Lorazepam		<50 ng/mL																																					
Nordiazepam		<50 ng/mL																																					
Oxazepam		<50 ng/mL																																					
Temazepam		<50 ng/mL																																					
Performing Site	Quest Diagnostics Nichols Institute, Valencia																																						
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Type</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>82090100</td> <td>Prompt-Result</td> <td>Prescribed Drug 1</td> </tr> <tr> <td>82090110</td> <td>Prompt-Result</td> <td>Prescribed Drug 2</td> </tr> <tr> <td>82090120</td> <td>Prompt-Result</td> <td>Prescribed Drug 3</td> </tr> <tr> <td>82090130</td> <td>Prompt-Result</td> <td>Prescribed Drug 4</td> </tr> <tr> <td>82090140</td> <td>Prompt-Result</td> <td>Prescribed Drug 5</td> </tr> <tr> <td>82000090</td> <td></td> <td>Benzodiazepines</td> </tr> <tr> <td>82000091</td> <td></td> <td>medMATCH Benzodiazepines</td> </tr> <tr> <td>82000130</td> <td></td> <td>Alphahydroxyalprazolam</td> </tr> <tr> <td>82000131</td> <td></td> <td>medMATCH aOH alprazolam</td> </tr> <tr> <td><b>86011279</b></td> <td></td> <td><b>Alphahydroxymidazolam</b></td> </tr> <tr> <td><b>86011309</b></td> <td></td> <td><b>medMATCH aOH midazolam</b></td> </tr> </tbody> </table>			Result Code	Type	Result Name	82090100	Prompt-Result	Prescribed Drug 1	82090110	Prompt-Result	Prescribed Drug 2	82090120	Prompt-Result	Prescribed Drug 3	82090130	Prompt-Result	Prescribed Drug 4	82090140	Prompt-Result	Prescribed Drug 5	82000090		Benzodiazepines	82000091		medMATCH Benzodiazepines	82000130		Alphahydroxyalprazolam	82000131		medMATCH aOH alprazolam	<b>86011279</b>		<b>Alphahydroxymidazolam</b>	<b>86011309</b>		<b>medMATCH aOH midazolam</b>
Result Code	Type	Result Name																																					
82090100	Prompt-Result	Prescribed Drug 1																																					
82090110	Prompt-Result	Prescribed Drug 2																																					
82090120	Prompt-Result	Prescribed Drug 3																																					
82090130	Prompt-Result	Prescribed Drug 4																																					
82090140	Prompt-Result	Prescribed Drug 5																																					
82000090		Benzodiazepines																																					
82000091		medMATCH Benzodiazepines																																					
82000130		Alphahydroxyalprazolam																																					
82000131		medMATCH aOH alprazolam																																					
<b>86011279</b>		<b>Alphahydroxymidazolam</b>																																					
<b>86011309</b>		<b>medMATCH aOH midazolam</b>																																					

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

	82000150		Alphahydroxytriazolam
	82000151		medMATCH aOH triazolam
	<b>86011280</b>		<b>Aminoclonazepam</b>
	<b>86011310</b>		<b>medMATCH Aminoclonazepam</b>
	<b>86011281</b>		<b>Hydroxyethylflurazepam</b>
	<b>86011311</b>		<b>medMATCH OH,Et flurazepam</b>
	82000120		Lorazepam
	82000121		medMATCH Lorazepam
	82000100		Nordiazepam
	82000101		medMATCH Nordiazepam
	82000110		Oxazepam
	82000111		medMATCH Oxazepam
	82000158		Temazepam
	82000159		medMATCH Temazepam
Additional Information	<b>Update drugs and cutoffs as indicated above. Please note: removed result codes 82000140 - Midazolam and 82000141 - medMATCH Midazolam.</b>		

Pain Management, Benzodiazepines, Quantitative, Urine																				
Effective Date	2/9/2015																			
Former Test Code	4628U																			
Test Code	16914																			
CPT Codes	80346 (HCPCS: G6031)																			
Reference Range	<table border="1"> <tr> <td>Alphahydroxyalprazolam</td> <td>&lt;25 ng/mL</td> </tr> <tr> <td><b>Alphahydroxymidazolam</b></td> <td><b>&lt;50 ng/mL</b></td> </tr> <tr> <td>Alphahydroxytriazolam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td><b>Aminoclonazepam</b></td> <td><b>&lt;25 ng/mL</b></td> </tr> <tr> <td><b>Hydroxyethylflurazepam</b></td> <td><b>&lt;50 ng/mL</b></td> </tr> <tr> <td>Lorazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Nordiazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Oxazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Temazepam</td> <td>&lt;50 ng/mL</td> </tr> </table>		Alphahydroxyalprazolam	<25 ng/mL	<b>Alphahydroxymidazolam</b>	<b>&lt;50 ng/mL</b>	Alphahydroxytriazolam	<50 ng/mL	<b>Aminoclonazepam</b>	<b>&lt;25 ng/mL</b>	<b>Hydroxyethylflurazepam</b>	<b>&lt;50 ng/mL</b>	Lorazepam	<50 ng/mL	Nordiazepam	<50 ng/mL	Oxazepam	<50 ng/mL	Temazepam	<50 ng/mL
Alphahydroxyalprazolam	<25 ng/mL																			
<b>Alphahydroxymidazolam</b>	<b>&lt;50 ng/mL</b>																			
Alphahydroxytriazolam	<50 ng/mL																			
<b>Aminoclonazepam</b>	<b>&lt;25 ng/mL</b>																			
<b>Hydroxyethylflurazepam</b>	<b>&lt;50 ng/mL</b>																			
Lorazepam	<50 ng/mL																			
Nordiazepam	<50 ng/mL																			
Oxazepam	<50 ng/mL																			
Temazepam	<50 ng/mL																			
Performing Site	Quest Diagnostics Nichols Institute, Valencia																			
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td><b>82000137</b></td> <td>Alphahydroxyalprazolam</td> </tr> </tbody> </table>		Result Code	Result Name	<b>82000137</b>	Alphahydroxyalprazolam														
Result Code	Result Name																			
<b>82000137</b>	Alphahydroxyalprazolam																			



1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

	<table border="1"> <tr> <td><b>86011284</b></td> <td><b>Alphahydroxymidazolam</b></td> </tr> <tr> <td>82000157</td> <td>Alphahydroxytriazolam</td> </tr> <tr> <td><b>86011285</b></td> <td><b>Aminoclonazepam</b></td> </tr> <tr> <td><b>86011286</b></td> <td><b>Hydroxyethylflurazepam</b></td> </tr> <tr> <td>82000127</td> <td>Lorazepam</td> </tr> <tr> <td>82000107</td> <td>Nordiazepam</td> </tr> <tr> <td>82000117</td> <td>Oxazepam</td> </tr> <tr> <td>82000907</td> <td>Temazepam</td> </tr> </table>	<b>86011284</b>	<b>Alphahydroxymidazolam</b>	82000157	Alphahydroxytriazolam	<b>86011285</b>	<b>Aminoclonazepam</b>	<b>86011286</b>	<b>Hydroxyethylflurazepam</b>	82000127	Lorazepam	82000107	Nordiazepam	82000117	Oxazepam	82000907	Temazepam
<b>86011284</b>	<b>Alphahydroxymidazolam</b>																
82000157	Alphahydroxytriazolam																
<b>86011285</b>	<b>Aminoclonazepam</b>																
<b>86011286</b>	<b>Hydroxyethylflurazepam</b>																
82000127	Lorazepam																
82000107	Nordiazepam																
82000117	Oxazepam																
82000907	Temazepam																
Additional Information	<b>Update drugs and cutoffs as indicated above. Please note: removed result code 82000147 - Midazolam.</b>																
Pricing Message	Negotiated pricing on 4628U will be applied to code 16914																

Pain Management, Benzodiazepines, Quantitative, with medMATCH, Urine																																
Effective Date	2/9/2015																															
Test Code	70231																															
Reference Range	<table border="1"> <tr> <td>Alphahydroxyalprazolam</td> <td>&lt;25 ng/mL</td> </tr> <tr> <td><b>Alphahydroxymidazolam</b></td> <td><b>&lt;50 ng/mL</b></td> </tr> <tr> <td>Alphahydroxytriazolam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td><b>Aminoclonazepam</b></td> <td><b>&lt;25 ng/mL</b></td> </tr> <tr> <td><b>Hydroxyethylflurazepam</b></td> <td><b>&lt;50 ng/mL</b></td> </tr> <tr> <td>Lorazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Nordiazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Oxazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Temazepam</td> <td>&lt;50 ng/mL</td> </tr> </table>		Alphahydroxyalprazolam	<25 ng/mL	<b>Alphahydroxymidazolam</b>	<b>&lt;50 ng/mL</b>	Alphahydroxytriazolam	<50 ng/mL	<b>Aminoclonazepam</b>	<b>&lt;25 ng/mL</b>	<b>Hydroxyethylflurazepam</b>	<b>&lt;50 ng/mL</b>	Lorazepam	<50 ng/mL	Nordiazepam	<50 ng/mL	Oxazepam	<50 ng/mL	Temazepam	<50 ng/mL												
Alphahydroxyalprazolam	<25 ng/mL																															
<b>Alphahydroxymidazolam</b>	<b>&lt;50 ng/mL</b>																															
Alphahydroxytriazolam	<50 ng/mL																															
<b>Aminoclonazepam</b>	<b>&lt;25 ng/mL</b>																															
<b>Hydroxyethylflurazepam</b>	<b>&lt;50 ng/mL</b>																															
Lorazepam	<50 ng/mL																															
Nordiazepam	<50 ng/mL																															
Oxazepam	<50 ng/mL																															
Temazepam	<50 ng/mL																															
Performing Site	Quest Diagnostics Nichols Institute, Valencia																															
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Type</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>82090100</td> <td>Prompt-Result</td> <td>Prescribed Drug 1</td> </tr> <tr> <td>82090110</td> <td>Prompt-Result</td> <td>Prescribed Drug 2</td> </tr> <tr> <td>82090120</td> <td>Prompt-Result</td> <td>Prescribed Drug 3</td> </tr> <tr> <td>82090130</td> <td>Prompt-Result</td> <td>Prescribed Drug 4</td> </tr> <tr> <td>82090140</td> <td>Prompt-Result</td> <td>Prescribed Drug 5</td> </tr> <tr> <td>82000137</td> <td></td> <td>Alphahydroxyalprazolam</td> </tr> <tr> <td>82000138</td> <td></td> <td>medMATCH aOH alprazolam</td> </tr> <tr> <td><b>86011284</b></td> <td></td> <td><b>Alphahydroxymidazolam</b></td> </tr> <tr> <td><b>86011314</b></td> <td></td> <td><b>medMATCH aOH midazolam</b></td> </tr> </tbody> </table>		Result Code	Type	Result Name	82090100	Prompt-Result	Prescribed Drug 1	82090110	Prompt-Result	Prescribed Drug 2	82090120	Prompt-Result	Prescribed Drug 3	82090130	Prompt-Result	Prescribed Drug 4	82090140	Prompt-Result	Prescribed Drug 5	82000137		Alphahydroxyalprazolam	82000138		medMATCH aOH alprazolam	<b>86011284</b>		<b>Alphahydroxymidazolam</b>	<b>86011314</b>		<b>medMATCH aOH midazolam</b>
Result Code	Type	Result Name																														
82090100	Prompt-Result	Prescribed Drug 1																														
82090110	Prompt-Result	Prescribed Drug 2																														
82090120	Prompt-Result	Prescribed Drug 3																														
82090130	Prompt-Result	Prescribed Drug 4																														
82090140	Prompt-Result	Prescribed Drug 5																														
82000137		Alphahydroxyalprazolam																														
82000138		medMATCH aOH alprazolam																														
<b>86011284</b>		<b>Alphahydroxymidazolam</b>																														
<b>86011314</b>		<b>medMATCH aOH midazolam</b>																														

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

	82000157	Alphahydroxytriazolam
	82000153	medMATCH aOH triazolam
	<b>86011285</b>	<b>Aminoclonazepam</b>
	<b>86011315</b>	<b>medMATCH Aminoclonazepam</b>
	<b>86011286</b>	<b>Hydroxyethylflurazepam</b>
	<b>86011316</b>	<b>medMATCH OH,Et flurazepam</b>
	82000127	Lorazepam
	82000128	medMATCH Lorazepam
	82000107	Nordiazepam
	82000108	medMATCH Nordiazepam
	82000117	Oxazepam
	82000118	medMATCH Oxazepam
	82000907	Temazepam
	82000908	medMATCH Temazepam
Additional Information	<b>Update drugs and cutoffs as indicated above. Please note: removed result codes 82000147 - Midazolam and 82000148 - medMATCH Midazolam.</b>	

Pain Management, Benzodiazepines, with Confirmation, Urine																						
Effective Date	2/9/2015																					
Former Test Code	4630U																					
Test Code	16887																					
CPT Codes	80301 (HCPCS: G0431)																					
Reference Range	<table border="1"> <tr> <td>Benzodiazepines</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Alphahydroxyalprazolam</td> <td>&lt;25 ng/mL</td> </tr> <tr> <td><b>Alphahydroxymidazolam</b></td> <td><b>&lt;50 ng/mL</b></td> </tr> <tr> <td>Alphahydroxytriazolam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td><b>Aminoclonazepam</b></td> <td><b>&lt;25 ng/mL</b></td> </tr> <tr> <td><b>Hydroxyethylflurazepam</b></td> <td><b>&lt;50 ng/mL</b></td> </tr> <tr> <td>Lorazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Nordiazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Oxazepam</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Temazepam</td> <td>&lt;50 ng/mL</td> </tr> </table>		Benzodiazepines	<100 ng/mL	Alphahydroxyalprazolam	<25 ng/mL	<b>Alphahydroxymidazolam</b>	<b>&lt;50 ng/mL</b>	Alphahydroxytriazolam	<50 ng/mL	<b>Aminoclonazepam</b>	<b>&lt;25 ng/mL</b>	<b>Hydroxyethylflurazepam</b>	<b>&lt;50 ng/mL</b>	Lorazepam	<50 ng/mL	Nordiazepam	<50 ng/mL	Oxazepam	<50 ng/mL	Temazepam	<50 ng/mL
Benzodiazepines	<100 ng/mL																					
Alphahydroxyalprazolam	<25 ng/mL																					
<b>Alphahydroxymidazolam</b>	<b>&lt;50 ng/mL</b>																					
Alphahydroxytriazolam	<50 ng/mL																					
<b>Aminoclonazepam</b>	<b>&lt;25 ng/mL</b>																					
<b>Hydroxyethylflurazepam</b>	<b>&lt;50 ng/mL</b>																					
Lorazepam	<50 ng/mL																					
Nordiazepam	<50 ng/mL																					
Oxazepam	<50 ng/mL																					
Temazepam	<50 ng/mL																					
Performing Site	Quest Diagnostics Nichols Institute, Valencia																					
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td><b>82000090</b></td> <td>Benzodiazepines</td> </tr> </tbody> </table>		Result Code	Result Name	<b>82000090</b>	Benzodiazepines																
Result Code	Result Name																					
<b>82000090</b>	Benzodiazepines																					

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

	82000130	Alphahydroxyalprazolam
	86011279	<b>Alphahydroxymidazolam</b>
	82000150	Alphahydroxytriazolam
	86011280	<b>Aminoclonazepam</b>
	86011281	<b>Hydroxyethylflurazepam</b>
	82000120	Lorazepam
	82000100	Nordiazepam
	82000110	Oxazepam
	82000158	Temazepam
Additional Information	<b>Update drugs and cutoffs as indicated above. Please note: removed result code 82000140 - Midazolam.</b>	
Pricing Message	Negotiated pricing on 4630U will be applied to code 16887	

Pain Management, Opiates, Expanded Quantitative, Urine																		
Effective Date	2/9/2015																	
Former Test Code	4645U																	
Test Code	16298																	
CPT Codes	80365, 80361 (HCPCS: G6056)																	
Reference Range	<table border="1"> <tr> <td>Codeine</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Hydrocodone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Hydromorphone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Morphine</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td><b>Norhydrocodone</b></td> <td><b>&lt;50 ng/mL</b></td> </tr> <tr> <td><b>Noroxycodone</b></td> <td><b>&lt;50 ng/mL</b></td> </tr> <tr> <td>Oxycodone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Oxymorphone</td> <td>&lt;50 ng/mL</td> </tr> </table>		Codeine	<50 ng/mL	Hydrocodone	<50 ng/mL	Hydromorphone	<50 ng/mL	Morphine	<50 ng/mL	<b>Norhydrocodone</b>	<b>&lt;50 ng/mL</b>	<b>Noroxycodone</b>	<b>&lt;50 ng/mL</b>	Oxycodone	<50 ng/mL	Oxymorphone	<50 ng/mL
Codeine	<50 ng/mL																	
Hydrocodone	<50 ng/mL																	
Hydromorphone	<50 ng/mL																	
Morphine	<50 ng/mL																	
<b>Norhydrocodone</b>	<b>&lt;50 ng/mL</b>																	
<b>Noroxycodone</b>	<b>&lt;50 ng/mL</b>																	
Oxycodone	<50 ng/mL																	
Oxymorphone	<50 ng/mL																	
Performing Site	Quest Diagnostics Nichols Institute, Valencia																	
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>82000247</td> <td>Codeine</td> </tr> <tr> <td>82000267</td> <td>Hydrocodone</td> </tr> <tr> <td>82000277</td> <td>Hydromorphone</td> </tr> <tr> <td>82000257</td> <td>Morphine</td> </tr> <tr> <td>86011287</td> <td><b>Norhydrocodone</b></td> </tr> <tr> <td>86011288</td> <td><b>Noroxycodone</b></td> </tr> <tr> <td>82000297</td> <td>Oxycodone</td> </tr> </tbody> </table>		Result Code	Result Name	82000247	Codeine	82000267	Hydrocodone	82000277	Hydromorphone	82000257	Morphine	86011287	<b>Norhydrocodone</b>	86011288	<b>Noroxycodone</b>	82000297	Oxycodone
Result Code	Result Name																	
82000247	Codeine																	
82000267	Hydrocodone																	
82000277	Hydromorphone																	
82000257	Morphine																	
86011287	<b>Norhydrocodone</b>																	
86011288	<b>Noroxycodone</b>																	
82000297	Oxycodone																	

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

	<b>82000307</b>	Oxymorphone
Additional Information	<b>Update drugs and cutoffs as indicated above.</b>	
Pricing Message	Negotiated pricing on 4645U will be applied to code 16298	

**Pain Management, Opiates, Expanded Quantitative, with medMATCH, Urine**

Effective Date	<b>2/9/2015</b>																																																							
Test Code	70237																																																							
Reference Range	<table border="1"> <tr> <td>Codeine</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Hydrocodone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Hydromorphone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Morphine</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td><b>Norhydrocodone</b></td> <td><b>&lt;50 ng/mL</b></td> </tr> <tr> <td><b>Noroxycodone</b></td> <td><b>&lt;50 ng/mL</b></td> </tr> <tr> <td>Oxycodone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Oxymorphone</td> <td>&lt;50 ng/mL</td> </tr> </table>		Codeine	<50 ng/mL	Hydrocodone	<50 ng/mL	Hydromorphone	<50 ng/mL	Morphine	<50 ng/mL	<b>Norhydrocodone</b>	<b>&lt;50 ng/mL</b>	<b>Noroxycodone</b>	<b>&lt;50 ng/mL</b>	Oxycodone	<50 ng/mL	Oxymorphone	<50 ng/mL																																						
Codeine	<50 ng/mL																																																							
Hydrocodone	<50 ng/mL																																																							
Hydromorphone	<50 ng/mL																																																							
Morphine	<50 ng/mL																																																							
<b>Norhydrocodone</b>	<b>&lt;50 ng/mL</b>																																																							
<b>Noroxycodone</b>	<b>&lt;50 ng/mL</b>																																																							
Oxycodone	<50 ng/mL																																																							
Oxymorphone	<50 ng/mL																																																							
Performing Site	Quest Diagnostics Nichols Institute, Valencia																																																							
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Type</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>82090100</td> <td>Prompt-Result</td> <td>Prescribed Drug 1</td> </tr> <tr> <td>82090110</td> <td>Prompt-Result</td> <td>Prescribed Drug 2</td> </tr> <tr> <td>82090120</td> <td>Prompt-Result</td> <td>Prescribed Drug 3</td> </tr> <tr> <td>82090130</td> <td>Prompt-Result</td> <td>Prescribed Drug 4</td> </tr> <tr> <td>82090140</td> <td>Prompt-Result</td> <td>Prescribed Drug 5</td> </tr> <tr> <td>82000247</td> <td></td> <td>Codeine</td> </tr> <tr> <td>82000248</td> <td></td> <td>medMATCH Codeine</td> </tr> <tr> <td>82000267</td> <td></td> <td>Hydrocodone</td> </tr> <tr> <td>82000268</td> <td></td> <td>medMATCH Hydrocodone</td> </tr> <tr> <td>82000277</td> <td></td> <td>Hydromorphone</td> </tr> <tr> <td>82000278</td> <td></td> <td>medMATCH Hydromorphone</td> </tr> <tr> <td>82000257</td> <td></td> <td>Morphine</td> </tr> <tr> <td>82000258</td> <td></td> <td>medMATCH Morphine</td> </tr> <tr> <td><b>86011287</b></td> <td></td> <td><b>Norhydrocodone</b></td> </tr> <tr> <td><b>86011317</b></td> <td></td> <td><b>medMATCH Norhydrocodone</b></td> </tr> <tr> <td><b>86011288</b></td> <td></td> <td><b>Noroxycodone</b></td> </tr> <tr> <td><b>86011318</b></td> <td></td> <td><b>medMATCH Noroxycodone</b></td> </tr> </tbody> </table>		Result Code	Type	Result Name	82090100	Prompt-Result	Prescribed Drug 1	82090110	Prompt-Result	Prescribed Drug 2	82090120	Prompt-Result	Prescribed Drug 3	82090130	Prompt-Result	Prescribed Drug 4	82090140	Prompt-Result	Prescribed Drug 5	82000247		Codeine	82000248		medMATCH Codeine	82000267		Hydrocodone	82000268		medMATCH Hydrocodone	82000277		Hydromorphone	82000278		medMATCH Hydromorphone	82000257		Morphine	82000258		medMATCH Morphine	<b>86011287</b>		<b>Norhydrocodone</b>	<b>86011317</b>		<b>medMATCH Norhydrocodone</b>	<b>86011288</b>		<b>Noroxycodone</b>	<b>86011318</b>		<b>medMATCH Noroxycodone</b>
Result Code	Type	Result Name																																																						
82090100	Prompt-Result	Prescribed Drug 1																																																						
82090110	Prompt-Result	Prescribed Drug 2																																																						
82090120	Prompt-Result	Prescribed Drug 3																																																						
82090130	Prompt-Result	Prescribed Drug 4																																																						
82090140	Prompt-Result	Prescribed Drug 5																																																						
82000247		Codeine																																																						
82000248		medMATCH Codeine																																																						
82000267		Hydrocodone																																																						
82000268		medMATCH Hydrocodone																																																						
82000277		Hydromorphone																																																						
82000278		medMATCH Hydromorphone																																																						
82000257		Morphine																																																						
82000258		medMATCH Morphine																																																						
<b>86011287</b>		<b>Norhydrocodone</b>																																																						
<b>86011317</b>		<b>medMATCH Norhydrocodone</b>																																																						
<b>86011288</b>		<b>Noroxycodone</b>																																																						
<b>86011318</b>		<b>medMATCH Noroxycodone</b>																																																						

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

	82000297		Oxycodone
	82000298		medMATCH Oxycodone
	82000307		Oxymorphone
	82000308		medMATCH Oxymorphone
Additional Information	<b>Update drugs and cutoffs as indicated above.</b>		

<b>Pain Management, Opiates, with Confirmation, Urine</b>															
Effective Date	2/9/2015														
Former Test Code	4646U														
Test Code	16891														
CPT Codes	80301 (HCPCS: G0431)														
Reference Range	<table border="1"> <tr> <td>Opiates</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Codeine</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Hydrocodone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Hydromorphone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Morphine</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td><b>Norhydrocodone</b></td> <td><b>&lt;50 ng/mL</b></td> </tr> </table>	Opiates	<100 ng/mL	Codeine	<50 ng/mL	Hydrocodone	<50 ng/mL	Hydromorphone	<50 ng/mL	Morphine	<50 ng/mL	<b>Norhydrocodone</b>	<b>&lt;50 ng/mL</b>		
Opiates	<100 ng/mL														
Codeine	<50 ng/mL														
Hydrocodone	<50 ng/mL														
Hydromorphone	<50 ng/mL														
Morphine	<50 ng/mL														
<b>Norhydrocodone</b>	<b>&lt;50 ng/mL</b>														
Performing Site	Quest Diagnostics Nichols Institute, Valencia														
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>82000230</td> <td>Opiates</td> </tr> <tr> <td>82000240</td> <td>Codeine</td> </tr> <tr> <td>82000260</td> <td>Hydrocodone</td> </tr> <tr> <td>82000270</td> <td>Hydromorphone</td> </tr> <tr> <td>82000250</td> <td>Morphine</td> </tr> <tr> <td>86011282</td> <td>Norhydrocodone</td> </tr> </tbody> </table>	Result Code	Result Name	82000230	Opiates	82000240	Codeine	82000260	Hydrocodone	82000270	Hydromorphone	82000250	Morphine	86011282	Norhydrocodone
Result Code	Result Name														
82000230	Opiates														
82000240	Codeine														
82000260	Hydrocodone														
82000270	Hydromorphone														
82000250	Morphine														
86011282	Norhydrocodone														
Additional Information	<b>Update drugs and cutoffs as indicated above.</b>														
Pricing Message	Negotiated pricing on 4646U will be applied to code 16891														

<b>Pain Management, Opiates, with Confirmation, with medMATCH, Urine</b>							
Effective Date	2/9/2015						
Test Code	18991						
Reference Range	<table border="1"> <tr> <td>Opiates</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Codeine</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Hydrocodone</td> <td>&lt;50 ng/mL</td> </tr> </table>	Opiates	<100 ng/mL	Codeine	<50 ng/mL	Hydrocodone	<50 ng/mL
Opiates	<100 ng/mL						
Codeine	<50 ng/mL						
Hydrocodone	<50 ng/mL						

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

	Hydromorphone	<50 ng/mL																																																						
	Morphine	<50 ng/mL																																																						
	<b>Norhydrocodone</b>	<b>&lt;50 ng/mL</b>																																																						
Performing Site	Quest Diagnostics Nichols Institute, Valencia																																																							
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Type</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>82090100</td> <td>Prompt-Result</td> <td>Prescribed Drug 1</td> </tr> <tr> <td>82090110</td> <td>Prompt-Result</td> <td>Prescribed Drug 2</td> </tr> <tr> <td>82090120</td> <td>Prompt-Result</td> <td>Prescribed Drug 3</td> </tr> <tr> <td>82090130</td> <td>Prompt-Result</td> <td>Prescribed Drug 4</td> </tr> <tr> <td>82090140</td> <td>Prompt-Result</td> <td>Prescribed Drug 5</td> </tr> <tr> <td>82000230</td> <td></td> <td>Opiates</td> </tr> <tr> <td>82000231</td> <td></td> <td>medMATCH Opiates</td> </tr> <tr> <td>82000240</td> <td></td> <td>Codeine</td> </tr> <tr> <td>82000241</td> <td></td> <td>medMATCH Codeine</td> </tr> <tr> <td>82000260</td> <td></td> <td>Hydrocodone</td> </tr> <tr> <td>82000261</td> <td></td> <td>medMATCH Hydrocodone</td> </tr> <tr> <td>82000270</td> <td></td> <td>Hydromorphone</td> </tr> <tr> <td>82000271</td> <td></td> <td>medMATCH Hydromorphone</td> </tr> <tr> <td>82000250</td> <td></td> <td>Morphine</td> </tr> <tr> <td>82000251</td> <td></td> <td>medMATCH Morphine</td> </tr> <tr> <td><b>86011282</b></td> <td></td> <td><b>Norhydrocodone</b></td> </tr> <tr> <td><b>86011312</b></td> <td></td> <td><b>medMATCH Norhydrocodone</b></td> </tr> </tbody> </table>		Result Code	Type	Result Name	82090100	Prompt-Result	Prescribed Drug 1	82090110	Prompt-Result	Prescribed Drug 2	82090120	Prompt-Result	Prescribed Drug 3	82090130	Prompt-Result	Prescribed Drug 4	82090140	Prompt-Result	Prescribed Drug 5	82000230		Opiates	82000231		medMATCH Opiates	82000240		Codeine	82000241		medMATCH Codeine	82000260		Hydrocodone	82000261		medMATCH Hydrocodone	82000270		Hydromorphone	82000271		medMATCH Hydromorphone	82000250		Morphine	82000251		medMATCH Morphine	<b>86011282</b>		<b>Norhydrocodone</b>	<b>86011312</b>		<b>medMATCH Norhydrocodone</b>
Result Code	Type	Result Name																																																						
82090100	Prompt-Result	Prescribed Drug 1																																																						
82090110	Prompt-Result	Prescribed Drug 2																																																						
82090120	Prompt-Result	Prescribed Drug 3																																																						
82090130	Prompt-Result	Prescribed Drug 4																																																						
82090140	Prompt-Result	Prescribed Drug 5																																																						
82000230		Opiates																																																						
82000231		medMATCH Opiates																																																						
82000240		Codeine																																																						
82000241		medMATCH Codeine																																																						
82000260		Hydrocodone																																																						
82000261		medMATCH Hydrocodone																																																						
82000270		Hydromorphone																																																						
82000271		medMATCH Hydromorphone																																																						
82000250		Morphine																																																						
82000251		medMATCH Morphine																																																						
<b>86011282</b>		<b>Norhydrocodone</b>																																																						
<b>86011312</b>		<b>medMATCH Norhydrocodone</b>																																																						
Additional Information	<b>Update drugs and cutoffs as indicated above.</b>																																																							

<b>Pain Management, Oxycodone, Quantitative, Urine</b>							
Effective Date	2/9/2015						
Former Test Code	4648U						
Test Code	16920						
CPT Codes	80365 (HCPCS: G6056)						
Reference Range	<table border="1"> <tr> <td><b>Noroxycodone</b></td> <td><b>&lt;50 ng/mL</b></td> </tr> <tr> <td>Oxycodone</td> <td>&lt;50 ng/mL</td> </tr> <tr> <td>Oxymorphone</td> <td>&lt;50 ng/mL</td> </tr> </table>	<b>Noroxycodone</b>	<b>&lt;50 ng/mL</b>	Oxycodone	<50 ng/mL	Oxymorphone	<50 ng/mL
<b>Noroxycodone</b>	<b>&lt;50 ng/mL</b>						
Oxycodone	<50 ng/mL						
Oxymorphone	<50 ng/mL						
Performing Site	Quest Diagnostics Nichols Institute, Valencia						

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

Interface Mapping	<b>Result Code</b>	<b>Result Name</b>
	86011288	Noroxycodone
	82000297	Oxycodone
	82000307	Oxymorphone
Additional Information	Update drugs and cutoffs as indicated above.	
Pricing Message	Negotiated pricing on 4648U will be applied to code 16920	

Pain Management, Oxycodone, Quantitative, with medMATCH, Urine			
Effective Date	2/9/2015		
Test Code	70238		
Reference Range	Noroxycodone	<50 ng/mL	
	Oxycodone	<50 ng/mL	
	Oxymorphone	<50 ng/mL	
Performing Site	Quest Diagnostics Nichols Institute, Valencia		
Interface Mapping	<b>Result Code</b>	<b>Type</b>	<b>Result Name</b>
	82090100	Prompt-Result	Prescribed Drug 1
	82090110	Prompt-Result	Prescribed Drug 2
	82090120	Prompt-Result	Prescribed Drug 3
	82090130	Prompt-Result	Prescribed Drug 4
	82090140	Prompt-Result	Prescribed Drug 5
	86011288		Noroxycodone
	86011318		medMATCH Noroxycodone
	82000297		Oxycodone
	82000298		medMATCH Oxycodone
	82000307		Oxymorphone
82000308		medMATCH Oxymorphone	
Additional Information	Update drugs and cutoffs as indicated above.		

Pain Management, Oxycodone, with Confirmation, Urine	
Effective Date	2/9/2015
Former Test Code	4650U
Test Code	16892
CPT Codes	80301 (HCPCS: G0431)

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

Reference Range	Oxycodone	<100 ng/mL
	<b>Noroxycodone</b>	<b>&lt;50 ng/mL</b>
	Oxycodone	<50 ng/mL
	Oxymorphone	<50 ng/mL
Performing Site	Quest Diagnostics Nichols Institute, Valencia	
Interface Mapping	<b>Result Code</b>	<b>Result Name</b>
	<b>82000280</b>	<b>Oxycodone</b>
	<b>86011283</b>	<b>Noroxycodone</b>
	<b>82000290</b>	<b>Oxycodone</b>
	<b>82000300</b>	<b>Oxymorphone</b>
Additional Information	<b>Update drugs and cutoffs as indicated above.</b>	
Pricing Message	Negotiated pricing on 4650U will be applied to code 16892	

Pain Management, Oxycodone, with Confirmation, with medMATCH, Urine			
Effective Date	2/9/2015		
Test Code	18992		
Reference Range	Oxycodone	<100 ng/mL	
	<b>Noroxycodone</b>	<b>&lt;50 ng/mL</b>	
	Oxycodone	<50 ng/mL	
	Oxymorphone	<50 ng/mL	
Performing Site	Quest Diagnostics Nichols Institute, Valencia		
Interface Mapping	<b>Result Code</b>	<b>Type</b>	<b>Result Name</b>
	82090100	Prompt-Result	Prescribed Drug 1
	82090110	Prompt-Result	Prescribed Drug 2
	82090120	Prompt-Result	Prescribed Drug 3
	82090130	Prompt-Result	Prescribed Drug 4
	82090140	Prompt-Result	Prescribed Drug 5
	82000280		Oxycodone
	82000281		medMATCH Oxycodone
	<b>86011283</b>		<b>Noroxycodone</b>
	<b>86011313</b>		<b>medMATCH Noroxycodone</b>
	82000290		Oxycodone
	82000291		medMATCH Oxycodone



1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

	82000300	Oxymorphone
	82000301	medMATCH Oxymorphone
Additional Information	<b>Update drugs and cutoffs as indicated above.</b>	

Pain Management, Tramadol, Quantitative, Urine								
Effective Date	2/9/2015							
Former Test Code	4682U							
Test Code	16906							
CPT Codes	80373 (MCR: 83789)							
Reference Range	<table border="1"> <tr> <td>Desmethyltramadol</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Tramadol</td> <td>&lt;100 ng/mL</td> </tr> </table>		Desmethyltramadol	<100 ng/mL	Tramadol	<100 ng/mL		
Desmethyltramadol	<100 ng/mL							
Tramadol	<100 ng/mL							
Performing Site	Quest Diagnostics Nichols Institute, Valencia							
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>86011289</td> <td>Desmethyltramadol</td> </tr> <tr> <td>82000540</td> <td>Tramadol</td> </tr> </tbody> </table>		Result Code	Result Name	86011289	Desmethyltramadol	82000540	Tramadol
Result Code	Result Name							
86011289	Desmethyltramadol							
82000540	Tramadol							
Additional Information	<b>Update drugs and cutoffs as indicated above.</b>							
Pricing Message	Negotiated pricing on 4682U will be applied to code 16906							

Pain Management, Tramadol, Quantitative, with medMATCH, Urine																										
Effective Date	2/9/2015																									
Test Code	70207																									
Reference Range	<table border="1"> <tr> <td>Desmethyltramadol</td> <td>&lt;100 ng/mL</td> </tr> <tr> <td>Tramadol</td> <td>&lt;100 ng/mL</td> </tr> </table>		Desmethyltramadol	<100 ng/mL	Tramadol	<100 ng/mL																				
Desmethyltramadol	<100 ng/mL																									
Tramadol	<100 ng/mL																									
Performing Site	Quest Diagnostics Nichols Institute, Valencia																									
Interface Mapping	<table border="1"> <thead> <tr> <th>Result Code</th> <th>Type</th> <th>Result Name</th> </tr> </thead> <tbody> <tr> <td>82090100</td> <td>Prompt-Result</td> <td>Prescribed Drug 1</td> </tr> <tr> <td>82090110</td> <td>Prompt-Result</td> <td>Prescribed Drug 2</td> </tr> <tr> <td>82090120</td> <td>Prompt-Result</td> <td>Prescribed Drug 3</td> </tr> <tr> <td>82090130</td> <td>Prompt-Result</td> <td>Prescribed Drug 4</td> </tr> <tr> <td>82090140</td> <td>Prompt-Result</td> <td>Prescribed Drug 5</td> </tr> <tr> <td>86011289</td> <td></td> <td>Desmethyltramadol</td> </tr> <tr> <td>86011319</td> <td></td> <td>medMATCH Desmethyltramadol</td> </tr> </tbody> </table>		Result Code	Type	Result Name	82090100	Prompt-Result	Prescribed Drug 1	82090110	Prompt-Result	Prescribed Drug 2	82090120	Prompt-Result	Prescribed Drug 3	82090130	Prompt-Result	Prescribed Drug 4	82090140	Prompt-Result	Prescribed Drug 5	86011289		Desmethyltramadol	86011319		medMATCH Desmethyltramadol
Result Code	Type	Result Name																								
82090100	Prompt-Result	Prescribed Drug 1																								
82090110	Prompt-Result	Prescribed Drug 2																								
82090120	Prompt-Result	Prescribed Drug 3																								
82090130	Prompt-Result	Prescribed Drug 4																								
82090140	Prompt-Result	Prescribed Drug 5																								
86011289		Desmethyltramadol																								
86011319		medMATCH Desmethyltramadol																								

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

	82000540		Tramadol
	82000541		medMATCH Tramadol
Additional Information	Update drugs and cutoffs as indicated above.		

**Discontinued Tests**

Pain Management Profile 1 with Confirmation, Urine	
Effective Date	2/9/2015
Test Code	4600U
Additional Information	<p>On and after 2/9/15, test code 16856 will be automatically redirected to test code 92450 - Pain Management Profile 1 with Confirmation, Urine in the New Test Offerings section. This test code is the same as test code 16856 without Propoxyphene.</p> <p>Additionally, standalone Propoxyphene testing is available:                      16894- Pain Management, Propoxyphene, with Confirmation, Urine                      16922- Pain Management, Propoxyphene Metabolite, Quantitative, Urine                      18995- Pain Management, Propoxyphene, with Confirmation, with medMATCH, Urine                      70239- Pain Management, Propoxyphene Metabolite, Quantitative, with medMATCH, Urine                      92233- Pain Management, Propoxyphene, No Confirm, Urine (in the New Test Offerings section)</p>
Pricing Message	Negotiated pricing will be adjusted for the removal of Propoxyphene.

Pain Management Profile 1 with Confirmation, without medMATCH, Urine	
Effective Date	2/9/2015
Test Code	4602U
Additional Information	<p>On and after 2/9/15, test code 16454 will be automatically redirected to test code 92458 - Pain Management Profile 1 with Confirmation, without medMATCH, Urine in the New Test Offerings section. This test code is the same as test code 16454 without Propoxyphene.</p> <p>Additionally, standalone Propoxyphene testing is available:                      16894- Pain Management, Propoxyphene, with Confirmation, Urine                      16922- Pain Management, Propoxyphene Metabolite, Quantitative, Urine                      18995- Pain Management, Propoxyphene, with Confirmation, with medMATCH, Urine                      70239- Pain Management, Propoxyphene Metabolite, Quantitative, with medMATCH, Urine                      92233- Pain Management, Propoxyphene, No Confirm, Urine in the New Test Offerings section</p>
Pricing Message	Negotiated pricing will be adjusted for the removal of Propoxyphene.

Pain Management Profile 1 without Confirmation, Urine	
Effective Date	2/9/2015
Test Code	4610U
Additional Information	<p>On and after 2/9/15, test code 16858 will be automatically redirected to test code 92466 - Pain Management Profile 1 without Confirmation, Urine in the New Test Offerings section. This test code is the same as test code 16858 without Propoxyphene.</p> <p>Additionally, standalone Propoxyphene testing is available:                      16894- Pain Management, Propoxyphene, with Confirmation, Urine                      16922- Pain Management, Propoxyphene Metabolite, Quantitative, Urine                      18995- Pain Management, Propoxyphene, with Confirmation, with medMATCH, Urine                      70239- Pain Management, Propoxyphene Metabolite, Quantitative, with medMATCH, Urine                      92233 - Pain Management, Propoxyphene, No Confirm, Urine in the New Test Offerings section</p>

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

Pricing Message	Negotiated pricing will be adjusted for the removal of Propoxyphene.
-----------------	--

Pain Management Profile 2 with Confirmation, Urine	
Effective Date	2/9/2015
Test Code	4660U
Additional Information	<p>On and after 2/9/15, test code 16852 will be automatically redirected to test code 92453 - Pain Management Profile 2 with Confirmation, Urine in the New Test Offerings section. This test code is the same as test code 16852 without Propoxyphene.</p> <p>Additionally, standalone Propoxyphene testing is available:            16894- Pain Management, Propoxyphene, with Confirmation, Urine            16922- Pain Management, Propoxyphene Metabolite, Quantitative, Urine            18995- Pain Management, Propoxyphene, with Confirmation, with medMATCH, Urine            70239- Pain Management, Propoxyphene Metabolite, Quantitative, with medMATCH, Urine            92233- Pain Management, Propoxyphene, No Confirm, Urine in the New Test Offerings section</p>
Pricing Message	Negotiated pricing will be adjusted for the removal of Propoxyphene.

Pain Management Profile 2 with Confirmation, without medMATCH, Urine	
Effective Date	2/9/2015
Test Code	4662U
Additional Information	<p>On and after 2/9/15, test code 16455 will be automatically redirected to test code 92461 - Pain Management Profile 2 with Confirmation, without medMATCH, Urine in the New Test Offerings section. This test code is the same as test code 16455 without Propoxyphene.</p> <p>Additionally, standalone Propoxyphene testing is available:            16894- Pain Management, Propoxyphene, with Confirmation, Urine            16922- Pain Management, Propoxyphene Metabolite, Quantitative, Urine            18995- Pain Management, Propoxyphene, with Confirmation, with medMATCH, Urine            70239- Pain Management, Propoxyphene Metabolite, Quantitative, with medMATCH, Urine            92233- Pain Management, Propoxyphene, No Confirm, Urine in the New Test Offerings section</p>
Pricing Message	Negotiated pricing will be adjusted for the removal of Propoxyphene.

Pain Management Profile 2 without Confirmation, Urine	
Effective Date	2/9/2015
Test Code	4670U
Additional Information	<p>On and after 2/9/15, test code 16853 will be automatically redirected to test code 92467 - Pain Management Profile 2 without Confirmation, Urine in the New Test Offerings section. This test code is the same as test code 16853 without propoxyphene.</p> <p>Additionally, standalone Propoxyphene testing is available:            16894- Pain Management, Propoxyphene, with Confirmation, Urine            16922- Pain Management, Propoxyphene Metabolite, Quantitative, Urine            18995- Pain Management, Propoxyphene, with Confirmation, with medMATCH, Urine            70239- Pain Management, Propoxyphene Metabolite, Quantitative, with medMATCH, Urine            92233- Pain Management, Propoxyphene, No Confirm, Urine in the New Test Offerings section</p>
Pricing Message	Negotiated pricing will be adjusted for the removal of Propoxyphene.

Pain Management Profile 4 with Confirmation, Urine	
Effective Date	2/9/2015
Test Code	4672U

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

Additional Information	<p>On and after 2/9/15, test code 16483 will be automatically redirected to test code 92454 - Pain Management Profile 4 with Confirmation, Urine in the New Test Offerings section. This test code is the same as test code 16483 without Propoxyphene.</p> <p>Additionally, standalone Propoxyphene testing is available:  16894- Pain Management, Propoxyphene, with Confirmation, Urine  16922- Pain Management, Propoxyphene Metabolite, Quantitative, Urine  18995- Pain Management, Propoxyphene, with Confirmation, with medMATCH, Urine  70239- Pain Management, Propoxyphene Metabolite, Quantitative, with medMATCH, Urine  92233- Pain Management, Propoxyphene, No Confirm, Urine in the New Test Offerings section</p>
Pricing Message	Negotiated pricing will be adjusted for the removal of Propoxyphene.

<b>Pain Management Profile 4 with Confirmation, without medMATCH, Urine</b>	
Effective Date	2/9/2015
Test Code	4677U
Additional Information	<p>On and after 2/9/15, test code 16484 will be automatically redirected to test code 92462 - Pain Management Profile 4 with Confirmation, without medMATCH, Urine in the New Test Offerings section. This test code is the same as test code 16484 without Propoxyphene.</p> <p>Additionally, standalone Propoxyphene testing is available:  16894- Pain Management, Propoxyphene, with Confirmation, Urine  16922- Pain Management, Propoxyphene Metabolite, Quantitative, Urine  18995- Pain Management, Propoxyphene, with Confirmation, with medMATCH, Urine  70239- Pain Management, Propoxyphene Metabolite, Quantitative, with medMATCH, Urine  92233- Pain Management, Propoxyphene, No Confirm, Urine in the New Test Offerings section</p>
Pricing Message	Negotiated pricing will be adjusted for the removal of Propoxyphene.

<b>Pain Management Profile 4 without Confirmation, Urine</b>	
Effective Date	2/9/2015
Test Code	4668U
Additional Information	<p>On and after 2/9/15, test code 16486 will be automatically redirected to test code 92468 - Pain Management Profile 4 without Confirmation, Urine in the New Test Offerings section. This test code is the same as test code 16486 without propoxyphene.</p> <p>Additionally, standalone Propoxyphene testing is available:  16894- Pain Management, Propoxyphene, with Confirmation, Urine  16922- Pain Management, Propoxyphene Metabolite, Quantitative, Urine  18995- Pain Management, Propoxyphene, with Confirmation, with medMATCH, Urine  70239- Pain Management, Propoxyphene Metabolite, Quantitative, with medMATCH, Urine  92233- Pain Management, Propoxyphene, No Confirm, Urine in the New Test Offerings section</p>
Pricing Message	Negotiated pricing will be adjusted for the removal of Propoxyphene.

<b>Pain Management, Clonazepam Metabolite, Quantitative, Urine</b>	
Effective Date	2/9/2015
Test Code	4697U
Additional Information	There is no recommended alternative.

<b>Pain Management, Clonazepam Metabolite, Quantitative, with medMATCH, Urine</b>	
Effective Date	2/9/2015

1/1/2015 - Special Communication, Quest Diagnostics Nichols Institute, Valencia

Test Code	90057
Additional Information	There is no recommended alternative.