

In our continuing effort to provide you with the highest quality toxicology laboratory services available, we have compiled important changes regarding a number of tests we perform. Listed below are the types of changes that may be included in this notification, effective Monday, January 11, 2016

Test Changes - Tests that have had changes to the method/ CPT code, units of measurement, scope of analysis, reference comments, or specimen requirements.

Discontinued Tests - Tests being discontinued with alternate testing suggestions.

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

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

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

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Test Code	Test Name	Test Name	Method / CPT Code	Specimen Req.	Stability	Scope	Units	Reference Comments	Discontinue
9306U	Anabolic Steroids Screen, Urine							•	
0430U	Aromatic Solvents Metabolites Panel 2, Urine			•					
3101U	Benzene Metabolites Panel, Urine			•					
5113SP	Buprenorphine and Metabolite - Free (Unconjugated) Confirmation, Serum/Plasma				•				
52167SP	Buprenorphine and Metabolite - Free (Unconjugated) Confirmation, Serum/Plasma (Forensic)				•				
0801SP	Buprenorphine and Metabolite - Free (Unconjugated), Serum/Plasma				•				
52264U	Buprenorphine and Metabolite - Total (Conjugated/Unconjugated) Confirmation (Qualitative), Urine (CSA)				•				
52167U	Buprenorphine and Metabolite - Total (Conjugated/Unconjugated) Confirmation, Urine (Forensic)				•				
53167U	Buprenorphine and Metabolite - Total (Conjugated/Unconjugated) Confirmation, Urine (Forensic)				•				
0801U	Buprenorphine and Metabolite - Total (Conjugated/Unconjugated), Urine				•				
5113U	Buprenorphine and Metabolite -Total (Conjugated/Unconjugated) Confirmation, Urine				•				
55039U	Buprenorphine and Metabolite -Total (Conjugated/Unconjugated) Confirmation, Urine (CSA)				•				
0885B	Butorphanol - Free (Unconjugated), Blood				•				
0885SP	Butorphanol - Free (Unconjugated), Serum/Plasma				•				
0885U	Butorphanol - Total (Conjugated/Unconjugated), Urine				•				
6108B	Cadmium Exposure Profile (OSHA), Blood				•				
0921UH	Cadmium, 24 Hour Urine				•				
0921B	Cadmium, Blood				•				
0971SP	Carbamazepine and Metabolite - Free, Serum/Plasma		•	•	•				
0972SP	Carbamazepine and Metabolite - Total/Free/Bound, Serum/Plasma		•	•	•				
54215B	Carbamazepine and Metabolite Confirmation (Drug Impaired Driving/DRE Toxicology), Blood (Forensic)		•	•	•				
54215U	Carbamazepine and Metabolite Confirmation (Qualitative) (Drug Impaired Driving/DRE Toxicology), Urine (Forensic)		•	•	•				

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Test Code	Test Name	Test Name	Method / CPT Code	Specimen Req.	Stability	Scope	Units	Reference Comments	Discontinue
52015B	Carbamazepine and Metabolite Confirmation, Blood (Forensic)		•	•	•				
52015FL	Carbamazepine and Metabolite Confirmation, Fluid (Forensic)		•	•					
52015SP	Carbonazaning and Matchalite		•	•	•				
52015TI	Carbamazepine and Metabolite Confirmation, Tissue (Forensic)		•						
52015U	Carbamazepine and Metabolite Confirmation, Urine (Forensic)		•	•	•				
0970B	Carbamazepine and Metabolite, Blood		•	•	•				
0970FL	Carbamazepine and Metabolite, Fluid		•	•					
0970SP	Carbamazepine and Metabolite, Serum/Plasma		•	•	•				
0970TI	Carbamazepine and Metabolite, Tissue		•						
0975B	Carbamazepine-10,11-Epoxide, Blood								•
0975SP	Carbamazepine-10,11-Epoxide, Serum/Plasma		•	•	•				
0975U	Carbamazepine-10,11-Epoxide, Urine		•	•	•				
1273B	Chromium - Total, Blood (CSA)				•				
1265B	Chromium and Cobalt, Blood				•				
1265U	Chromium and Cobalt, Urine				•				
1261B	Chromium, Blood				•				
1290UH	Cobalt, 24 Hour Urine				•				
1290U	Cobalt, Urine				•				
1330U	Copper, Urine				•				
2150U	Gallium, Urine				•				
2180SP	Griseofulvin, Serum/Plasma				•				
54252U	Guaifenesin Confirmation (Qualitative) (Drug Impaired Driving/DRE Toxicology), Urine (Forensic)		•		•				
52052B	Guaifenesin Confirmation, Blood (Forensic)		•	•	•				
52052FL	Guaifenesin Confirmation, Fluid (Forensic)		•	•					
52052SP	Guaifenesin Confirmation, Serum/Plasma (Forensic)		•	•	•				
52052TI	Guaifenesin Confirmation, Tissue (Forensic)		•						
52052U	Guaifenesin Confirmation, Urine (Forensic)		•		•				
2185B	Guaifenesin, Blood		•	•	•				
2185SP	Guaifenesin, Serum/Plasma		•	•	•				

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Test Code	Test Name	Test Name	Method / CPT Code	Specimen Req.	Stability	Scope	Units	Reference Comments	Discontinue
2185U	Guaifenesin, Urine		•		•				
2241U	Heavy Metals Panel 5A, Urine (CSA)				•				
2488FL	Labetalol, Fluid			•					
54259B	Lamotrigine Confirmation (Drug Impaired Driving/DRE Toxicology), Blood (Forensic)		•	•	•			•	
54259U	Lamotrigine Confirmation (Drug Impaired Driving/DRE Toxicology), Urine (Forensic)		•	•	•			•	
52059B	Lamotrigine Confirmation, Blood (Forensic)		•	•	•			•	
52059FL	Lamotrigine Confirmation, Fluid (Forensic)		•	•					
52059SP	Lamatriging Confirmation Sorum/Dlagma		•	•	•			•	
52059TI	Lamotrigine Confirmation, Tissue (Forensic)		•					•	
52059U	Lamotrigine Confirmation, Urine (Forensic)		•	•	•			•	
2484B	Lamotrigine, Blood		•	•	٠			•	
2484SP	Lamotrigine, Serum/Plasma		•	•	•			•	
2484U	Lamotrigine, Urine		•	•	•			•	
2570B	Manganese, Blood				•				
2664UH	Metals Panel 4 (Arsenic, Cadmium, Lead, Mercury), 24 Hour Urine				•				
2693U	Metals/Metalloids Acute Poisoning Panel, Urine				•				
52082FL	Metoprolol Confirmation, Fluid (Forensic)			•					
3043FL	Metoprolol, Fluid			•					
3090B	Molybdenum, Blood				•				
3110B	Nalbuphine - Free (Unconjugated), Blood				•				
3110SP	Nalbuphine - Free (Unconjugated), Serum/Plasma				•				
3110U	Nalbuphine - Total (Conjugated/Unconjugated), Urine				•				
3111B	Naloxone - Free (Unconjugated), Blood				•				
3111SP	Naloxone - Free (Unconjugated), Serum/Plasma				•				
5119U	Naloxone - Total (Conjugated/Unconjugated) Confirmation, Urine				•				
3113U	Naloxone - Total (Conjugated/Unconjugated) Screen, Urine				•				

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Test Code	Test Name	Test Name	Method / CPT Code	Specimen Req.	Stability	Scope	Units	Reference Comments	Discontinue
3111U	Naloxone - Total				•				
•••••	(Conjugated/Unconjugated), Urine Naltrexone - Free (Unconjugated)								
52449B	Confirmation, Blood (Forensic)				•				
52449SP	Naltrexone - Free (Unconjugated) Confirmation, Serum/Plasma (Forensic)				•				
52449U	Naltrexone - Total (Conjugated/Unconjugated) Confirmation, Urine (Forensic)				•				
3116B	Naltrexone and Metabolite - Free (Unconjugated), Blood				•				
3116SP	Naltrexone and Metabolite - Free (Unconjugated), Serum/Plasma				•				
3116U	Naltrexone and Metabolite - Total (Conjugated/Unconjugated), Urine				•				
54293B	Oxcarbazepine/Eslicarbazepine Acetate as Metabolite Confirmation (Drug Impaired Driving/DRE Toxicology), Blood (Forensic)		•	•	•			•	
54293U	Oxcarbazepine/Eslicarbazepine Acetate as Metabolite Confirmation (Qualitative) (Drug Impaired Driving/DRE Toxicology), Urine (Forensic)	•	•	•	•			•	
52093B	Oxcarbazepine/Eslicarbazepine Acetate as Metabolite Confirmation, Blood (Forensic)		•	•	•			•	
52093FL	Oxcarbazepine/Eslicarbazepine Acetate as Metabolite Confirmation, Fluid (Forensic)		•	•				•	
52093SP	Oxcarbazepine/Eslicarbazepine Acetate as Metabolite Confirmation, Serum/Plasma (Forensic)		•		•			•	
52093TI	Oxcarbazepine/Eslicarbazepine Acetate as Metabolite Confirmation, Tissue (Forensic)	•	•					•	
52093U	Oxcarbazepine/Eslicarbazepine Acetate as Metabolite Confirmation, Urine (Forensic)	•	•	•	•			•	
3265B	Oxcarbazepine/Eslicarbazepine Acetate as Metabolite, Blood		•	•	•			•	
3265SP	Oxcarbazepine/Eslicarbazepine Acetate as Metabolite, Serum/Plasma		•		•			•	
3365SP	PBB Panel (Hexabrominated Biphenyls), Serum/Plasma								•
3365B	PBBs Panel (Hexabrominated Biphenyls), Blood								•
3370B	PCBs Panel, Blood								•
3370F	PCBs Panel, Fat								•
3370SP	PCBs Panel, Serum/Plasma								•
4000FL	Propranolol, Fluid			•					

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Test Code	Test Name	Test Name	Method / CPT Code	Specimen Req.	Stability	Scope	Units	Reference Comments	Discontinue
4124B	Rubidium, Blood				•				
4124U	Rubidium, Urine				•				
3475U	S-Phenylmercapturic Acid, Urine			•					
3476U	S-Phenylmercapturic Acid, Urine (CSA)			•					
4180B	Selenium, Blood				•				
4127SP	Suboxone® - Free, Serum/Plasma				•				
4127U	Suboxone® - Total, Urine				•				
52092B	Synthetic Opioids - Free (Unconjugated) Confirmation, Blood (Forensic)				•				
52448B	Synthetic Opioids - Free (Unconjugated) Confirmation, Blood (Forensic)				•				
52092SP	Synthetic Opioids - Free (Unconjugated) Confirmation, Serum/Plasma (Forensic)				•				
52407SP	Confirmation, Serum/Plasma (Forensic)				•				
52448SP	Synthetic Opioids - Free (Unconjugated) Confirmation, Serum/Plasma (Forensic)				•				
55010U	Synthetic Opioids - Total (Conjugated/Unconjugated) Confirmation, Urine (CSA)				•				
54334U	Synthetic Opioids - Total (Conjugated/Unconjugated) Confirmation (Qualitative) (Drug Impaired Driving/DRE Toxicology), Urine				•				
52092U	Synthetic Opioids - Total (Conjugated/Unconjugated) Confirmation, Urine (Forensic)				•				
52407U	Synthetic Opioids - Total (Conjugated/Unconjugated) Confirmation, Urine (Forensic)				•				
52448U	Synthetic Opioids - Total (Conjugated/Unconjugated) Confirmation, Urine (Forensic)				•				
4303U	Talwin® Nx, Urine				•				
4765B	Vanadium, Blood				•				
54379B	Zonisamide Confirmation (Drug Impaired Driving/DRE Toxicology), Blood (Forensic)		•	•	•				
54379U	Zonisamide Confirmation (Qualitative) (Drug Impaired Driving/DRE Toxicology), Urine (Forensic)		•	•	•				
52140B	Zonisamide Confirmation, Blood (Forensic)		•	٠	•				
52140FL	Zonisamide Confirmation, Fluid (Forensic)		•	•					
52140SP	Zonisamide Confirmation, Serum/Plasma (Forensic)		•	•	•				



Test Code	Test Name	Test Name	Method / CPT Code		Stability	Scope	Reference Comments	Discontinue
52140TI	Zonisamide Confirmation, Tissue (Forensic)		•	•				
52140U	Zonisamide Confirmation, Urine (Forensic)		•	•	•			
4884SP	Zonisamide, Serum/Plasma		•		•			



Test Changes

9306U Anabolic Stero	oids Screen, Urine	
Summary of Changes:	Reference Comment was chan	iged.
Scope of Analysis: Method (CPT Code)	Clenbuterol, Drostanolone Met Methandrostenolone, Methand Methyltestosterone, Nandrolon Norethandrolone Metabolite, N Metabolite, Probenecid, Stanoz	
Compound Name	Units	Reference Comment
Testosterone / Epitestostero Ratio	one	A T/E ratio less than 4.0 is considered normal, while a ratio greater than or equal to 4.0 is considered an abnormal finding suggestive of testosterone use/abuse. This cut-off for the T/E ratio is recommended by the World Anti-Doping Agency.
0430U Aromatic Solv	ents Metabolites Panel 2, Urin	e
Summary of Changes:	Specimen Requirements (Spec	cial Handling) were changed.
Specimen Requirements:		
Transport Temperature:	•	
	Plastic container (preservative-	free)
Light Protection:	Not Required	
Special Handling: Rejection Criteria:	Collect sample at end of shift. Samples preserved with Benzo Urine samples are recommend Received Room Temperature.	oic Acid are unsuitable for analysis. Preservative-free led.
3101U Benzene Metal	bolites Panel, Urine	
Summary of Changes:	Specimen Requirements (Spec	cial Handling) were changed.
Specimen Requirements:	5 mL Urine	
Transport Temperature:	Refrigerated	
Specimen Container:	Plastic container (preservative-	free)
Light Protection:	Not Required	
Special Handling:	None	
Rejection Criteria:	Received Room Temperature.	
52167SP Buprenorphine	e and Metabolite - Free (Uncor	njugated) Confirmation, Serum/Plasma (Forensic)



Stability: Room Temperature: 29 day(s) Refrigerated: 29 day(s) Frozen (-20 °C): 3 month(s) 5113SP Buprenorphine and Metabolite - Free (Unconjugated) Confirmation, Serum/Plasma Summary of Changes: Stability: Room Temperature: 29 day(s) Refrigerated: 20 day(s) R	Summ	nary of Changes:	Stability was changed.
Summary of Changes: Stability was changed. Stability: Room Temperature: 29 day(s) Refrigerated: 29 day(s) Frozen (-20 °C): 3 month(s) 0801SP Buprenorphine and Metabolite - Free (Unconjugated), Serum/Plasma Summary of Changes: Stability was changed. Stability: Room Temperature: 29 day(s) Refrigerated: 29 day(s) Refrigerated: 29 day(s) Frozen (-20 °C): 3 month(s) 52264U Buprenorphine and Metabolite - Total (Conjugated/Unconjugated) Confirmation (Qualitative), Urine (CSA) Summary of Changes: Stability was changed. Summary of Changes: Stability was changed. Stability: Room Temperature: 2 day(s) Refrigerated: 14 day(s) Frozen (-20 °C): 3 month(s) 52167U Buprenorphine and Metabolite - Total (Conjugated/Unconjugated) Confirmation, Urine (Forensic) Summary of Changes: Stability was changed. Stability: Room Temperature: 2 day(s) Refrigerated: 14 day(s) Frozen (-20 °C): 3 month(s) Summary of Changes: Stability was changed. Stability: Room Temperature: 2 day(s) Refrigerated: 14 day(s)		Stability:	Refrigerated: 29 day(s)
Stability: Room Temperature: 29 day(s) Refrigerated: 29 day(s) Frozen (-20 °C): 3 month(s) 0801SP Buprenorphine and Metabolite - Free (Unconjugated), Serum/Plasma Summary of Changes: Stability was changed. Stability: Room Temperature: 29 day(s) Refrigerated: 29 day(s) Frozen (-20 °C): 3 month(s) 52264U Buprenorphine and Metabolite - Total (Conjugated/Unconjugated) Confirmation (Qualitative), Urine (CSA) Summary of Changes: Stability was changed. Stability: Room Temperature: 2 day(s) Refrigerated: 14 day(s) Frozen (-20 °C): 3 month(s) 52167U Buprenorphine and Metabolite - Total (Conjugated/Unconjugated) Confirmation, Urine (Forensic) 52167U Buprenorphine and Metabolite - Total (Conjugated/Unconjugated) Confirmation, Urine (Forensic) Summary of Changes: Stability was changed. Stability: Room Temperature: 2 day(s) Refrigerated: 14 day(s) Frozen (-20 °C): 3 month(s) 52167U Buprenorphine and Metabolite - Total (Conjugated/Unconjugated) Confirmation, Urine (Forensic) Summary of Changes: Stability was changed. Stability: Room Temperature: 2 day(s) Refrigerated: 14 day(s) Refrigerated: 14 day(s)	5113SP	Buprenorphine	e and Metabolite - Free (Unconjugated) Confirmation, Serum/Plasma
Refrigerated: 29 day(s) Frozen (-20 °C): 3 month(s) 0801SP Buprenorphine and Metabolite - Free (Unconjugated), Serum/Plasma Summary of Changes: Stability was changed. Stability: Room Temperature: 29 day(s) Refrigerated: 29 day(s) Frozen (-20 °C): 3 month(s) 52264U Buprenorphine and Metabolite - Total (Conjugated/Unconjugated) Confirmation (Qualitative), Urine (CSA) Summary of Changes: Stability was changed. Stability: Room Temperature: 2 day(s) Refrigerated: 14 day(s) Frozen (-20 °C): 3 month(s) 52167U Buprenorphine and Metabolite - Total (Conjugated/Unconjugated) Confirmation, Urine (Forensic) Summary of Changes: Stability: Room Temperature: 2 day(s) Refrigerated: 14 day(s) Frozen (-20 °C): 3 month(s) 52167U Buprenorphine and Metabolite - Total (Conjugated/Unconjugated) Confirmation, Urine (Forensic) Summary of Changes: Stability was changed. Stability: Room Temperature: 2 day(s) Refrigerated: 14 day(s) Frozen (-20 °C): 3 month(s)	Summ	nary of Changes:	Stability was changed.
Summary of Changes: Stability was changed. Stability: Room Temperature: 29 day(s) Refrigerated: 29 day(s) Frozen (-20 °C): 3 month(s) 52264U Buprenorphine and Metabolite - Total (Conjugated/Unconjugated) Confirmation (Qualitative), Urine (CSA) Summary of Changes: Stability was changed. Stability: Room Temperature: 2 day(s) Refrigerated: 14 day(s) Frozen (-20 °C): 3 month(s) 52167U Buprenorphine and Metabolite - Total (Conjugated/Unconjugated) Confirmation, Urine (Forensic) Summary of Changes: Stability was changed. Stability: Room Temperature: 2 day(s) Refrigerated: 14 day(s) Stability: Room Temperature: 2 day(s) Refrigerated: 14 day(s)		Stability:	Refrigerated: 29 day(s)
Stability: Room Temperature: 29 day(s) Refrigerated: 29 day(s) Frozen (-20 °C): 3 month(s) 52264U Buprenorphine and Metabolite - Total (Conjugated/Unconjugated) Confirmation (Qualitative), Urine (CSA) Summary of Changes: Stability was changed. Stability: Room Temperature: 2 day(s) Refrigerated: 14 day(s) Frozen (-20 °C): 3 month(s) 52167U Buprenorphine and Metabolite - Total (Conjugated/Unconjugated) Confirmation, Urine (Forensic) Summary of Changes: Stability: a changed. Summary of Changes: Stability was changed. Summary of Changes: Stability was changed. Stability: Room Temperature: 2 day(s) Refrigerated: 14 day(s) Frozen (-20 °C): 3 month(s)	0801SP	Buprenorphine	
Refrigerated: 29 day(s) Frozen (-20 °C): 3 month(s) 52264U Buprenorphine and Metabolite - Total (Conjugated/Unconjugated) Confirmation (Qualitative), Urine (CSA) Summary of Changes: Stability was changed. Stability: Room Temperature: 2 day(s) Refrigerated: 14 day(s) Frozen (-20 °C): 3 month(s) 52167U Buprenorphine and Metabolite - Total (Conjugated/Unconjugated) Confirmation, Urine (Forensic) Summary of Changes: Stability was changed. Summary of Changes: Stability was changed. Stability: Room Temperature: 2 day(s) Refrigerated: 14 day(s) Stability: Room Temperature: 2 day(s) Refrigerated: 14 day(s)	Summ	nary of Changes:	Stability was changed.
Urine (CSA) Summary of Changes: Stability was changed. Stability: Room Temperature: 2 day(s) Refrigerated: 14 day(s) Frozen (-20 °C): 3 month(s) 52167U Buprenorphine and Metabolite - Total (Conjugated/Unconjugated) Confirmation, Urine (Forensic) Summary of Changes: Stability was changed. Stability: Room Temperature: 2 day(s) Refrigerated: 14 day(s)		Stability:	Refrigerated: 29 day(s)
Stability: Room Temperature: 2 day(s) Refrigerated: 14 day(s) Frozen (-20 °C): 3 month(s) 52167U Buprenorphine and Metabolite - Total (Conjugated/Unconjugated) Confirmation, Urine (Forensic) Summary of Changes: Stability was changed. Stability: Room Temperature: 2 day(s) Refrigerated: 14 day(s)	52264U		e and Metabolite - Total (Conjugated/Unconjugated) Confirmation (Qualitative),
Refrigerated: 14 day(s) Frozen (-20 °C): 3 month(s) 52167U Buprenorphine and Metabolite - Total (Conjugated/Unconjugated) Confirmation, Urine (Forensic) Summary of Changes: Stability was changed. Stability: Room Temperature: 2 day(s) Refrigerated: 14 day(s)	Summ	nary of Changes:	Stability was changed.
(Forensic) Summary of Changes: Stability was changed. Stability: Room Temperature: 2 day(s) Refrigerated: 14 day(s)		Stability:	Refrigerated: 14 day(s)
Stability: Room Temperature: 2 day(s) Refrigerated: 14 day(s)	52167U		e and Metabolite - Total (Conjugated/Unconjugated) Confirmation, Urine
Refrigerated: 14 day(s)	Summ	nary of Changes:	Stability was changed.
		Stability:	Refrigerated: 14 day(s)
53167U Buprenorphine and Metabolite - Total (Conjugated/Unconjugated) Confirmation, Urine (Forensic)	53167U		e and Metabolite - Total (Conjugated/Unconjugated) Confirmation, Urine
Summary of Changes: Stability was changed.	Summ	nary of Changes:	Stability was changed.
Stability: Room Temperature: 2 day(s) Refrigerated: 14 day(s) Frozen (-20 °C): 3 month(s)		Stability:	Refrigerated: 14 day(s)
0801U Buprenorphine and Metabolite - Total (Conjugated/Unconjugated), Urine	0801U	Buprenorphine	e and Metabolite - Total (Conjugated/Unconjugated), Urine



S	Summary of Changes:	Stability was changed.
	Stability:	Room Temperature: 2 day(s) Refrigerated: 14 day(s) Frozen (-20 °C): 3 month(s)
550391	U Buprenorphine	e and Metabolite -Total (Conjugated/Unconjugated) Confirmation, Urine (CSA)
S	Summary of Changes:	Stability was changed.
	Stability:	Room Temperature: 2 day(s) Refrigerated: 14 day(s) Frozen (-20 °C): 3 month(s)
5113U	Buprenorphine	e and Metabolite -Total (Conjugated/Unconjugated) Confirmation, Urine
S	Summary of Changes:	Stability was changed.
	Stability:	Room Temperature: 2 day(s) Refrigerated: 14 day(s) Frozen (-20 °C): 3 month(s)
0885B	Butorphanol -	Free (Unconjugated), Blood
S	Summary of Changes:	Stability was changed.
	Stability:	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 6 month(s)
0885SI	P Butorphanol -	Free (Unconjugated), Serum/Plasma
S	Summary of Changes:	Stability was changed.
	Stability:	Room Temperature: 29 day(s) Refrigerated: 29 day(s) Frozen (-20 °C): 6 month(s)
0885U	Butorphanol -	Total (Conjugated/Unconjugated), Urine
S	Summary of Changes:	Stability was changed.
	Stability:	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 6 month(s)
6108B	Cadmium Exp	osure Profile (OSHA), Blood
S	Summary of Changes:	Stability was changed.



Test Cha	inges	
	Stability:	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 12 month(s)
0921UH	Cadmium, 24 I	Hour Urine
Summa	ary of Changes:	Stability was changed.
	Stability:	Room Temperature: 7 day(s) Refrigerated: 14 day(s) Frozen (-20 °C): 12 month(s)
0921B	Cadmium, Blo	od
Summa	ary of Changes:	Stability was changed.
	Stability:	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 12 month(s)
0971SP	Carbamazepin	e and Metabolite - Free, Serum/Plasma
Summa	ary of Changes:	Specimen Requirements were changed. Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80157)]
Specimer	Requirements:	2 mL Serum or Plasma
Transpo	ort Temperature:	Refrigerated
Speci	imen Container:	Plastic container (preservative-free)
L	_ight Protection:	Not Required
	pecial Handling:	Serum: Collect sample in Red top tube Plasma: Collect sample in Lavender top tube (EDTA) or Pink top tube. Promptly centrifuge and separate Serum or Plasma into a plastic screw capped vial using approved guidelines. Polymer gel separation tube (SST or PST).
	Stability:	Room Temperature: Undetermined Refrigerated: 22 day(s) Frozen (-20 °C): Undetermined
	ope of Analysis: nod (CPT Code)	LC-MS/MS (80157): Carbamazepine-10,11-Epoxide - Free, Carbamazepine - Free
0972SP	Carbamazepin	e and Metabolite - Total/Free/Bound, Serum/Plasma
Summa	ary of Changes:	Specimen Requirements were changed. Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80156, 80157, 80156, 80157), LC-MS/MS (80156, 80157, 80156, 80157)]

Test l	Jpdates
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Specimen Requirements:	
Transport Temperature:	
-	Plastic container (preservative-free)
Light Protection:	
Special Handling: Rejection Criteria:	Serum: Collect sample in Red top tube Plasma: Collect sample in Lavender top tube (EDTA) or Pink top tube. Promptly centrifuge and separate Serum or Plasma into a plastic screw capped vial using approved guidelines. Polymer gel separation tube (SST or PST).
•	Room Temperature: Undetermined Refrigerated: 22 day(s) Frozen (-20 °C): Undetermined
Scope of Analysis: Method (CPT Code)	LC-MS/MS (80156, 80157, 80156, 80157): Carbamazepine-10,11-Epoxide - Free, Carbamazepine - Free
	LC-MS/MS (80156, 80157, 80156, 80157): Carbamazepine-10,11-Epoxide - Total, Carbamazepine - Total, Carbamazepine-10,11-Epoxide - Bound, Carbamazepine - Bound
54215B Carbamazepin (Forensic)	e and Metabolite Confirmation (Drug Impaired Driving/DRE Toxicology), Blood
Summary of Changes:	Specimen Requirements were changed. Specimen Requirements (Specimen Container) were changed. Stability was changed.
	Methods/CPT Codes were changed [LC-MS/MS (80156)]
Specimen Requirements:	1 mL Blood
Transport Temperature:	Refrigerated
Specimen Container:	Gray top tube (NaF/KOX)
Light Protection:	Not Required
Special Handling:	None
Rejection Criteria:	None
Stability:	Room Temperature: 30 day(s) Refrigerated: 30 day(s)
Scope of Analysis: Method (CPT Code)	Frozen (-20 °C): 3 month(s) LC-MS/MS (80156): Carbamazepine-10,11-Epoxide, Carbamazepine
	e and Metabolite Confirmation (Qualitative) (Drug Impaired Driving/DRE rine (Forensic)
Summary of Changes:	Specimen Requirements were changed. Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80156)]



Test Updates

Specimen Requirements:	1 mL Urine	
Transport Temperature:	Refrigerated	
Specimen Container:	Plastic container (preservative-free)	
Light Protection:	Not Required	
Special Handling:	None	
Rejection Criteria:	None	
Stability:		
	Refrigerated: 30 day(s)	
Scope of Analysis:	Frozen (-20 °C): 3 month(s) LC-MS/MS (80156): Carbamazepine-10,11-Epoxide, Carbamazepine	
Method (CPT Code)		
52015B Carbamazepin	e and Metabolite Confirmation, Blood (Forensic)	
Summary of Changes:	Specimen Requirements were changed.	
ourninary of onlanges.	Specimen Requirements (Specimen Container) were changed.	
	Stability was changed.	
	Methods/CPT Codes were changed [LC-MS/MS (80156)]	
Specimen Requirements:	1 mL Blood	
Transport Temperature:	Refrigerated	
Specimen Container:	Gray top tube (NaF/KOX)	
Light Protection:	Not Required	
Special Handling:	None	
Rejection Criteria:	None	
Stability:		
	Refrigerated: 30 day(s)	
Scope of Analysis:	Frozen (-20 °C): 3 month(s) LC-MS/MS (80156): Carbamazepine-10,11-Epoxide, Carbamazepine	
Method (CPT Code)		
52015FL Carbamazepin	e and Metabolite Confirmation, Fluid (Forensic)	
Summary of Changes:	Specimen Requirements were changed.	
ourninary of onlanges.	Methods/CPT Codes were changed [LC-MS/MS (80156)]	
Specimen Requirements:	1 mL Fluid	
Transport Temperature:	-	
	Plastic container (preservative-free)	
Light Protection:		
Special Handling:	None	
Rejection Criteria:	None	



Test Changes

Scope of Analysis: LC-MS/MS (80156): Carbamazepine-10,11-Epoxide, Carbamazepine Method (CPT Code)

52015SP Carbamazepine and Metabolite Confirmation, Serum/Plasma (Forensic)		
J20135F Garbamazepii		
Summary of Changes:		
	Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80156)]	
Specimen Requirements:	1 mL Serum or Plasma	
Transport Temperature:	Refrigerated	
Specimen Container:	Plastic container (preservative-free)	
Light Protection:	Not Required	
Special Handling: Rejection Criteria:	Serum: Collect sample in Red top tube Plasma: Collect sample in Lavender top tube (EDTA) or Pink top tube. Promptly centrifuge and separate Serum or Plasma into a plastic screw capped vial using approved guidelines. Polymer gel separation tube (PST). Polymer gel separation tube (SST or PST).	
Stability:	Room Temperature: 7 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s)	
Scope of Analysis: Method (CPT Code)	LC-MS/MS (80156): Carbamazepine-10,11-Epoxide, Carbamazepine	
52015TI Carbamazepir	ne and Metabolite Confirmation, Tissue (Forensic)	
Summary of Changes:	Methods/CPT Codes were changed [LC-MS/MS (80156)]	
Scope of Analysis: Method (CPT Code)	LC-MS/MS (80156): Carbamazepine-10,11-Epoxide, Carbamazepine	
52015U Carbamazepir	ne and Metabolite Confirmation, Urine (Forensic)	
Summary of Changes:	Specimen Requirements were changed.	
	Stability was changed.	
	Methods/CPT Codes were changed [LC-MS/MS (80156)]	
Specimen Requirements:	1 mL Urine	
Transport Temperature:		
Specimen Container:	Plastic container (preservative-free)	
Light Protection:		
Special Handling:	None	
Rejection Criteria:		
Stability:	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s)	



Test Changes

Scope of Analysis: LC-MS/MS (80156): Carbamazepine-10,11-Epoxide, Carbamazepine Method (CPT Code)

0970B Carbamazepine and Metabolite, Blood		
Summary of Changes:	Specimen Requirements were changed. Specimen Requirements (Specimen Container) were changed. Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80156)]	
Specimen Requirements:	1 mL Blood	
Transport Temperature:		
	Gray top tube (NaF/KOX)	
Light Protection:		
Special Handling:	None	
Rejection Criteria:	None	
Stability: Scope of Analysis: Method (CPT Code)	Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s)	
0970FL Carbamazepin	e and Metabolite, Fluid	
Summary of Changes:	Specimen Requirements were changed. Methods/CPT Codes were changed [LC-MS/MS (80156)]	
Specimen Requirements:	1 mL Fluid	
Transport Temperature:		
	Plastic container (preservative-free)	
Light Protection:		
Special Handling:	None	
Rejection Criteria:	None	
Scope of Analysis: Method (CPT Code)		
0970SP Carbamazepin	e and Metabolite, Serum/Plasma	
Summary of Changes:	Specimen Requirements were changed. Specimen Requirements (Specimen Container) were changed. Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80156)]	





Test Changes

Specimen Requirements:	1 mL Serum or Plasma
Transport Temperature:	Refrigerated
Specimen Container:	Plastic container (preservative-free)
Light Protection:	Not Required
Special Handling: Rejection Criteria:	Serum: Collect sample in Red top tube Plasma: Collect sample in Lavender top tube (EDTA) or Pink top tube. Promptly centrifuge and separate Serum or Plasma into a plastic screw capped vial using approved guidelines. Polymer gel separation tube (PST). Polymer gel separation tube (SST or PST).
Stability:	Room Temperature: 7 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s) LC-MS/MS (80156): Carbamazepine-10,11-Epoxide, Carbamazepine
Method (CPT Code)	
0970TI Carbamazepin	e and Metabolite, Tissue
Summary of Changes:	Methods/CPT Codes were changed [LC-MS/MS (80156)]
Scope of Analysis: Method (CPT Code)	LC-MS/MS (80156): Carbamazepine-10,11-Epoxide, Carbamazepine
0975SP Carbamazepin	e-10,11-Epoxide, Serum/Plasma
	e-10,11-Epoxide, Serum/Plasma Specimen Requirements were changed. Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80156)]
Summary of Changes:	Specimen Requirements were changed. Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80156)]
	Specimen Requirements were changed. Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80156)] 1 mL Serum or Plasma
Summary of Changes: Specimen Requirements: Transport Temperature:	Specimen Requirements were changed. Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80156)] 1 mL Serum or Plasma
Summary of Changes: Specimen Requirements: Transport Temperature:	Specimen Requirements were changed. Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80156)] 1 mL Serum or Plasma Refrigerated Plastic container (preservative-free)
Summary of Changes: Specimen Requirements: Transport Temperature: Specimen Container: Light Protection: Special Handling:	Specimen Requirements were changed. Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80156)] 1 mL Serum or Plasma Refrigerated Plastic container (preservative-free) Not Required Serum: Collect sample in Red top tube Plasma: Collect sample in Lavender top tube (EDTA) or Pink top tube. Promptly centrifuge and separate Serum or Plasma into a plastic screw capped vial using approved guidelines.
Summary of Changes: Specimen Requirements: Transport Temperature: Specimen Container: Light Protection: Special Handling: Rejection Criteria: Stability:	Specimen Requirements were changed. Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80156)] 1 mL Serum or Plasma Refrigerated Plastic container (preservative-free) Not Required Serum: Collect sample in Red top tube Plasma: Collect sample in Lavender top tube (EDTA) or Pink top tube. Promptly centrifuge and separate Serum or Plasma into a plastic screw capped vial

0975U Carbamazepine-10,11-Epoxide, Urine



Test Updates

Summary of Changes:	Specimen Requirements were changed. Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80156)]		
Specimen Requirements:	1 mL Urine		
Transport Temperature:	Refrigerated		
Specimen Container:	Plastic container (preservative-free)		
Light Protection:	Not Required		
Special Handling:	None		
Rejection Criteria:	None		
Stability:	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s)		
Scope of Analysis: Method (CPT Code)			
1273B Chromium - To	otal, Blood (CSA)		
Summary of Changes:	Stability was changed.		
Stability:	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 12 month(s)		
1265B Chromium and	d Cobalt, Blood		
Summary of Changes:	Stability was changed.		
Stability:	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s)		
1265U Chromium and	d Cobalt, Urine		
Summary of Changes:	Stability was changed.		
Stability:	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 12 month(s)		
1261B Chromium, Blo	ood		
Summary of Changes:	Stability was changed.		
Stability:	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 12 month(s)		
1290UH Cobalt, 24 Hou	ur Urine		



	Summary of Changes:	Stability was changed.		
	Stability:	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 12 month(s)		
1290	U Cobalt, Urine			
	Summary of Changes:	Stability was changed.		
	Stability:	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 12 month(s)		
1330	U Copper, Urine			
	Summary of Changes:	Stability was changed.		
	Stability:	Room Temperature: 7 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 12 month(s)		
2150	U Gallium, Urine			
	Summary of Changes:	Stability was changed.		
	Stability:	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 12 month(s)		
2180	SP Griseofulvin, S	Serum/Plasma		
	Summary of Changes:	Stability was changed.		
	Stability:	Room Temperature: 14 day(s) Refrigerated: 1 month(s) Frozen (-20 °C): 4 month(s)		
5425	2U Guaifenesin C (Forensic)	onfirmation (Qualitative) (Drug Impaired Driving/DRE Toxicology), Urine		
	Summary of Changes:	Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80375)]		
5205	Scope of Analysis: Method (CPT Code)	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s) LC-MS/MS (80375): Guaifenesin onfirmation, Blood (Forensic)		



Test Updates

Test Changes

Summary of Changes:	Specimen Requirements (Specimen Container) were changed. Specimen Requirements (Rejection Criteria) were changed. Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80375)]	
Specimen Requirements:	1 mL Blood	
Transport Temperature:		
	Gray top tube (NaF/KOX)	
Light Protection:	Not Required	
Special Handling:	None	
	Received Room Temperature.	
Stability:	Refrigerated: 7 day(s) Frozen (-20 °C): 3 month(s)	
Scope of Analysis: Method (CPT Code)	LC-MS/MS (80375): Guaifenesin	
52052FL Guaifenesin C	onfirmation, Fluid (Forensic)	
Summary of Changes:	Specimen Requirements were changed. Methods/CPT Codes were changed [LC-MS/MS (80375)]	
Specimen Requirements:	1 mL Fluid	
Transport Temperature:		
Specimen Container:	Plastic container (preservative-free)	
Light Protection:	Not Required	
Special Handling:	None	
Rejection Criteria:	None	
Scope of Analysis: Method (CPT Code)	LC-MS/MS (80375): Guaifenesin	
52052SP Guaifenesin C	onfirmation, Serum/Plasma (Forensic)	
Summary of Changes:	Specimen Requirements were changed. Specimen Requirements (Specimen Container) were changed. Specimen Requirements (Special Handling) were changed. Stability was changed.	

Methods/CPT Codes were changed [LC-MS/MS (80375)]

Test Updates



Test Changes

Specimen Requirements:	1 mL Serum or Plasma	
Transport Temperature:		
Specimen Container:	Plastic container (preservative-free)	
Light Protection:	Not Required	
Special Handling: Rejection Criteria:	Serum: Collect sample in Red top tube Plasma: Collect sample in Lavender top tube (EDTA) or Pink top tube. Promptly centrifuge and separate Serum or Plasma into a plastic screw capped vial using approved guidelines. Polymer gel separation tube (SST or PST).	
Stability: Scope of Analysis:	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s) LC-MS/MS (80375): Guaifenesin	
Method (CPT Code)	Le-MS/MS (60373). Guallellesin	
52052TI Guaifenesin C	onfirmation, Tissue (Forensic)	
Summary of Changes:	Methods/CPT Codes were changed [LC-MS/MS (80375)]	
Scope of Analysis: Method (CPT Code)	LC-MS/MS (80375): Guaifenesin	
52052U Guaifenesin C	onfirmation, Urine (Forensic)	
Summary of Changes:	Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80375)]	
	Methods/CPT Codes were changed [LC-MS/MS (80375)] Room Temperature: 30 day(s) Refrigerated: 30 day(s)	
	Methods/CPT Codes were changed [LC-MS/MS (80375)] Room Temperature: 30 day(s)	
Stability: Scope of Analysis:	Methods/CPT Codes were changed [LC-MS/MS (80375)] Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s) LC-MS/MS (80375): Guaifenesin	
Stability: Scope of Analysis: Method (CPT Code)	Methods/CPT Codes were changed [LC-MS/MS (80375)] Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s) LC-MS/MS (80375): Guaifenesin Blood	
Stability: Scope of Analysis: Method (CPT Code) 2185B Guaifenesin, E Summary of Changes:	Methods/CPT Codes were changed [LC-MS/MS (80375)] Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s) LC-MS/MS (80375): Guaifenesin Blood Specimen Requirements (Specimen Container) were changed. Specimen Requirements (Rejection Criteria) were changed. Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80375)]	
Stability: Scope of Analysis: Method (CPT Code) 2185B Guaifenesin, E Summary of Changes: Specimen Requirements:	Methods/CPT Codes were changed [LC-MS/MS (80375)] Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s) LC-MS/MS (80375): Guaifenesin Blood Specimen Requirements (Specimen Container) were changed. Specimen Requirements (Rejection Criteria) were changed. Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80375)] 1 mL Blood	
Stability: Stability: Scope of Analysis: Method (CPT Code) 2185B Guaifenesin, E Summary of Changes: Specimen Requirements: Transport Temperature:	Methods/CPT Codes were changed [LC-MS/MS (80375)] Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s) LC-MS/MS (80375): Guaifenesin Blood Specimen Requirements (Specimen Container) were changed. Specimen Requirements (Rejection Criteria) were changed. Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80375)] 1 mL Blood Refrigerated	
Stability: Stability: Scope of Analysis: Method (CPT Code) 2185B Guaifenesin, E Summary of Changes: Specimen Requirements: Transport Temperature: Specimen Container:	Methods/CPT Codes were changed [LC-MS/MS (80375)] Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s) LC-MS/MS (80375): Guaifenesin Blood Specimen Requirements (Specimen Container) were changed. Specimen Requirements (Rejection Criteria) were changed. Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80375)] 1 mL Blood Refrigerated Gray top tube (NaF/KOX)	
Stability: Stability: Scope of Analysis: Method (CPT Code) 2185B Guaifenesin, E Summary of Changes: Summary of Changes: Specimen Requirements: Transport Temperature: Specimen Container: Light Protection:	Methods/CPT Codes were changed [LC-MS/MS (80375)] Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s) LC-MS/MS (80375): Guaifenesin Blood Specimen Requirements (Specimen Container) were changed. Specimen Requirements (Rejection Criteria) were changed. Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80375)] 1 mL Blood Refrigerated Gray top tube (NaF/KOX) Not Required	
Stability: Stability: Scope of Analysis: Method (CPT Code) 2185B Guaifenesin, E Summary of Changes: Specimen Requirements: Transport Temperature: Specimen Container:	Methods/CPT Codes were changed [LC-MS/MS (80375)] Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s) LC-MS/MS (80375): Guaifenesin Blood Specimen Requirements (Specimen Container) were changed. Specimen Requirements (Rejection Criteria) were changed. Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80375)] 1 mL Blood Refrigerated Gray top tube (NaF/KOX) Not Required None	



Test Changes Stability:		
	Refrigerated: 7 day(s) Frozen (-20 °C): 3 month(s)	
Scope of Analysis: Method (CPT Code)	LC-MS/MS (80375): Guaifenesin	
2185SP Guaifenesin, S	Serum/Plasma	
Summary of Changes:	Specimen Requirements were changed. Specimen Requirements (Specimen Container) were changed. Specimen Requirements (Special Handling) were changed. Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80375)]	
Specimen Requirements:	1 mL Serum or Plasma	
Transport Temperature:	Refrigerated	
Specimen Container:	Plastic container (preservative-free)	
Light Protection:	Not Required	
Special Handling:	Serum: Collect sample in Red top tube Plasma: Collect sample in Lavender top tube (EDTA) or Pink top tube. Promptly centrifuge and separate Serum or Plasma into a plastic screw capped vial using approved guidelines.	
Rejection Criteria:	Polymer gel separation tube (SST or PST).	
Stability. Scope of Analysis: Method (CPT Code)	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s) LC-MS/MS (80375): Guaifenesin	
2185U Guaifenesin, L	Jrine	
Summary of Changes:	Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80375)]	
Stability: Scope of Analysis: Method (CPT Code)	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s) LC-MS/MS (80375): Guaifenesin	
2241U Heavy Metals	Panel 5A, Urine (CSA)	
Summary of Changes:	Stability was changed.	
Stability:	Room Temperature: 5 day(s) Refrigerated: 14 day(s) Frozen (-20 °C): 30 day(s)	
2488FL Labetalol, Flui	d	



Test Updates

Test Changes

Summary of Changes:	Specimen Requirements were changed.		
Specimen Requirements:	1 mL Fluid		
Transport Temperature:	Refrigerated		
Specimen Container:	Plastic container (preservative-free)		
Light Protection:	Not Required		
Special Handling:	None		
Rejection Criteria:	None		
54259B Lamotrigine C	onfirmation (Drug Impaired Dr	iving/DRE Toxicology), Blood (Forensic)	
Summary of Changes:		imen Container) were changed. ction Criteria) were changed. ged.	
Specimen Requirements:	1 mL Blood		
Transport Temperature:			
Specimen Container:	0		
Light Protection:	,		
Special Handling:	None		
Rejection Criteria:			
Stability: Scope of Analysis: Method (CPT Code)			
Compound Name	Units	Reference Comment	
Lamotrigine	mcg/mL	A therapeutic range of 3-14 mcg/mL has been proposed, but pharmacokinetics can vary with the administration of other antiepileptic drugs. The blood/plasma ratio for lamotrigine is not known.	
54259U Lamotrigine C	onfirmation (Drug Impaired Dr	iving/DRE Toxicology), Urine (Forensic)	

Summary of Changes: Specimen Requirements were changed. Specimen Requirements (Rejection Criteria) were changed. Stability was changed. Reference Comment was changed. Methods/CPT Codes were changed [LC-MS/MS (80175)]



Test Changes

Specimen Requirements:	1 mL Urine		
Transport Temperature:	Refrigerated		
Specimen Container:	Plastic container (preservative-free)		
Light Protection:	Not Required		
Special Handling:	None		
Rejection Criteria:	None		
Stability: Scope of Analysis:	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s)		
Method (CPT Code)		-	
Compound Name	Units	Reference Comment	
Lamotrigine	mcg/mL	Lamotrigine is extensively metabolized with an average of 70% of a single dose eliminated in urine over 6 days with about 8% present as parent drug.	
52059B Lamotrigine C	onfirmation, Blood (Forensic)		
52059B Lamotrigine C Summary of Changes:		imen Container) were changed. ction Criteria) were changed. ged.	
Summary of Changes:	Specimen Requirements were of Specimen Requirements (Spec Specimen Requirements (Rejec Stability was changed. Reference Comment was change Methods/CPT Codes were char	imen Container) were changed. ction Criteria) were changed. ged.	
Summary of Changes:	Specimen Requirements were of Specimen Requirements (Spec Specimen Requirements (Reject Stability was changed. Reference Comment was chang Methods/CPT Codes were char 1 mL Blood	imen Container) were changed. ction Criteria) were changed. ged.	
Summary of Changes: Specimen Requirements: Transport Temperature:	Specimen Requirements were of Specimen Requirements (Speci Specimen Requirements (Reject Stability was changed. Reference Comment was changed Methods/CPT Codes were char 1 mL Blood Refrigerated	imen Container) were changed. ction Criteria) were changed. ged.	
Summary of Changes: Specimen Requirements: Transport Temperature: Specimen Container:	Specimen Requirements were of Specimen Requirements (Spec Specimen Requirements (Reject Stability was changed. Reference Comment was chang Methods/CPT Codes were char 1 mL Blood Refrigerated Gray top tube (NaF/KOX)	imen Container) were changed. ction Criteria) were changed. ged.	
Summary of Changes: Specimen Requirements: Transport Temperature: Specimen Container: Light Protection:	Specimen Requirements were of Specimen Requirements (Spec Specimen Requirements (Reject Stability was changed. Reference Comment was chang Methods/CPT Codes were char 1 mL Blood Refrigerated Gray top tube (NaF/KOX)	imen Container) were changed. ction Criteria) were changed. ged.	
Summary of Changes: Specimen Requirements: Transport Temperature: Specimen Container:	Specimen Requirements were of Specimen Requirements (Spec Specimen Requirements (Reject Stability was changed. Reference Comment was chang Methods/CPT Codes were char 1 mL Blood Refrigerated Gray top tube (NaF/KOX) Not Required None	imen Container) were changed. ction Criteria) were changed. ged.	

Frozen (-20 °C): 3 month(s) Scope of Analysis: LC-MS/MS (80175): Lamotrigine

Refrigerated: 30 day(s)

Method (CPT Code)

Compound Name	Units	Reference Comment
Lamotrigine	mcg/mL	A therapeutic range of 3-14 mcg/mL has been proposed, but pharmacokinetics can vary with the administration of other antiepileptic drugs.

The blood/plasma ratio for lamotrigine is not known.



Test Changes

52059FL Lamotrigine C	onfirmation, Fluid (Forensic)	
Summary of Changes:	Specimen Requirements were changed. Methods/CPT Codes were changed [LC-MS/MS (80175)]	
Specimen Requirements:	1 mL Fluid	
Transport Temperature:		
Specimen Container:	Plastic container (preservative-	free)
Light Protection:	Not Required	
Special Handling:	None	
Rejection Criteria:	None	
Scope of Analysis: Method (CPT Code)	LC-MS/MS (80175): Lamotrigine	
2059SP Lamotrigine Confirmation, Serum/Plasma (Forensic)		
Summary of Changes:	Specimen Requirements were changed. Specimen Requirements (Rejection Criteria) were changed. Stability was changed. Reference Comment was changed. Methods/CPT Codes were changed [LC-MS/MS (80175)]	
Specimen Requirements:	1 mL Serum or Plasma	
Transport Temperature:		
Specimen Container:	Plastic container (preservative-free)	
Light Protection:	a de la construcción de	
Special Handling:	Serum: Collect sample in Red top tube Plasma: Collect sample in Lavender top tube (EDTA) or Pink top tube. Promptly centrifuge and separate Serum or Plasma into a plastic screw capped vial using approved guidelines.	
•	Polymer gel separation tube (S Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s)	ST OF PST).
Scope of Analysis: Method (CPT Code)		e
Compound Name	Units	Reference Comment
Lamotrigine	mcg/mL	A therapeutic range of 3-14 mcg/mL has been proposed, but pharmacokinetics can vary with the administration of other antiepileptic drugs.

52059TI Lamotrigine Confirmation, Tissue (Forensic)



Summary of Changes:	Reference Comment was changed. Methods/CPT Codes were changed [LC-MS/MS (80175)]	
Scope of Analysis: Method (CPT Code)	LC-MS/MS (80175): Lamotrigine	e
Compound Name	Units	Reference Comment
Lamotrigine	mcg/g	Lamotrigine is a drug used in the treatment of epilepsy, often in combination with other anticonvulsant drugs. Adults are often started on doses as low as 25 mg every other day and then gradually increased to a maintenance dose that may range between 100-700 mg. Adverse reactions associated with therapy include skin rash, dizziness, headache, somnolence, ataxia, blurred vision, nausea and vomiting.
2059U Lamotrigine C	onfirmation, Urine (Forensic)	
Summary of Changes:	Specimen Requirements were changed. Specimen Requirements (Rejection Criteria) were changed. Stability was changed. Reference Comment was changed. Methods/CPT Codes were changed [LC-MS/MS (80175)]	
Specimen Requirements:	1 mL Urine	
Transport Temperature:	Refrigerated	
Specimen Container:	Plastic container (preservative-f	ree)
Light Protection:	Not Required	
Special Handling:	None	
Rejection Criteria:	None	
Stability:	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s)	
Scope of Analysis: Method (CPT Code)	LC-MS/MS (80175): Lamotrigine	9
		e Reference Comment

Test Updates



Test Changes

Method (CPT Code) Compound Name	, , J	Reference Comment
	, , J	
SCODE OF ANALYSIS:	LC-MS/MS (80175): Lamotrigine	3
Seens of Analyzia	Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s)	
Stability:	Room Temperature: 30 day(s)	
Rejection Criteria:	None	
Special Handling:	None	
Light Protection:	Not Required	
Specimen Container:	Gray top tube (NaF/KOX)	
Transport Temperature:	Refrigerated	
Specimen Requirements:	1 mL Blood	
Summary of Changes:	Specimen Requirements were of Specimen Requirements (Speci Specimen Requirements (Reject Stability was changed. Reference Comment was change Methods/CPT Codes were chan	men Container) were changed. tion Criteria) were changed. ged.

 Compound Name
 Onits
 Reference comment

 Lamotrigine
 mcg/mL
 A therapeutic range of 3-14 mcg/mL has been proposed, but pharmacokinetics can vary with the administration of other antiepileptic drugs.

The blood/plasma ratio for lamotrigine is not known.

2484SP Lamotrigine,	Serum/Plasma
Summary of Changes:	Specimen Requirements were changed. Specimen Requirements (Rejection Criteria) were changed. Stability was changed. Reference Comment was changed. Methods/CPT Codes were changed [LC-MS/MS (80175)]
Specimen Requirements:	1 mL Serum or Plasma
Transport Temperature:	
Specimen Container:	Plastic container (preservative-free)
Light Protection:	Not Required
Special Handling:	Serum: Collect sample in Red top tube Plasma: Collect sample in Lavender top tube (EDTA) or Pink top tube. Promptly centrifuge and separate Serum or Plasma into a plastic screw capped vial using approved guidelines.
Rejection Criteria:	Polymer gel separation tube (SST or PST).



Stability: Scope of Analysis: Method (CPT Code)	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s) LC-MS/MS (80175): Lamotrigin	e
Compound Name Units Reference Com		Reference Comment
Lamotrigine	mcg/mL	A therapeutic range of 3-14 mcg/mL has been proposed, but pharmacokinetics can vary with the administration of other antiepileptic drugs.
2484U Lamotrigine, L	Irine	
Summary of Changes:	Specimen Requirements were of Specimen Requirements (Rejection Stability was changed. Reference Comment was changed. Methods/CPT Codes were charged.	ction Criteria) were changed. ged.
Specimen Requirements:	1 mL Urine	
Transport Temperature:		
Specimen Container:	Plastic container (preservative-	ree)
Light Protection:	Not Required	
Special Handling:	None	
Rejection Criteria:	None	
Stability: Scope of Analysis: Method (CPT Code)	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s) LC-MS/MS (80175): Lamotrigin	e
Compound Name	Units	Reference Comment
Lamotrigine	mcg/mL	Lamotrigine is extensively metabolized with an average of 70% of a single dose eliminated in urine over 6 days with about 8% present as parent drug.
2570B Manganese, B	lood	
Summary of Changes:	Stability was changed.	
Stability:	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 12 month(s)	
2664UH Metals Panel 4	(Arsenic, Cadmium, Lead, Me	rcury), 24 Hour Urine
Summary of Changes:	Stability was changed.	



Test Changes		
S	Stability:	Room Temperature: 7 day(s) Refrigerated: 14 day(s) Frozen (-20 °C): 30 day(s)
2693U Metals	/Metallo	ids Acute Poisoning Panel, Urine
Summary of Ch	hanges:	Stability was changed.
s	Stability:	Room Temperature: 14 day(s) Refrigerated: 14 day(s) Frozen (-20 °C): 30 day(s)
52082FL Metop	rolol Co	nfirmation, Fluid (Forensic)
Summary of Ch	hanges:	Specimen Requirements were changed.
Specimen Require	ements:	1 mL Fluid
Transport Tempe	erature:	Refrigerated
Specimen Co	ntainer:	Plastic container (preservative-free)
Light Pro	otection:	Not Required
Special Ha	andling:	None
Rejection (Criteria:	None
3043FL Metop	rolol, Flu	Jid
Summary of Cl	hanges:	Specimen Requirements were changed.
Specimen Require	ements:	1 mL Fluid
Specimen Require	erature:	Refrigerated
Specimen Require Transport Tempo	erature: ntainer:	Refrigerated Plastic container (preservative-free)
Specimen Require Transport Tempo Specimen Co	erature: intainer: otection:	Refrigerated Plastic container (preservative-free)
Specimen Require Transport Tempe Specimen Co Light Pro	erature: intainer: otection: andling:	Refrigerated Plastic container (preservative-free) Not Required None
Specimen Require Transport Tempo Specimen Co Light Pro Special Ha Rejection (erature: intainer: otection: andling:	Refrigerated Plastic container (preservative-free) Not Required None None
Specimen Require Transport Tempo Specimen Co Light Pro Special Ha Rejection (3090B Molybo	erature: ontainer: otection: andling: Criteria: denum, I	Refrigerated Plastic container (preservative-free) Not Required None None
Specimen Require Transport Tempo Specimen Co Light Pro Special Ha Rejection (3090B Molybo Summary of Ch	erature: ontainer: otection: andling: Criteria: denum, I	Refrigerated Plastic container (preservative-free) Not Required None None Blood Stability was changed.
Specimen Require Transport Tempo Specimen Co Light Pro Special Ha Rejection (3090B Molybo Summary of Ch	erature: Intainer: Dtection: andling: Criteria: denum, hanges: Stability:	Refrigerated Plastic container (preservative-free) Not Required None None Blood Stability was changed. Room Temperature: 30 day(s) Refrigerated: 30 day(s)



Test Changes	
Stabi	ity: Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 6 month(s)
3110SP Nalbuphin	e - Free (Unconjugated), Serum/Plasma
Summary of Chang	es: Stability was changed.
Stabi	ity: Room Temperature: 29 day(s) Refrigerated: 29 day(s) Frozen (-20 °C): 6 month(s)
3110U Nalbuphin	e - Total (Conjugated/Unconjugated), Urine
Summary of Chang	es: Stability was changed.
Stabi	ity: Room Temperature: 14 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 12 month(s)
3111B Naloxone	Free (Unconjugated), Blood
Summary of Chang	es: Stability was changed.
Stabi	ity: Room Temperature: 14 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 6 month(s)
3111SP Naloxone	Free (Unconjugated), Serum/Plasma
Summary of Chang	es: Stability was changed.
Stabi	ity: Room Temperature: 13 day(s) Refrigerated: 29 day(s) Frozen (-20 °C): 6 month(s)
5119U Naloxone	Total (Conjugated/Unconjugated) Confirmation, Urine
Summary of Chang	es: Stability was changed.
Stabi	ity: Room Temperature: 7 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 12 month(s)
3113U Naloxone	Total (Conjugated/Unconjugated) Screen, Urine
Summary of Chang	es: Stability was changed.
Stabi	ity: Room Temperature: 7 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 12 month(s)



3111U I	Naloxone - Tot	al (Conjugated/Unconjugated), Urine
Summar	y of Changes:	Stability was changed.
	Stability:	Room Temperature: 7 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 12 month(s)
52449B I	Naltrexone - F	ree (Unconjugated) Confirmation, Blood (Forensic)
Summar	y of Changes:	Stability was changed.
	Stability:	Room Temperature: 14 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 6 month(s)
52449SP I	Naltrexone - F	ree (Unconjugated) Confirmation, Serum/Plasma (Forensic)
Summar	y of Changes:	Stability was changed.
	Stability:	Room Temperature: 13 day(s) Refrigerated: 29 day(s) Frozen (-20 °C): 6 month(s)
52449U I	Naltrexone - To	otal (Conjugated/Unconjugated) Confirmation, Urine (Forensic)
Summar	y of Changes:	Stability was changed.
	Stability:	Room Temperature: 7 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 12 month(s)
3116B I	Naltrexone and	d Metabolite - Free (Unconjugated), Blood
Summar	y of Changes:	Stability was changed.
	Stability:	Room Temperature: 14 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s)
3116SP I	Naltrexone and	d Metabolite - Free (Unconjugated), Serum/Plasma
Summar	y of Changes:	Stability was changed.
	Stability:	Room Temperature: 13 day(s) Refrigerated: 29 day(s) Frozen (-20 °C): 6 month(s)
3116U I	Naltrexone and	d Metabolite - Total (Conjugated/Unconjugated), Urine
Summar	y of Changes:	Stability was changed.



Test Changes		
Stability:	Room Temperature: 7 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 6 month(s)	
	e/Eslicarbazepine Acetate as M oxicology), Blood (Forensic)	letabolite Confirmation (Drug Impaired
Summary of Changes:	Specimen Requirements (Specimen Container) were changed. Stability was changed. Reference Comment was changed. Methods/CPT Codes were changed [LC-MS/MS (80183)]	
Specimen Requirements:	1 mL Blood	
Transport Temperature:		
Specimen Container:	Gray top tube (NaF/KOX)	
Light Protection:	Not Required	
Special Handling:	None	
Rejection Criteria:		
Stability:	Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s)	
Scope of Analysis: Method (CPT Code)	LC-MS/MS (80183): 10-Hydroxycarbazepine	
Compound Name	Units	Reference Comment
10-Hydroxycarbazepine	mcg/mL	Therapeutic serum range: 10 - 35 mcg/mL.
		The ratio of whole blood concentration to serum or plasma concentration is approximately 1.2-1.4.
		This test is not chiral specific. The reported

This test is not chiral specific. The reported concentration represents racemic 10-Hydroxycarbazepine in patients who have taken Oxcarbazepine (Trileptal®) and S-10-Hydroxycarbazepinen in patients who have taken Eslicarbazepine Acetate (Aptiom®).

54293U Oxcarbazepine/Eslicarbazepine Acetate as Metabolite Confirmation (Qualitative) (Drug Impaired Driving/DRE Toxicology), Urine (Forensic)

SI SI Ri	est Name was changed. Decimen Requirements were changed. ability was changed. eference Comment was changed. ethods/CPT Codes were changed [LC-MS/MS (80183)]
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Test Updates

Test Changes

Specimen Requirements:	1 mL Urine		
Transport Temperature:	Refrigerated		
Specimen Container:	Plastic container (preservative-free)		
Light Protection:	Not Required		
Special Handling:	None		
Rejection Criteria:	None		
Stability:	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s)		
	LC-MS/MS (80183): 10-Hydroxycarbazepine		
Method (CPT Code)			
Compound Name	Units	Reference Comment	
10-Hydroxycarbazepine	mcg/mL	This test is not chiral specific. The reported	

This test is not chiral specific. The reported concentration represents racemic 10-Hydroxycarbazepine in patients who have taken Oxcarbazepine (Trileptal®) and S-10-Hydroxycarbazepinen in patients who have taken Eslicarbazepine Acetate (Aptiom®).

52093B Oxcarbazepin	e/Eslicarbazepine Acetate as Metabolite Confirmation, Blood (Forensic)
Summary of Changes:	Specimen Requirements (Specimen Container) were changed. Stability was changed. Reference Comment was changed. Methods/CPT Codes were changed [LC-MS/MS (80183)]
Specimen Requirements:	1 mL Blood
Transport Temperature:	Refrigerated
Specimen Container:	Gray top tube (NaF/KOX)
Light Protection:	Not Required
Special Handling:	None
Rejection Criteria:	None
	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s)
Scope of Analysis: Method (CPT Code)	LC-MS/MS (80183): 10-Hydroxycarbazepine



Test Changes

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52093SP Oxcarbazepine/Eslicarbazepine Acetate as Metabolite Confirmation, Serum/Plasma (Forensic)

Summary of Changes:	Stability was changed. Reference Comment was changed. Methods/CPT Codes were changed [LC-MS/MS (80183)]
·	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 14 month(s) LC-MS/MS (80183): 10-Hydroxycarbazepine



Test Changes

Compound Name	Units	Reference Comment
10-Hydroxycarbazepine	mcg/mL	Therapeutic serum range: 10 - 35 mcg/mL.
		This test is not chiral specific. The reported
		concentration represents racemic 10-Hydroxycarbazepine
		in patients who have taken Oxcarbazepine (Trileptal®)
		and S-10-Hydroxycarbazepinen in patients who have taken Eslicarbazepine Acetate (Aptiom®).
52093TI Oxcarbazepine	e/Eslicarbazepine Acetate a	s Metabolite Confirmation, Tissue (Forensic)
Summary of Changes:		
	Reference Comment was ch	
		changed [LC-MS/MS (80183)]
Scope of Analysis: Method (CPT Code)	LC-MS/MS (80183): 10-Hyd	Iroxycarbazepine
Compound Name	Units	Reference Comment
10-Hydroxycarbazepine	mcg/g	This test is not chiral specific. The reported
	ineg/g	concentration represents racemic 10-Hydroxycarbazepine
		in patients who have taken Oxcarbazepine (Trileptal®)
		and S-10-Hydroxycarbazepine in patients who have taken
52093U Oxcarbazepine	e/Eslicarbazepine Acetate a	and S-10-Hydroxycarbazepine in patients who have taken
· · ·		and S-10-Hydroxycarbazepine in patients who have taken Eslicarbazepine Acetate (Aptiom®).
52093U Oxcarbazepine Summary of Changes:	Test Name was changed. Specimen Requirements we	and S-10-Hydroxycarbazepine in patients who have taken Eslicarbazepine Acetate (Aptiom®).
· · ·	Test Name was changed. Specimen Requirements we Stability was changed.	and S-10-Hydroxycarbazepine in patients who have taken Eslicarbazepine Acetate (Aptiom®).
· · ·	Test Name was changed. Specimen Requirements we Stability was changed. Reference Comment was ch	and S-10-Hydroxycarbazepine in patients who have taken Eslicarbazepine Acetate (Aptiom®).
· · ·	Test Name was changed. Specimen Requirements we Stability was changed. Reference Comment was ch	and S-10-Hydroxycarbazepine in patients who have taken Eslicarbazepine Acetate (Aptiom®).
· · ·	Test Name was changed. Specimen Requirements we Stability was changed. Reference Comment was ch	and S-10-Hydroxycarbazepine in patients who have taken Eslicarbazepine Acetate (Aptiom®).
Summary of Changes:	Test Name was changed. Specimen Requirements we Stability was changed. Reference Comment was ch Methods/CPT Codes were c	and S-10-Hydroxycarbazepine in patients who have taken Eslicarbazepine Acetate (Aptiom®).
Summary of Changes: Specimen Requirements: Transport Temperature:	Test Name was changed. Specimen Requirements we Stability was changed. Reference Comment was ch Methods/CPT Codes were c	and S-10-Hydroxycarbazepine in patients who have taken Eslicarbazepine Acetate (Aptiom®). Is Metabolite Confirmation, Urine (Forensic) ere changed. changed [LC-MS/MS (80183)]
Summary of Changes: Specimen Requirements: Transport Temperature:	Test Name was changed. Specimen Requirements we Stability was changed. Reference Comment was ch Methods/CPT Codes were co 1 mL Urine Refrigerated Plastic container (preservati	and S-10-Hydroxycarbazepine in patients who have taken Eslicarbazepine Acetate (Aptiom®). Is Metabolite Confirmation, Urine (Forensic) ere changed. changed [LC-MS/MS (80183)]
Summary of Changes: Specimen Requirements: Transport Temperature: Specimen Container:	Test Name was changed. Specimen Requirements we Stability was changed. Reference Comment was ch Methods/CPT Codes were content 1 mL Urine Refrigerated Plastic container (preservation Not Required	and S-10-Hydroxycarbazepine in patients who have taken Eslicarbazepine Acetate (Aptiom®). Is Metabolite Confirmation, Urine (Forensic) ere changed. changed [LC-MS/MS (80183)]
Summary of Changes: Specimen Requirements: Transport Temperature: Specimen Container: Light Protection:	Test Name was changed. Specimen Requirements we Stability was changed. Reference Comment was ch Methods/CPT Codes were content 1 mL Urine Refrigerated Plastic container (preservation Not Required	and S-10-Hydroxycarbazepine in patients who have taken Eslicarbazepine Acetate (Aptiom®). Is Metabolite Confirmation, Urine (Forensic) ere changed. changed [LC-MS/MS (80183)]
Summary of Changes: Specimen Requirements: Transport Temperature: Specimen Container: Light Protection: Special Handling:	Test Name was changed. Specimen Requirements we Stability was changed. Reference Comment was ch Methods/CPT Codes were co 1 mL Urine Refrigerated Plastic container (preservati Not Required None None	and S-10-Hydroxycarbazepine in patients who have taken Eslicarbazepine Acetate (Aptiom®). Is Metabolite Confirmation, Urine (Forensic) ere changed. changed [LC-MS/MS (80183)] ive-free)
Summary of Changes: Specimen Requirements: Transport Temperature: Specimen Container: Light Protection: Special Handling: Rejection Criteria:	Test Name was changed. Specimen Requirements we Stability was changed. Reference Comment was ch Methods/CPT Codes were co 1 mL Urine Refrigerated Plastic container (preservati Not Required None None Room Temperature: 30 day(Refrigerated: 30 day(s)	and S-10-Hydroxycarbazepine in patients who have taken Eslicarbazepine Acetate (Aptiom®). Is Metabolite Confirmation, Urine (Forensic) ere changed. changed. changed [LC-MS/MS (80183)] ive-free) (s)
Summary of Changes: Specimen Requirements: Transport Temperature: Specimen Container: Light Protection: Special Handling: Rejection Criteria: Stability:	Test Name was changed. Specimen Requirements we Stability was changed. Reference Comment was ch Methods/CPT Codes were content 1 mL Urine Refrigerated Plastic container (preservation Not Required None None Room Temperature: 30 day(Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s)	and S-10-Hydroxycarbazepine in patients who have taken Eslicarbazepine Acetate (Aptiom®). Is Metabolite Confirmation, Urine (Forensic) ere changed. changed. changed [LC-MS/MS (80183)] ive-free) (s)
Summary of Changes: Specimen Requirements: Transport Temperature: Specimen Container: Light Protection: Special Handling: Rejection Criteria:	Test Name was changed. Specimen Requirements we Stability was changed. Reference Comment was ch Methods/CPT Codes were content 1 mL Urine Refrigerated Plastic container (preservation Not Required None None Room Temperature: 30 day(Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s)	and S-10-Hydroxycarbazepine in patients who have taken Eslicarbazepine Acetate (Aptiom®). Is Metabolite Confirmation, Urine (Forensic) ere changed. changed. changed [LC-MS/MS (80183)] ive-free) (s)



Units	Reference Comment
mcg/mL	This test is not chiral specific. The reported concentration represents racemic 10-Hydroxycarbazepine in patients who have taken Oxcarbazepine (Trileptal®) and S-10-Hydroxycarbazepine in patients who have taken Eslicarbazepine Acetate (Aptiom®).
e/Eslicarbazepine Acetate as M	letabolite, Blood
Specimen Requirements (Spec Stability was changed. Reference Comment was chan Methods/CPT Codes were char	
1 mL Blood	
Refrigerated	
Gray top tube (NaF/KOX)	
Not Required	
None	
None	
Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s) LC-MS/MS (80183): 10-Hydrox	ycarbazepine
Units	Reference Comment
mcg/mL	Therapeutic serum range: 10 - 35 mcg/mL.
	The ratio of whole blood concentration to serum or plasma concentration is approximately 1.2-1.4.
	This test is not chiral specific. The reported concentration represents racemic 10-Hydroxycarbazepine in patients who have taken Oxcarbazepine (Trileptal®) and S-10-Hydroxycarbazepinen in patients who have taken Eslicarbazepine Acetate (Aptiom®).
e/Eslicarbazepine Acetate as M	letabolite, Serum/Plasma
Stability was changed. Reference Comment was chan Methods/CPT Codes were char	
Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 14 month(s)	
	mcg/mL P/Eslicarbazepine Acetate as M Specimen Requirements (Spec Stability was changed. Reference Comment was chan Methods/CPT Codes were chan 1 mL Blood Refrigerated Gray top tube (NaF/KOX) Not Required None Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s) LC-MS/MS (80183): 10-Hydrox Units mcg/mL P/Eslicarbazepine Acetate as M Stability was changed. Reference Comment was chan Methods/CPT Codes were chan Methods/CPT Cod



Test Changes

Scope of Analysis: LC-MS/MS (80183): 10-Hydroxycarbazepine Method (CPT Code)

Compound Name	Units	Reference Comment
10-Hydroxycarbazepine	mcg/mL	Therapeutic serum range: 10 - 35 mcg/mL.
		This test is not chiral specific. The reported concentration represents racemic 10-Hydroxycarbazepine in patients who have taken Oxcarbazepine (Trileptal®) and S-10-Hydroxycarbazepinen in patients who have taken Eslicarbazepine Acetate (Aptiom®).
4000FL Propranolol, F	luid	
Summary of Changes:	Specimen Requirements we	ere changed.
Specimen Requirements:	1 mL Fluid	
Transport Temperature:	Refrigerated	
Specimen Container:	Plastic container (preservati	ve-free)
Light Protection:	Not Required	
Special Handling:	None	
Rejection Criteria:	None	
4124B Rubidium, Blo	od	
Summary of Changes:	Stability was changed.	
Stability:	Room Temperature: 30 day(Refrigerated: 30 day(s) Frozen (-20 °C): 12 month(s	

4124U Rubidium, Urine

Summary of Changes: Stability was changed.

Stability: Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 12 month(s)

3476U S-Phenylmercapturic Acid, Urine (CSA)

Summary of Changes: Specimen Requirements (Special Handling) were changed.



Specimen Requirements:	
Transport Temperature:	Refrigerated
•	Plastic container (preservative-free)
Light Protection:	Not Required
Special Handling:	None
Rejection Criteria:	Received Room Temperature.
3475U S-Phenylmer	capturic Acid, Urine
Summary of Changes:	Specimen Requirements (Special Handling) were changed.
Specimen Requirements:	3 mL Urine
Transport Temperature:	Refrigerated
Specimen Container:	Plastic container (preservative-free)
Light Protection:	Not Required
Special Handling:	None
Rejection Criteria:	Received Room Temperature.
4180B Selenium, Blo	bod
Summary of Changes:	Stability was changed.
Stability	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 12 month(s)
4127SP Suboxone® -	Free, Serum/Plasma
Summary of Changes:	Stability was changed.
Stability	Room Temperature: 13 day(s) Refrigerated: 29 day(s) Frozen (-20 °C): 3 month(s)
4127U Suboxone® -	Total, Urine
Summary of Changes:	Stability was changed.
Stability	Room Temperature: 2 day(s) Refrigerated: 14 day(s) Frozen (-20 °C): 3 month(s)
52092B Synthetic Op	oids - Free (Unconjugated) Confirmation, Blood (Forensic)
Summary of Changes:	Stability was changed.



Test Cha	inges	
	Stability:	Room Temperature: 14 day(s) Refrigerated: 30 day(s)
		Frozen (-20 °C): 6 month(s)
52448B	Synthetic Opic	pids - Free (Unconjugated) Confirmation, Blood (Forensic)
Summ	ary of Changes:	Stability was changed.
	Stability:	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 6 month(s)
52092SP	Synthetic Opic	bids - Free (Unconjugated) Confirmation, Serum/Plasma (Forensic)
Summ	ary of Changes:	Stability was changed.
	Stability:	Room Temperature: 13 day(s) Refrigerated: 29 day(s) Frozen (-20 °C): 6 month(s)
52407SP	Synthetic Opic	oids - Free (Unconjugated) Confirmation, Serum/Plasma (Forensic)
Summ	ary of Changes:	Stability was changed.
	Stability:	Room Temperature: 29 day(s) Refrigerated: 29 day(s) Frozen (-20 °C): 3 month(s)
52448SP	Synthetic Opic	oids - Free (Unconjugated) Confirmation, Serum/Plasma (Forensic)
Summ	ary of Changes:	Stability was changed.
	Stability:	Room Temperature: 29 day(s) Refrigerated: 29 day(s) Frozen (-20 °C): 6 month(s)
55010U	Synthetic Opic	oids - Total (Conjugated/Unconjugated) Confirmation, Urine (CSA)
Summ	ary of Changes:	Stability was changed.
	Stability:	Room Temperature: 2 day(s) Refrigerated: 14 day(s) Frozen (-20 °C): 3 month(s)
54334U		oids - Total (Conjugated/Unconjugated) Confirmation (Qualitative) (Drug Impaired oxicology), Urine
Summ	ary of Changes:	Stability was changed.
	Stability:	Room Temperature: 2 day(s) Refrigerated: 14 day(s) Frozen (-20 °C): 3 month(s)



52092U	Synthetic Opic	oids - Total (Conjugated/Unconjugated) Confirmation, Urine (Forensic)
Sumr	mary of Changes:	Stability was changed.
	Stability:	Room Temperature: 7 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 6 month(s)
52407U	Synthetic Opic	bids - Total (Conjugated/Unconjugated) Confirmation, Urine (Forensic)
Sumr	mary of Changes:	Stability was changed.
	Stability:	Room Temperature: 2 day(s) Refrigerated: 14 day(s) Frozen (-20 °C): 3 month(s)
52448U	Synthetic Opic	bids - Total (Conjugated/Unconjugated) Confirmation, Urine (Forensic)
Sumr	nary of Changes:	Stability was changed.
	Stability:	Room Temperature: 14 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 6 month(s)
4303U	Talwin® Nx, U	
Sumr	mary of Changes:	Stability was changed.
	Stability:	Room Temperature: Undetermined Refrigerated: Undetermined Frozen (-20 °C): 12 month(s)
4765B	Vanadium, Blo	od
Sumr	nary of Changes:	Stability was changed.
	Stability:	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 12 month(s)
54379B	Zonisamide Co	onfirmation (Drug Impaired Driving/DRE Toxicology), Blood (Forensic)
Sumr	nary of Changes:	Specimen Requirements were changed. Specimen Requirements (Specimen Container) were changed. Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80203)]



Test Changes

Specimen Requirements:	1 mL Blood
Transport Temperature:	Refrigerated
Specimen Container:	Gray top tube (NaF/KOX)
Light Protection:	Not Required
Special Handling:	None
Rejection Criteria:	None
Stability: Scope of Analysis:	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s) LC-MS/MS (80203): Zonisamide
Method (CPT Code)	
54379U Zonisamide Co (Forensic)	onfirmation (Qualitative) (Drug Impaired Driving/DRE Toxicology), Urine
Summary of Changes:	Specimen Requirements were changed. Specimen Requirements (Specimen Container) were changed. Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80203)]
Specimen Requirements:	1 mL Urine
Transport Temperature:	
Specimen Container:	Plastic container (preservative-free)
Light Protection:	Not Required
Special Handling:	None
Rejection Criteria:	
, Stability:	Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s)
Scope of Analysis: Method (CPT Code)	LC-MS/MS (80203): Zonisamide
52140B Zonisamide Co	onfirmation, Blood (Forensic)
Summary of Changes:	Specimen Requirements were changed. Specimen Requirements (Specimen Container) were changed. Stability was changed.

Methods/CPT Codes were changed [LC-MS/MS (80203)]



Specimen Requirements: Transport Temperature: Specimen Container: Light Protection: Special Handling: Rejection Criteria: Stability: Scope of Analysis: Method (CPT Code)	Refrigerated Gray top tube (NaF/KOX) Not Required None None
52140FL Zonisamide C	onfirmation, Fluid (Forensic)
Summary of Changes:	Specimen Requirements were changed. Methods/CPT Codes were changed [LC-MS/MS (80203)]
Specimen Requirements:	1 mL Fluid
Transport Temperature:	
	Plastic container (preservative-free)
Light Protection:	Not Required
Special Handling:	None
Rejection Criteria:	None
Scope of Analysis: Method (CPT Code)	LC-MS/MS (80203): Zonisamide
52140SP Zonisamide Co	onfirmation, Serum/Plasma (Forensic)
Summary of Changes:	Specimen Requirements (Special Handling) were changed. Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80203)]
Specimen Requirements:	1 mL Serum or Plasma
Transport Temperature:	
Specimen Container:	Plastic container (preservative-free)
Light Protection:	Not Required
Special Handling: Rejection Criteria: Stability:	Serum: Collect sample in Red top tube Plasma: Collect sample in Lavender top tube (EDTA) or Pink top tube. Promptly centrifuge and separate Serum or Plasma into a plastic screw capped vial using approved guidelines. Polymer gel separation tube (SST or PST). Room Temperature: 30 day(s) Refrigerated: 30 day(s) Frozen (-20 °C): 14 month(s)



Scope of Analysis Method (CPT Code	: LC-MS/MS (80203): Zonisamide
52140TI Zonisamide C	Confirmation, Tissue (Forensic)
Summary of Changes	Specimen Requirements (Specimen Container) were changed. Methods/CPT Codes were changed [LC-MS/MS (80203)]
Specimen Requirements	10 g Tissue
Transport Temperature	-
•	Plastic container (preservative-free)
Light Protection	
Special Handling	
Rejection Criteria	
Scope of Analysis Method (CPT Code	
52140U Zonisamide C	Confirmation, Urine (Forensic)
Summary of Changes	Specimen Requirements were changed. Specimen Requirements (Specimen Container) were changed. Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80203)]
Specimen Requirements	1 mL Urine
Transport Temperature	Refrigerated
Specimen Container	Plastic container (preservative-free)
Light Protection	Not Required
Special Handling	: None
Rejection Criteria	
Stability	Refrigerated: 30 day(s) Frozen (-20 °C): 3 month(s)
Scope of Analysis Method (CPT Code	
4884SP Zonisamide,	Serum/Plasma
Summary of Changes	: Stability was changed. Methods/CPT Codes were changed [LC-MS/MS (80203)]
Stability Scope of Analysis Method (CPT Code	



Discontinued Tests

Test Code	Test Name	Alternative Test
0975B	Carbamazepine-10,11-Epoxide, Blood	0975SP - Carbamazepine-10,11-Epoxide,
		Serum/Plasma
3365SP	PBB Panel (Hexabrominated Biphenyls),	No Alternate Tests Available
	Serum/Plasma	
3365B	PBBs Panel (Hexabrominated Biphenyls), Blood	No Alternate Tests Available
3370B	PCBs Panel, Blood	3371SP - PCB Panel, Congeners,
		Serum/Plasma
3370F	PCBs Panel, Fat	3371SP - PCB Panel, Congeners,
		Serum/Plasma
3370SP	PCBs Panel, Serum/Plasma	3371SP - PCB Panel, Congeners,
		Serum/Plasma