



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, February 01, 2021

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.

NMS

Test Updates

Test Code	Test Name	Test Name	Method / CPT Code	Specimen Req.	Stability	Scope	Reference Comments	
54451B	Promethazine (DUID/DRE) Confirmation, Blood (Forensic)	•					•	
54450U	Promethazine Confirmation (Qualitative) (DUID/DRE), Urine (Forensic)	•					•	
10186B	Propoxyphene (DUID/DRE), Blood (Forensic) (CSA)						•	
20001U	Propoxyphene and Metabolite, Urine (Duplicate results-Replicate 1) (CSA)						•	
20002U	Propoxyphene and Metabolite, Urine (Duplicate results-Replicate 2) (CSA)						•	



Test Updates

Test Changes

4451B	Promethazine	(DUID/DRE) Confirmation, Blo	od (Forensic)			
Summary of Changes:		Test Name was changed. Reference Comment was changed.				
Scope of Analysis: Method (CPT Code)		LC-MS/MS (80333, 80362, 803	375, 80369, 80376): Promethazine			
Compound Name		Units	Reference Comment			
Promethazine		ng/mL	Substance(s) known to interfere with the identity and/or quantity of the reported result: Chlorpromazine, Promazine			
54450U	Promethazine	Confirmation (Qualitative) (DU	IID/DRE), Urine (Forensic)			
Summary of Changes:		Test Name was changed. Reference Comment was changed.				
Scope of Analysis: Method (CPT Code)		LC-MS/MS (80335, 80338, 803	362, 80369, 80376): Promethazine			
Compo	ound Name	Units	Reference Comment			
Promethazine		ng/mL	Substance(s) known to interfere with the identity and/or quantity of the reported result: Chlorpromazine, Promazine			
10186B	Propoxyphene	e (DUID/DRE), Blood (Forensic) (CSA)			
		e (DUID/DRE), Blood (Forensic Reference Comment was chan				
Sun	nmary of Changes:		ged.			
Sun	nmary of Changes: Scope of Analysis:	Reference Comment was chan	ged.			
Sun	nmary of Changes: Scope of Analysis: lethod (CPT Code)	Reference Comment was chan GC/MS (80367): Propoxyphene	ged. e			
Sun M Compo	nmary of Changes: Scope of Analysis: lethod (CPT Code) ound Name yphene	Reference Comment was chan GC/MS (80367): Propoxyphene Units mcg/mL	ged. e Reference Comment Substance(s) known to interfere with the identity and/or quantity of the reported result:			
Sun M Compo Propoxy 20001U	nmary of Changes: Scope of Analysis: Method (CPT Code) Dund Name yphene Propoxyphene	Reference Comment was chan GC/MS (80367): Propoxyphene Units mcg/mL	ged. Reference Comment Substance(s) known to interfere with the identity and/or quantity of the reported result: Amitriptyline sate results-Replicate 1) (CSA)			
Sun M Compo Propoxy 20001U Sun	nmary of Changes: Scope of Analysis: Method (CPT Code) Dund Name yphene Propoxyphene	Reference Comment was chan GC/MS (80367): Propoxyphene Units mcg/mL e and Metabolite, Urine (Duplic Reference Comment was chan	ged. Reference Comment Substance(s) known to interfere with the identity and/or quantity of the reported result: Amitriptyline ate results-Replicate 1) (CSA) ged.			
Sun M Compo Propoxy 20001U Sun M	nmary of Changes: Scope of Analysis: Method (CPT Code) Fund Name yphene Propoxyphene nmary of Changes: Scope of Analysis:	Reference Comment was chan GC/MS (80367): Propoxyphene Units mcg/mL e and Metabolite, Urine (Duplic Reference Comment was chan	ged. Reference Comment Substance(s) known to interfere with the identity and/or quantity of the reported result: Amitriptyline ate results-Replicate 1) (CSA) ged.			



Effective Date: Monday, February 01, 2021

Test Updates

Test Changes

20002U Propoxyphene and Metabolite, Urine (Duplicate results-Replicate 2) (CSA)							
Summ	ary of Changes:	Reference Comment wa	as changed.				
	cope of Analysis: hod (CPT Code)	GC/MS (80367): Propo>	kyphene, Norpropoxyphene				
Compoun	d Name	Units	Reference Comment				
Propoxyphene		mcg/mL	Substance(s) known to interfere with the identity and/or quantity of the reported result: Amitriptyline				