

Effective Date: Monday, March 02, 2020



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, March 02, 2020

**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.



Test Code	Test Name	Test Name	Method / CPT Code	Specimen Req.	Stability	Scope	Units	Reference Comments	Discontinue
2672B	Mercury Proficiency, Blood			•					
2670B	Mercury, Blood			•					
2670N	Mercury, Nails							•	
2670TI	Mercury, Tissue							•	
2697B	Metals Acute Poisoning Panel, Blood (CSA)			•					
2693B	Metals/Metalloids Acute Poisoning Panel, Blood			•					
2693TI	Metals/Metalloids Acute Poisoning Panel, Tissue							•	
2661N	Metals/Metalloids Panel 1, Nails							•	
2663N	Metals/Metalloids Panel 3, Nails							•	



### **Test Changes**

2672B Mercury Profi	ciency, Blood			
Summary of Changes:	Specimen Requirements	were changed.		
Specimen Requirements:	2 mL Blood			
Transport Temperature:				
Specimen Container:	Royal Blue top tube (Trace metal-free; EDTA)			
Light Protection:	Not Required			
Special Handling:	Tubes containing Heparin based anticoagulants are not acceptable.			
Rejection Criteria:	Light Green top tube (Lithium Heparin). Tan top tube - glass (Sodium Heparin). Green top tube (Lithium Heparin). Royal Blue top tube (Trace metal-free; Sodium Heparin). Green top tube (Sodium Heparin).			
2670B Mercury, Bloo				
Summary of Changes:	Specimen Requirements v	were changed.		
Specimen Requirements:	2 mL Blood			
Transport Temperature:				
Specimen Container:				
Light Protection:				
Special Handling:				
Dejection Critoria	Tubes containing Heparin based anticoagulants are not acceptable.			
Rejection Criteria:	<ul> <li>Light Green top tube (Lithium Heparin). Tan top tube - glass (Sodium Heparin).</li> <li>Green top tube (Lithium Heparin). Royal Blue top tube (Trace metal-free; Sodium Heparin).</li> <li>Green top tube (Sodium Heparin).</li> </ul>			
2670N Mercury, Nails				
Summary of Changes:	Reference Comment was	changed.		
Scope of Analysis: Method (CPT Code)	ICP/MS (83825): Mercury			
Compound Name	Units	Reference Comment		
Mercury	mcg/g	Generally: Less than 1 mcg/g. Concentrations are diet and environment dependent. Not for clinical diagnostic purposes.		
2670TI Mercury, Tissu	le			
Summary of Changes:	Reference Comment was	changed.		
Scope of Analysis:	ICP/MS (83825): Mercury			
Method (CPT Code)	•			



### **Test Changes**

Compound Name	Units	Reference Comment		
Mercury	mcg/g	Soft tissues are typically less than 3 mcg/g. Concentrations vary by chemical form of the mercury exposure, age, diet, environment, time since exposure, etc. Not for clinical diagnostic purposes.		
2697B Metals Acute F	Poisoning Panel, Blood (CSA)			
Summary of Changes:	Specimen Requirements were	changed.		
Specimen Requirements:	6 mL Blood			
Transport Temperature:	Refrigerated			
Specimen Container:	Royal Blue top tube (Trace met	al-free; EDTA)		
Light Protection:	Not Required			
Special Handling:	(see Specimen Container). Avoid seafood consumption for Heparin based anticoagulants a			
Rejection Criteria:	(Sodium Heparin). Green top t	top tube (Lithium Heparin). Tan top tube - glass ube (Lithium Heparin). Royal Blue top tube (Trace Gray top tube (Sodium Fluoride / Potassium Oxalate). in). Lavender top tube (EDTA).		
2693B Metals/Metallo	ids Acute Poisoning Panel, Bl	ood		
Summary of Changes:	Specimen Requirements were	changed.		
Specimen Requirements:	4 mL Blood			
Transport Temperature:	Refrigerated			
Specimen Container:	Royal Blue top tube (Trace metal-free; EDTA)			
Light Protection:	Not Required			
Special Handling:	(see Specimen Container).	ot acceptable. Collect sample in Glass Container 48 hours prior to sample collection. Tubes containing		
Rejection Criteria:	Plastic container. Light Green (Sodium Heparin). Green top t metal-free; Sodium Heparin).	top tube (Lithium Heparin). Tan top tube - glass ube (Lithium Heparin). Royal Blue top tube (Trace Gray top tube (Sodium Fluoride / Potassium Oxalate). in). Lavender top tube (EDTA).		
2693TI Metals/Metallo	ids Acute Poisoning Panel, Ti			

Summary of Changes: Reference Comment was changed.



### **Test Changes**

Scope of Analysis: ICP/MS (82175,84255,83018 (x4),83655): Arsenic, Selenium, Antimony, Barium, Method (CPT Code) Thallium, Lead, Bismuth ICP/MS (83825): Mercury

Units	Reference Comment
mcg/g	Soft tissues are typically less than 3 mcg/g. Concentrations vary by chemical form of the mercury exposure, age, diet, environment, time since exposure, etc. Not for clinical diagnostic purposes.

#### 2661N Metals/Metalloids Panel 1, Nails

Summary of Changes: Reference Comment was changed.

	ICP/MS (82175, 83655): Arse ICP/MS (83825): Mercury	enic, Lead
Compound Name	Units	Reference Comment
Mercury	mcg/g	Generally: Less than 1 mcg/g. Concentrations are diet and environment dependent. Not for clinical diagnostic purposes.

#### 2663N Metals/Metalloids Panel 3, Nails

Summary of Changes: Reference Comment was changed.

mcg/g

	ICP/MS (82495, 82175, 82300 ICP/MS (83825): Mercury	, 83655): Chromium, Arsenic, Cadmium, Lead
Compound Name	Units	Reference Comment

Mercury

Generally: Less than 1 mcg/g. Concentrations are diet and environment dependent. Not for clinical diagnostic purposes.