Order Name: **TOLUENE** Test Number: **3610275** Revision Date: **12/12/2022** 

TEST NAME			METHODOLOGY	LOINC CODE	
Toluene, Blood			Headspace Gas Chromatography/Flame Ioniz FID)	zation Detection (GC- 9637-0	
SPECIMEN REQUIREM	IENTS				
Specimen	Specimen Volume (min)	Specimen Type	Specimen Container	Transport Environment	
Preferred	20 mL (7 mL)	Whole Blood	Lithium Heparin (Dark Green Top No-Gel)	/ Refrigerated	
Instructions	Specimen Storage: Refrigerate Specimen Collection: Collect a of volatile compound into heads	nen Type: Green-top (heparin) tube nen Storage: Refrigerate; specimen may also be frozen. nen Collection: Collect adequate number of tubes to obtain the required specimen volume. Tubes should be completely filled to prevent loss tile compound into headspace. Collect prior to last shift of workweek. al Instructions: Testing referred to MedTox Laboratories Inc TC 70123			
GENERAL INFORMATION					
Expected TAT	10 - 14 days				
Performing Labcorp Tes Code	st 790580				
Notes	Labcorp Test Code: 79	0580			
CPT Code(s)	84600				
Lab Section	Reference Lab				