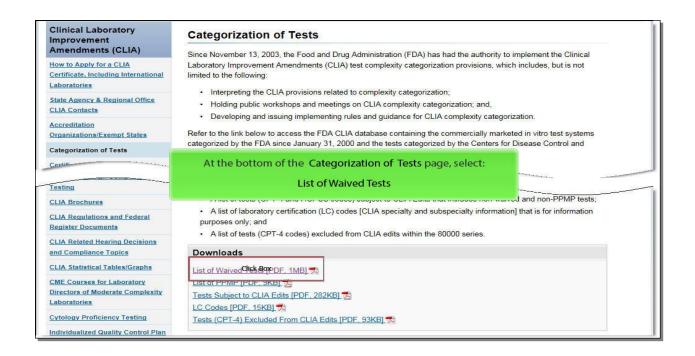
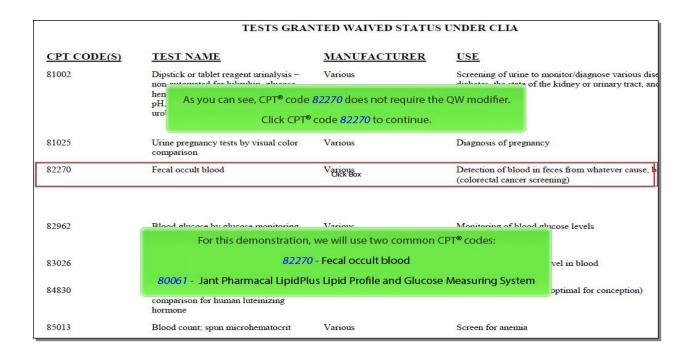


This tutorial of the CMS.gov website Clinical Laboratory Improvement Amendments (CLIA) page will demonstrate how to determine if a Current Procedural Terminology CPT® code requires the QW modifier.

To begin, click: Categorization of Tests



At the bottom of the Categorization of Tests page, select: List of Waived Tests



The TESTS GRANTED WAIVED STATUS UNDER CLIA pdf file opens.

As you can see, CPT® code 82270 does not require the QW modifier.

Click CPT® code 82270 to continue.

For this demonstration, we will use two common CPT® codes:

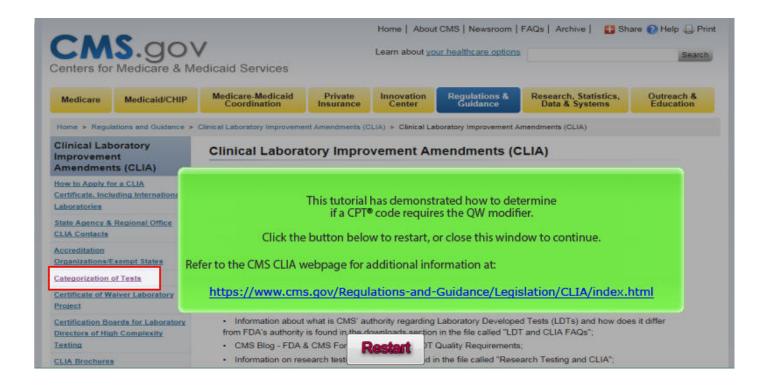
82270 - Fecal occult blood

80061 - Jant Pharmacal LipidPlus Lipid Profile and Glucose Measuring System

CPT CODE(S) 80061QW, 82465QW (Contact your Medicare carrier for claims instructions.),	TESTS GRANTED WAIVED STATUS UNDER CLIA			
	TEST NAME		MANUFACTURER	USE
	1.	Abaxis, Piccolo xpress Chemistry Analyzer {Lipid Panel Reagent Disc} (Whole Blood)	Abaxis, Incorporated Click Box	Measures total cholesterol, HDL cholesterol, and blood
83718QW,				
84478QW				
	2.	Infonia USA LimidDea limid acastla	Infonia Co. I +d	
		and However CDT® code 6	80061 does require the QW	modifier
			6000 r does require the QW	modifier.
	3.	Jani Pro Click CPT®	code 80061 to continue.	
		Glucose ivieasuring bysiem		
		(LipidPlus Lipid Profile test strips)		
	4.	Piccolo Point of Care Chemistry	Abaxis, Incorporated	
		Analyzer (Lipid Panel Reagent	•	
		Disc) (Whole Blood)		
	5.	Polymer Technology Systems	Polymer Technology Systems,	
		CardioChek PA Analyzer {PTS	Inc.	
		Panels Lipid Panel Test Strips}		
	6.	Poylmer Technology Systems, Inc., CardioChek Home Test Systems	Polymer Technology Systems, Inc.	
		(CardioChek Home Lipid Panel test strips)*		
	7.	Poylmer Technology Systems, Inc.,	Polymer Technology Systems,	
		CardioChek Plus Test Systems	Inc.	

However, CPT® code 80061 does require the QW modifier.

Click CPT® code 80061 to continue.



This tutorial has demonstrated how to determine if a CPT® code requires the QW modifier.

Click the button below to restart, or close this window to continue.

Refer to the CMS CLIA webpage for additional information at:

https://www.cms.gov/Regulations-and-Guidance/Legislation/CLIA/index.html