



Client Communication

Test Updates Effective March 21, 2022

Pathology Laboratories, Inc. (PathLabs) is in the process of making updates to approximately twenty (20) tests, which will be effective Monday, March 21, 2022, as disclosed in the chart provided herein.

The test updates include changes for certain tests in the following areas:

- EMR Mapping (including revisions to LOINC codes)
- Reference Ranges
- Revised Result Fields
- Specimen Requirements (New Collection Tube Types)

The enclosed chart, alphabetized by test, contains specific information as to the modifications. All changes in the chart are marked as **bright blue**.

Our online test directory will be updated to reflect this information beginning March 21, 2022.

This Client Communication has also been posted to our website for reference.

Please review the information and make changes as applicable to your practice/facility. If you have any questions, please contact our Customer Service Department at 419-291-4414/833-960-0241 or your account executive. Thank you.

Client Communication

Orderable Code	Test Name	Revised Result Field	Specimen Requirements/ Handling Instruction	Reference Ranges	LOINC
16553	AFP			<=8.3 NG/ML	X
37379	ALPHA 1 ANTITRYPSIN				X
36690	ANTI-THYRO GLOBULIN AB		New Tube Type- SST		
75068	ANTI-TPO ANTIBODY		New Tube Type- SST		
75010	CA 19-9		New Tube Type- SST		
37380	HERPES SIMPLEX 1, IGG				X
37413	HERPES SIMPLEX IGG 1 AND 2 ANTIBODIES				X
39402	HERPES SIMPLEX IGG 1/2 AND IGM ANTIBODIES				X
75056	IMMUNO- GLOBULIN E				X
455	MEASLES/ MUMPS/ RUBELLA IGG	X	New Tube Type- SST	MEASLES NEW RANGE SEE BELOW ORDER CODE 75082	X
37065	PARA-THYROID HORMONE, INTACT		New Tube Type- SST		
75082	RUBEOLA ANTIBODY IGG			NEGATIVE: <13.5 AU/ML EQUIVOCAL: 13.5-16.4 AU/ML POSITIVE: >=16.5 AU/ML	
16510	RUBELLA IGG	X	New Tube Type- SST		X
36367	SEX HORMONE BINDING GLOB		New Tube Type- SST		
36700	THYROGLOBULIN QUANTITATIVE AND ANTIBODY		New Tube Type- SST		
37437	THYROID ANTIBODIES		New Tube Type- SST		
258	TORCH PANEL IGG	X			X

Client Communication

Orderable Code	Test Name	Revised Result Fields/LOINC						
		Result Code	Result Name	AOE	Reportable	LOINC	Other	
							UOM	CPT
16553	AFP	16553	AFP	N	Y	53962-7	NG/ML	82105
37379	ALPHA 1 ANTITRYPSIN	373790	ALPHA 1 ANTITRYPSIN	N	Y	1825-9	MG/DL	82103
37380	HERPES SIMPLEX 1, IGG	19742	HERPES SIMPLEX 1, IGG	N	Y	16949-0	INDEX	86695
37413	HERPES SIMPLEX IGG 1 AND 2 ANTIBODIES	19742	HERPES SIMPLEX 1, IGG	N	Y	16949-0	INDEX	86695
		19853	HERPES SIMPLEX 2, IGG	N	Y	16957-3	INDEX	86696
39402	HERPES SIMPLEX IGG 1/2 AND IGM ANTIBODIES	19742	HERPES SIMPLEX 1, IGG	N	Y	16949-0	INDEX	86695
		19853	HERPES SIMPLEX 2, IGG	N	Y	16957-3	INDEX	86696
		19852	HERPES SIMPLEX IGM	N	Y	41399-7	INDEX	86694
75056	IMMUNOGLOBULIN E	75056	IMMUNOGLOBULIN E	N	Y	13834-7	KU/L	82785
455	MEASLES/MUMPS/RUBELLA IGG	75082	RUBEOLA ANTIBODY IGG	N	Y	20479-2	AU/ML	86765
		750701	MUMPS VIRUS IGG	N	Y	25418-5	AU/ML	86735
		75081	RUBELLA IGG	N	Y	8014-3	IU/ML	86762
		165101	RUBELLA IgG INTERP	N	Y	20458-6		
16510	RUBELLA IGG	75081	RUBELLA IGG	N	Y	8014-3	IU/ML	86762
		165101	RUBELLA IgG INTERP	N	Y	20458-6		
258	TORCH PANEL IGG	373260	TOXOPLASMA ANTIBODY, IGG	N	Y	5388-4	IU/ML	86777
		75018	CYTOMEGALOVIRUS IGG	N	Y	13949-3	U/ML	86644
		75081	RUBELLA IGG	N	Y	8014-3	IU/ML	86762
		165101	RUBELLA IgG INTERP	N	Y	20458-6		
		19742	HERPES SIMPLEX 1, IGG	N	Y	16949-0	INDEX	86695
19853	HERPES SIMPLEX 2, IGG	N	Y	16957-3	INDEX	86696		

NOTE: CPT codes are provided for information only, and are based on Pathology Laboratories' current understanding of Medicare rules and carrier instructions and in accordance with the current issue of physicians current procedural terminology (CPT), published by the American Medical Association. Medicare coding may differ from coding used by other third party payers. Questions regarding coding should be confirmed with the payer being billed. Pathology Laboratories cannot accept responsibility for the reimbursement clients may or may not receive based on the procedure codes provided.