

# TEST DIRECTORY UPDATE

NOVEMBER 7, 2019 IMMEDIATE ACTION

## Update Notes

\*The following updates were sent as an immediate update from the reference lab. We apologize for any inconvenience this may cause.

## Update Summary

<b>Update Existing Test</b>	11/7/2019	<a href="#">VB7 - "Biotin (Vitamin B7)"</a>
<b>Inactivate Test With Replacement</b>	11/7/2019	<a href="#">AMLPP - "Acute Myeloid Leukemia Prognostic Panel (Normal Karyotype)"</a> replaced by <a href="#">AMLNK - "ACUTE MYELOID LEUKEMIA PROGNOSTIC PANEL (Normal Karyotype)"</a>
<b>Inactivate Test With Replacement</b>	11/7/2019	<a href="#">FLT3S - "FLT3 ITD and TKD Mutation"</a> replaced by <a href="#">FLT3M - "LeukoStrat® CDx FLT3 MUTATION ASSAY"</a>

## Update Existing Test

<b>Effective Date</b>	11/7/2019
<b>Name</b>	Biotin (Vitamin B7)
<b>Code</b>	VB7
<b>Interface Order Code</b>	3721040
<b>Legacy Code</b>	VB7SP
<b>Notes</b>	

## Required Testing Changes

<b>Reference Range</b>	<12 years: <b>100.0-2460.2 pg/mL</b> >=12 years: <b>221.0-3004.0 pg/mL</b>
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Inactivate Test With Replacement			
<b>Effective Date</b>	11/7/2019		
Inactivated Test			
<b>Name</b>	Acute Myeloid Leukemia Prognostic Panel (Normal Karyoype)		
<b>Code</b>	AMLPP		
<b>Legacy Code<sup>1</sup></b>	AMLPP		
<b>Interface Order Code</b>	3400100		
<b>Notes</b>			
Replacement Test			
<b>Name</b>	ACUTE MYELOID LEUKEMIA PROGNOSTIC PANEL (Normal Karyoype)		
<b>Code</b>	AMLNK		
<b>CPT Code(s)</b>	81218 (CEBPA), 81310 (NPM), 0023U (FLT)		
<b>Notes</b>			
Specimen Requirements			
<b>Specimen Required</b>	Draw blood in a lavender EDTA tube. Send 6.0 mL whole blood (2.5 mL minimum) room temperature.		
<b>Alternate Specimen</b>	Bone marrow 3.0 mL (1.2 mL minimum), EDTA Cell pellet		
<b>Stability</b>	Room temperature: 7 days; Refrigerated: 7 days; Frozen: Unacceptable		
Performing Information			
<b>Methodology</b>	Varies by test		
<b>Reference Range</b>	By report		
<b>Performed Days</b>	Varies by test		
<b>Turnaround Time</b>	6-8 days		
<b>Performing Laboratory</b>	Quest SJC		
Interface Information			
<b>Legacy Code<sup>1</sup></b>	AMLNK		
<b>Interface Order Code</b>	3700155		
<b>Result Code</b>	<b>Name</b>	<b>LOINC Code</b>	<b>AOE/Prompt<sup>2</sup></b>
3700156	Specimen Source:	31208-2	Yes
3700157	Sample ID:	57723-9	Yes
3700158	CEBPA Mutation	64012-8	No
3700165	NPM Mutation, Cell-based	54448-6	No
3700159	Specimen Type	66746-9	Yes
3700161	Final Diagnosis Overall:	34574-4	No
3700162	ITD	47958-4	No
3700163	TKD	72520-0	No
3700164	Interpretation:	50398-7	No

Inactivate Test With Replacement			
<b>Effective Date</b>	11/7/2019		
Inactivated Test			
<b>Name</b>	FLT3 ITD and TKD Mutation		
<b>Code</b>	FLT3S		
<b>Legacy Code<sup>1</sup></b>	FLT3S		
<b>Interface Order Code</b>	3719205		
<b>Notes</b>			
Replacement Test			
<b>Name</b>	LeukoStrat <sup>®</sup> CDx FLT3 MUTATION ASSAY		
<b>Code</b>	FLT3M		
<b>CPT Code(s)</b>	0023U		
<b>Notes</b>			
Specimen Requirements			
<b>Specimen Required</b>	Draw blood in a lavender EDTA. Send <b>2.0 mL whole blood (1.0 mL minimum)</b> refrigerated.		
<b>Alternate Specimen</b>	Whole blood: Sodium heparin <b>Bone Marrow: (0.5 mL bone marrow)</b> <b>Cell Pellet in cell culture media or buffered solutions without fixative.</b>		
<b>Stability</b>	<b>Room temperature: 7 days; Refrigerated: 7 days; Frozen: Unacceptable</b>		
Performing Information			
<b>Methodology</b>	Polymerase Chain Reaction- Restriction Fragment Length Polymorphism		
<b>Reference Range</b>	By report		
<b>Performed Days</b>	Monday-Friday		
<b>Turnaround Time</b>	6-8 days		
<b>Performing Laboratory</b>	Quest Valencia		
Interface Information			
<b>Legacy Code<sup>1</sup></b>	FLT3M		
<b>Interface Order Code</b>	3741029		
<b>Result Code</b>	<b>Name</b>	<b>LOINC Code</b>	<b>AOE/Prompt<sup>2</sup></b>
3741041	Specimen Type	31208-2	Yes
3741042	Final Diagnosis Overall:	34574-4	No
3741043	ITD	79210-1	No
3741044	TKD	72520-0	No
3741045	Interpretation	50398-7	No