

Overview

Method Name

Fluorescence in situ Hybridization (FISH)

NY State Available

Yes

Specimen

Specimen Type

Varies

Specimen Required

Submit only one of the following specimens:

Specimen Type: Whole blood

Container/Tube: Green top (sodium heparin)

Specimen Volume: 5 mL

Collection Instructions:

- Send whole blood specimen in original tube. **Do not aliquot.**
- Send ambient

Specimen Type: Bone marrow

Container/Tube: Green top (sodium heparin)

Specimen Volume: 3 mL

Collection Instructions:

- Send bone marrow specimen in original tube. **Do not aliquot.**
- Send ambient.

Specimen Minimum Volume

Whole blood: 3 mL; Bone marrow: 1 mL

Reject Due To

Hemolysis	NA
Lipemia	NA
Icteric	NA
Other	Extracted DNA

Specimen Stability Information

Specimen Type	Temperature	Time	Special Container
Varies	Ambient (preferred)		
	Refrigerated		

Clinical & Interpretive

Clinical Information

Refer to <https://testdirectory.questdiagnostics.com/test/home>.

Reference Values

An interpretive report will be provided

Performance

PDF Report

Referral

Performing Laboratory Location

Quest Diagnostics/Nichols Institute

Fees & Codes

Fees

- Authorized users can sign in to [Test Prices](#) for detailed fee information.
- Clients without access to Test Prices can contact [Customer Service](#) 24 hours a day, seven days a week.
- Prospective clients should contact their account representative. For assistance, contact [Customer Service](#).

Test Classification

This test was developed and its analytical performance characteristics have been determined by Quest Diagnostics. It has not been cleared or approved by the U.S. Food and Drug Administration. This assay has been validated pursuant to the CLIA regulations and is used for clinical purposes.

CPT Code Information

88271 x 5

88275 x 5

LOINC® Information

Test Definition: FBCEL

FISH, B-Cell Chronic Lymphocytic Leukemia
Panel

Test ID	Test Order Name	Order LOINC® Value
FBCEL	FISH, CLL, Panel	Unable to Verify

Result ID	Test Result Name	Result LOINC® Value
FBCEL	FISH, CLL, Panel	Unable to Verify