

Patient: [REDACTED]
DOB: [REDACTED] Age: 63 Gender: M
Patient Identifiers: [REDACTED]
Visit Number (FIN): [REDACTED]

Client: [REDACTED]
Physician: [REDACTED]

ARUP Test Code: 2002650
Collection Date: 05/10/2021
Received in lab: 05/11/2021
Completion Date: 05/25/2021

Interpretation

Specimen Received
Specimen Type: Bone Marrow
Reason for Referral: Aggressive Lymphoma Panel, CLL B-Cell type
not having achieved remission
Test Performed: FISH ALYMP

NORMAL FISH RESULTS

3q27 (BCL6): rearrangement not detected
8q24 (MYC): rearrangement not detected
t(14;18)(q32;q21) (IGH;BCL2): rearrangement not detected

DIAGNOSTIC IMPRESSION:

Fluorescence in situ hybridization (FISH) analysis was performed with the BCL6, MYC, IGH, and BCL2 probes (Abbott Molecular). 200 interphase cells were scored for each probe combination.

This analysis showed normal results with no evidence of t(14;18)(q32;q21) (IGH/BCL2 translocation) or other rearrangements involving BCL6 or MYC.

ISCN:
nuc ish(BCL6,MYC,IGH,BCL2)x2[200]

This result has been reviewed and approved by [REDACTED]

A portion of this analysis was performed at the following location(s):
[REDACTED]

This test was developed and its performance characteristics determined by ARUP Laboratories. It has not been cleared or approved by the U.S. Food and Drug Administration. This test was performed in a CLIA certified laboratory and is intended for clinical purposes.

