

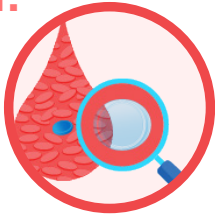
# YOUR BLOOD CANCER DOESN'T STAND STILL. PINPOINT WHERE YOU ARE WITH clonoSEQ®.

## How does clonoSEQ work?

clonoSEQ identifies, counts, and tracks minimal residual disease (MRD) over time to provide helpful reports to your doctor that may inform your personalized treatment plan. **Because clonoSEQ can detect one single cancer cell among a million healthy cells (provided sufficient sample material)**, you and your doctor can be confident you know if residual disease is present in your sample after each clonoSEQ test.<sup>1</sup>

### TO DO THIS, clonoSEQ<sup>1</sup>:

1.



**Looks at a bone marrow or blood sample** collected at diagnosis

2.



**Identifies the specific DNA sequence(s)** associated with your cancer

3.



**Tracks changes in the amount of cancer cells** with the associated DNA sequence over time

**clonoSEQ helps you and your doctor monitor blood cancer, manage ongoing decisions, and move forward with confidence.<sup>1</sup>**

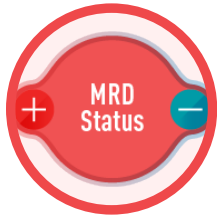
clonoSEQ® is an FDA-cleared test used to detect measurable residual disease (MRD) in bone marrow from patients with multiple myeloma or B-cell acute lymphoblastic leukemia (B-ALL) and blood or bone marrow from patients with chronic lymphocytic leukemia (CLL). clonoSEQ is also available for use in other lymphoid cancers as a CLIA-validated laboratory developed test (LDT) service. For important information about the FDA-cleared uses of clonoSEQ including test limitations, please visit [clonoSEQ.com/technical-summary](https://clonoSEQ.com/technical-summary).

References to "cancer" refer specifically to CLL, multiple myeloma, and B-ALL. References to "sample" refer to bone marrow or blood from patients with CLL and bone marrow from patients with multiple myeloma or B-ALL.

# What can you and your doctor learn from a clonoSEQ report?

Adaptive Biotechnologies delivers a report summarizing your clonoSEQ MRD results for your doctor to review along with clinical examination, your medical history, and other test results and findings.

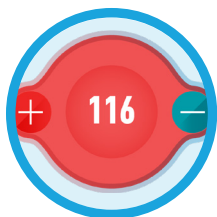
## clonoSEQ REPORTS INCLUDE THE FOLLOWING INFORMATION:



### clonoSEQ MRD Status

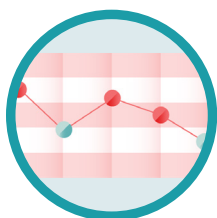
- A positive (+) result means residual disease was detected. A negative (-) result means residual disease was not detected.\*
- **Setting a goal of MRD negativity may be right for some patients. Ask your doctor if it's right for you.**

\*False positives or false negatives may occur for reasons including, but not limited to: contamination, technical, and/or biological factors.



### MRD Level

- The amount of cancer-related cells detected in your sample, showing how much disease is present
- **Your doctor can help put this number into context based on your current phase of treatment and therapeutic goals**



### MRD Trend

- A graph to show changes in your MRD level over time
- **Watching these changes will help you and your doctor better understand your response to treatment and track changes in your cancer**

**Regardless of your status, you can gain valuable insights into your blood cancer with clonoSEQ.**

**Please visit [clonoSEQ.com/for-patients](https://clonoSEQ.com/for-patients) for more information and download a guide to help you ask your doctor about clonoSEQ.**

**clonoSEQ**<sup>®</sup>  
monitor ▶ manage ▶ move forward

1. clonoSEQ<sup>®</sup>. [technical summary]. Seattle, WA: Adaptive Biotechnologies; 2020.