

CLONOSEQ DIAGNOSTIC PORTAL

<https://diagnostics.adaptivebiotech.com/account/login>

Please contact Clinical Services at 888-552-8988 for guidance placing your first clonoSEQ patient order.

How clonoSEQ Works

Clonality (ID) Test



Identifies trackable DNA sequence(s) associated with malignancy in a fresh or archived high disease load sample collected at the time of diagnosis or relapse.



Remember: A successful ID test is required **BEFORE an MRD test can be completed.**

MRD Tracking Tests



Quantifies and tracks MRD during or after treatment in a freshly-drawn bone marrow or peripheral blood sample.

Specimen Requirements*

The guidance below reflects minimum input material requirements. More material may increase assay success rates. Other sample types may be accepted.

Clonality (ID) Test	
➔ Adaptive can assist with specimen retrieval for specimens stored outside your institution	
Fresh Bone Marrow Aspirate	>200 µL in EDTA tube • Do NOT send syringes
Bone Marrow Aspirate Smear Slides	3-5 slides • Unstained slides without cover slips preferred • Ship in slide box labeled with 2 patient identifiers, 1 matching slide identifier
FFPE Slides or FFPE Scrolls	5-10 unstained slides without cover slips preferred, cut at 8 µm thickness; 5-10 scrolls cut from block, ≥5 µm thickness • Place all scrolls from a single block into one 2.0 mL tube • Decalcified bone marrow core biopsies NOT accepted • Ship in slide box labeled with 2 patient identifiers, 1 matching slide identifier
Fresh Peripheral Blood	>2 mL in EDTA tube
Tracking (MRD) Test	
Fresh Bone Marrow Aspirate	≥1 mL in EDTA tube, >200 µL in EDTA tube (for pediatric patients) • Do NOT send syringes
Fresh Peripheral Blood	>2 mL in EDTA tube

*See complete [specimen requirements](https://clonoseq.com/ordering) at clonoseq.com/ordering for additional information.

Specimen Shipping Tips

clonoSEQ specimen shipper kits for fresh, frozen and archived samples are available and can be requested by contacting Clinical Services.

- Please ensure tubes or slides are labeled with 2 patient identifiers
- Ship all specimens same-day at ambient temperature for next day (10 AM PT) delivery
- If a fresh specimen cannot be shipped same-day, store refrigerated until shipment
- Adaptive must receive fresh specimens within 5 days of collection

Shipping Address	Clinical Services Contact Information
Adaptive Biotechnologies Attn: CLIA Clinical Laboratory 1551 Eastlake Ave E, Ste 200, Seattle, Wa 98102	Phone: 888-552-8988 Fax: 866-623-4408 Email: clinicalservices@adaptivebiotech.com

How to Place a clonoSEQ Order

<https://diagnostics.adaptivebiotech.com/account/login>

clonoSEQ Online Test Requisition Form (TRF)

Select ordering physician

1

Select/create a patient

2

Select patient ICD code

3

Pick a test

4

Select how physician will authorize clonoSEQ order

5

One-time entry of patient insurance information

6

Enter specimen information

-OR-

Send TRF with diagnostic pathology report if requesting Adaptive assistance with specimen retrieval (clonality ID only)

7a

7b

8

Diagnostic Portal **Adaptive** biotechnologies Sign Out

SUBMIT **CANCEL** Contact Us

Create New Order & Print Test Requisition Form (TRF) * Required

1 Ordering Physician Information *

2 Patient Information *

Patient: Test A, Patient A Birth Date: 01/01/1975 MRN: 111111 Sex: Male **REMOVE PATIENT**

3 Diagnosis(es) / Clinical Indication ICD Codes *

C90.00 Multiple myeloma not having achieved remission **ADD CODE**

The clonoSEQ® Assay *

The clonoSEQ Assay is a next-generation sequencing based laboratory developed test for use in the assessment of B and T cell clonality and measurement of residual disease (MRD) in patient with lymphoid malignancies.

4 CLONALITY TEST
e.g. Diagnostic "ID" test

☐ B-cell Clonality
e.g. Myeloma, CLL, B-ALL, MCL

☐ T-cell Clonality
e.g. T-cell Lymphoma, CTCL, T-ALL

OR

TRACKING TEST
e.g. Minimal Residual Disease "MRD" test

☐ Include receptor(s) with dominant clonal sequence(s) as identified in the patient's Clonality Test(s) results.

5 ClonoSEQ Order Authorization *

Order Documented By

☐ Physician wet signature on clonoSEQ TRF

☐ Physician e-signature on clonoSEQ TRF

☐ Internal requisition form with handwritten or electronic physician signature authorizing clonoSEQ

Billing Information *

Bill to: **Insurance (including Medicare Advantage plans)**

Primary Insurance

Insurance Provider: Prior Authorization Number:

Group Number: Policy Number: Patient Relationship to Insured: **Select...**

Patient Status at Point of Collection: **Select...** Institution/Hospital: Discharge Date: **MM/DD/YYYY**

1 We will seek to bill payers directly; however, in the event that their contracts, state or federal regulations dictate we must bill the hospital directly for laboratory services ordered within 14 days of discharge, the hospital may be required to assume billing responsibilities for testing services directly with these payers.

Secondary Insurance

☒ No ☐ Yes

Patient Billing Address

Address: Phone:

Email address:

City: State: Zip code:

1 Please review and confirm the patient's billing address.

Specimen Information

Specimen Delivery

7a **7b** **Select...**

Shipping specimen to Adaptive

Adaptive assists with specimen retrieval

Collection Date: Unique Specimen ID:

MM/DD/YYYY

Specimen ID will be used to refer to this specimen in the test report. It is required if you are sending multiple orders in a single shipment.

8 SUBMIT **CANCEL**

**Remember:**

Print the authorized TRF and include with your shipment. If Adaptive Biotechnologies is assisting with specimen retrieval, please email or fax the TRF to Clinical Services.

clonoSEQ® is available as an FDA-cleared *in vitro* diagnostic (IVD) test service provided by Adaptive Biotechnologies 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.