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 → **MRD Tracking Tests**

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.

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

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

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 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.

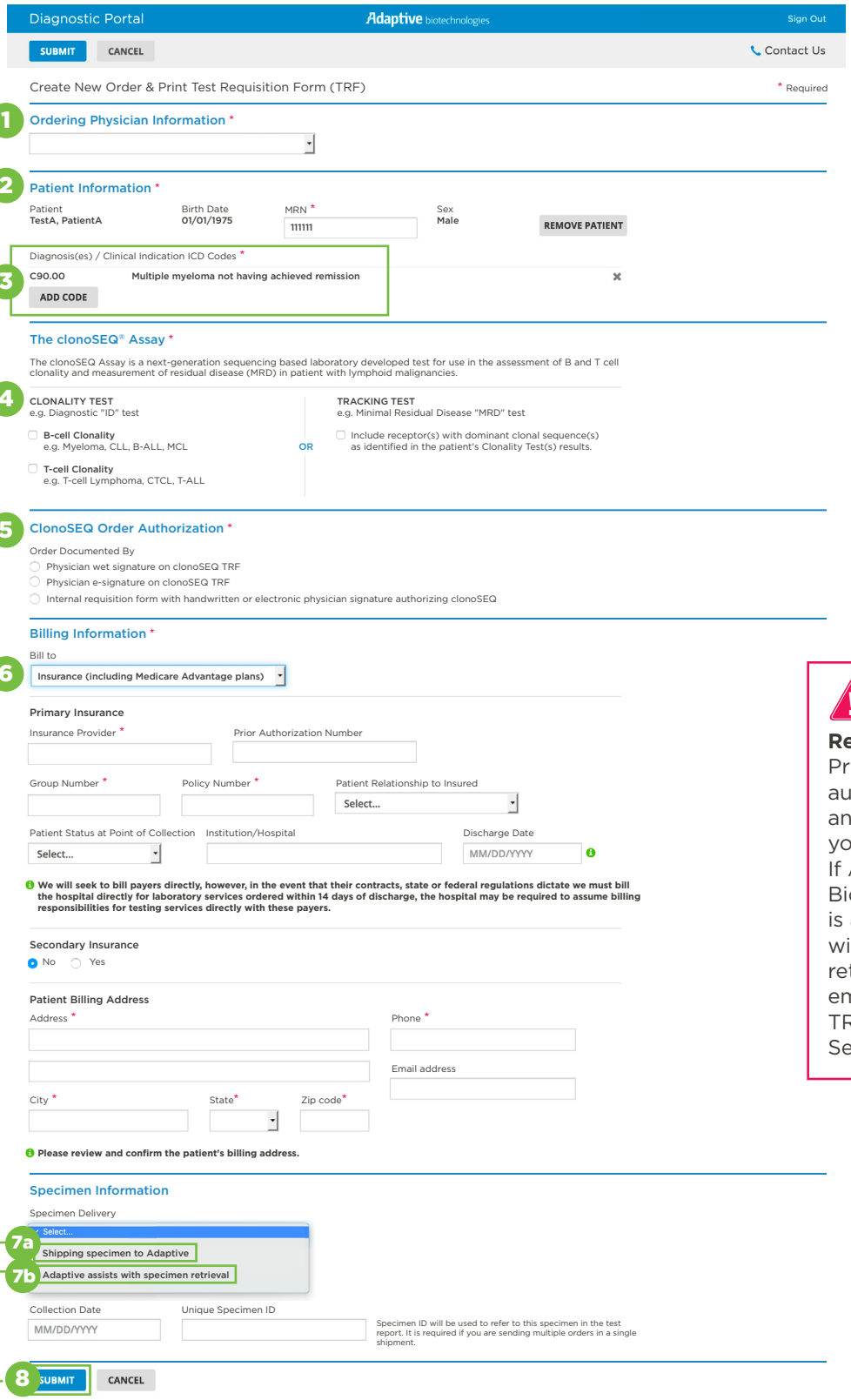
- Please ensure tubes or slides are labeled with 2 patient identifiers
- Ship all specimens same-day at ambient temperature for next day (10 AM PT) delivery
- If a fresh specimen cannot be shipped same-day, store refrigerated until shipment
- Adaptive must receive fresh specimens within 5 days of collection

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)



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.

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