

EpiSwitch® CiRT Response Test Requisition Form

To order the test, fax the completed requisition form to 1.240.913.5681. For any questions, please call 1.888.236.8896 or email CiRT.TEST@myOBdX.com

TESTING MAY BE DELAYED IF REQUIRED FIELDS ARE NOT PROVIDED

For Lab Use

Order #

For Lab Use

Kit Barcode ID #

Patient Information

First Name

MI

Last Name

Medical Record # (optional)

Month

Day

Year

DOB

Gender: (optional)

F

M

Address

City

State

Postal Code

Country

Primary Phone

Patient Diagnosis & History

Primary ICD-10 (C&D codes only)

Diagnosis

Additional Case information (optional)

Treating Physician Information

Please provide best contact information for case follow-up

Facility or Practice Name

Treating Physician (full legal name)

NPI Number

Facility/Practice Address

City

State

Postal Code

Country

Oxford BioDynamics Account # (optional)

Email (optional)

Phone

Fax

Additional Physician to be Copied (optional)

Facility Name (optional)

Email (optional)

Fax (optional)

Test Menu and Specimen Collection

Test	Description	Accepted Specimen Type	Minimum Volume Required
EpiSwitch CiRT Response Test	Predictive test that identifies a cancer patient's likely response to an Immune Checkpoint Inhibitor (Blockade) Therapy.	Whole blood, EDTA Tube	3 mL

Month

Day

Year

Specimen Collection Date

For Medicare/Medicaid patients:

Specimen collected during a hospital inpatient period?

Yes

No

Month

Day

Year

Hospital discharge Date

Specimen collected during a hospital outpatient encounter?

Yes

No

Intended Use and Technical Information

Intended Use: Checkpoint inhibitor Response Test (CiRT) is a blood test that evaluates DNA conformational structures in the immune cells to assess the likelihood of response to immune checkpoint inhibitor (ICI) therapy targeting PD-L1 (Atezolizumab, Avelumab, Duralumab) and PD-1 (Pembrolizumab). The results are not specific to ICI agent or to type of tumor. The test is intended to provide supplemental information to cancer treatment professionals on the overall clinical picture. It should not be used as the sole data point in treatment decisions.

EpiSwitch CiRT Response Test is a laboratory developed test (LDT). It has not been reviewed or cleared by the US Food and Drug Administration. The laboratory is certified under the Clinical Laboratory Improvement Amendments (CLIA) to perform high-complexity clinical testing. Decisions regarding patient care and treatment should not be solely based on a single test such as this test, rather, on the independent medical judgment of the treating physician taking into consideration all available information concerning the patient's conditions, including other clinical tests, in accordance with the standard of care in each healthcare setting.

Billing Information

Contact Name

Email

Phone

Address

City

State

Postal Code

Country

Insurance

Self-pay

(For self-pay patients, attach Patient Agreement of Financial Responsibility and Credit Card Authorization form.)

Insurance Carrier

Attach copies of insurance card(s), front and back.

Patient relation to policy holder:

Self

Spouse

Child

Other

Test Authorization and Physician Signature

The undersigned certifies that he/she is licensed to order the test(s) listed above and that such test(s) are medically necessary for the care/treatment of this patient.

Treating Physician Signature

Printed Name (full legal name)

Month

Day

Year

Date

EpiSwitch® CiRT *is the only test* that predicts how a patient will respond to immune checkpoint inhibitor (ICI) therapies



Order the CiRT test

The Checkpoint inhibitor Response Test (CiRT) can only be ordered by a physician using the CiRT Requisition Form

- Download the [Requisition Form](https://myCiRT.co/order-test) at <https://myCiRT.co/order-test>



Complete the Requisition Form

Work with your physician to complete the [Requisition Form](#)

- Your physician will **fax** the completed form to **+1 240-913-5681**



Provide a small blood sample

- CiRT Customer Service will send you or your physician a Specimen Submission Kit to ship your blood sample
- Coordinate with your provider to schedule a blood draw



Receive your CiRT test result

Within 5 days of receiving the sample, your Checkpoint inhibitor Response Report will be sent to your physician

- Navigate the toughest challenges of immunotherapy by knowing your likelihood of response to ICI therapy

Questions? Email CiRT Customer Service at CiRT.test@myOBDX.com

