

# EpiSwitch® CST 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 CST.TEST@myOBDX.com

For Laboratory Use Only

TESTING MAY BE DELAYED IF REQUIRED FIELDS ARE NOT PROVIDED

## Patient Information

First Name	MI	Last Name	Medical Record # (optional)	DOB (MM/DD/YYYY)	Gender: (optional) <input type="radio"/> F <input type="radio"/> M	
Address		City	State	Postal Code	Country	Primary Phone

## Patient History

Has the patient been vaccinated for the SARS CoV-2 virus?

Y  N

Vaccine Given (if known)

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	Phone
Oxford BioDynamics Account # (optional)	Email			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
<input type="radio"/> EpiSwitch CST	Prognostic test for likelihood of severe immune reaction following SARS-CoV-2 infection	Whole blood, EDTA Tube	3 mL

## Intended Use and Technical Information

**Intended Use:** The test is intended to identify people who are at the highest risk of critical COVID-19 disease resulting from untreated SARS-CoV-2 virus. People with a high risk of severe or critical disease may benefit from increased infection mitigation and in the event of infection, early use of medications or other interventions. An average risk with a lower score should not be construed as lower severity probability; complications not requiring critical care are possible. The test is not intended to evaluate an individual's risk of infection.

**EpiSwitch CST** is a quantitative 3D-genomic laboratory derived test for the determination of likely risk of severe immune reactions if a patient is infected with the SARS-CoV-2 coronavirus. The test analyzes six epigenomic features to derive a relative risk score for severe immune reactions following SARS-CoV-2 infection.

## Billing Information

Contact Name	Email	Phone		
Address	City	State	Postal Code	Country

## 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)	Date (MM/DD/YYYY)
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