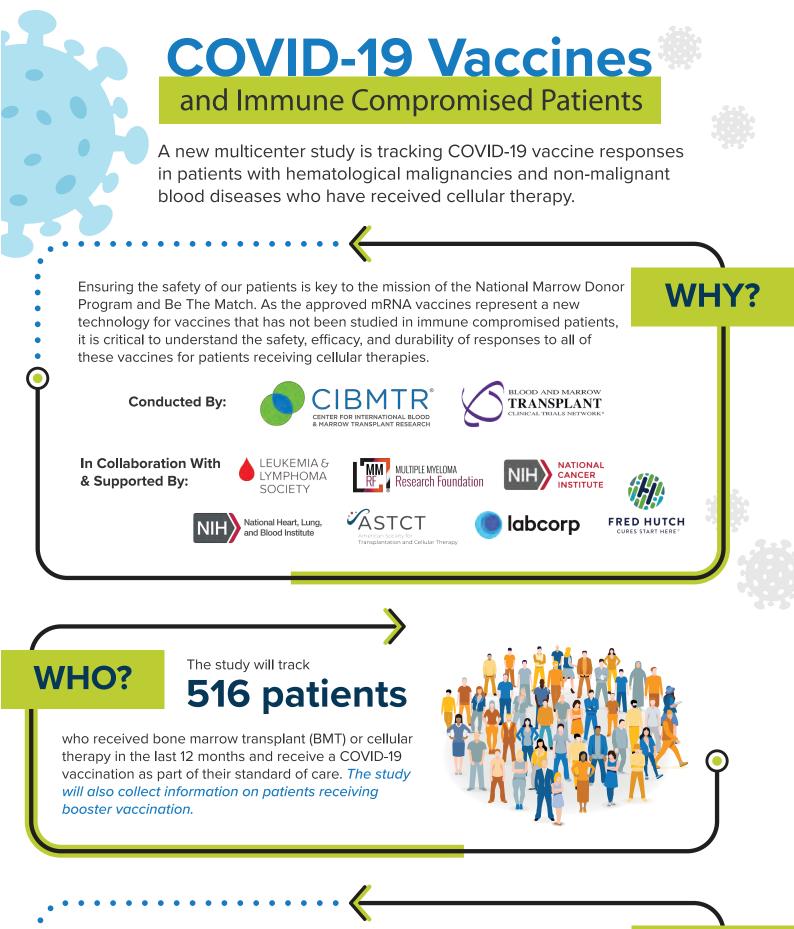
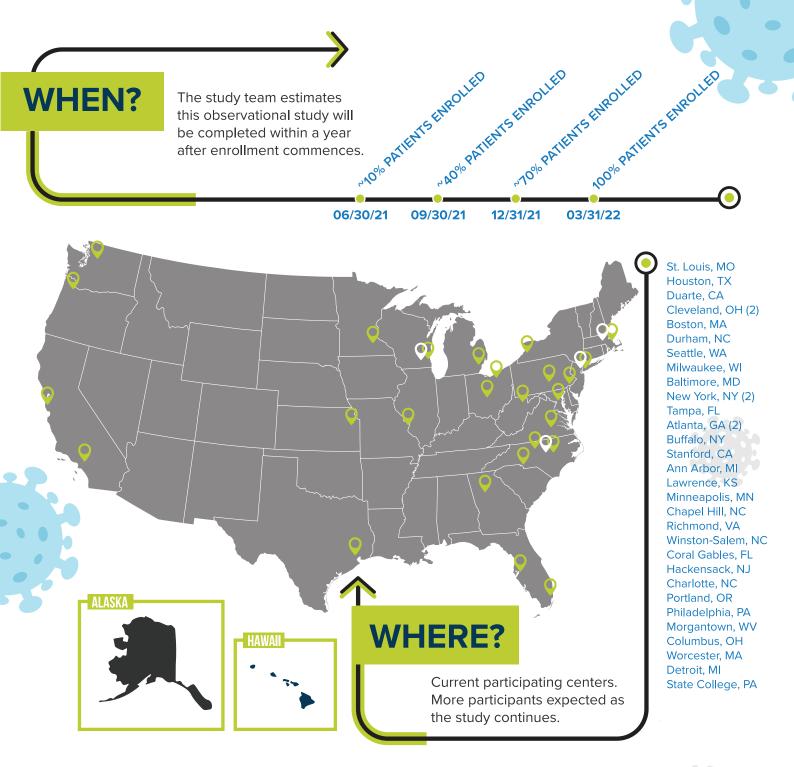
## RESEARCH





## **PRIMARY OBJECTIVE:**

Compare and contrast the immunogenicity of COVID-19 vaccines in patients starting their vaccination course less than six months after HCT/CAR-T with patients starting the vaccination course six to 12 months after HCT/CAR-T.



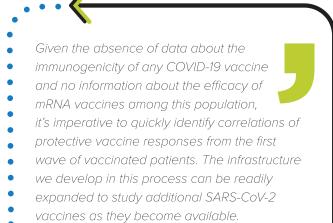
## Learn more at BeTheMatch.org



WHAT?

## **FROM THE EXPERTS**

It's critical that we understand the response to these vaccines for immunocompromised patients with serious hematological disorders receiving cellular therapies. We know that standard vaccine responses after cellular therapies are diminished, meaning these patients are at increased risk of severe COVID-19 disease and death, so gaining this knowledge is of great importance.





Jeffery J. Auletta, M.D., Senior
Vice President, Patient Outcomes
& Experience, NMDP and Chief
Scientific Director, CIBMTR NMDP.



Mary M. Horowitz, MD, MS,
Principal Investigator of the
BMT CTN Data and Coordinating
Center.

The ability of the CIBMTR and the BMT CTN to leverage their multicenter research infrastructure to address this important question in a timely manner made us enthusiastic to partner with them.



 Lee Greenberger, PhD, Leukemia and Lymphoma Society (LLS) Chief Scientific Officer.

