

LETTER FROM NATERA'S MEDICAL DIRECTOR OF ORGAN TRANSPLANTATION

March 27 2020

Dear Colleague,

The health and safety of patients, health care providers and employees are our highest priorities. At a time where remote care is critical for your at-risk transplant population, Natera provides the following services to ensure that patients can access the [Prospera™ transplant assessment test](#) without the need for a clinic visit:

- **Clinicians can easily initiate new and repeat orders** through the [Prospera Provider Portal](#), or by contacting your Natera Sales Representative.
- **Kits can be shipped directly to your patients' homes**, without the need for travel.
- Our **nationwide mobile phlebotomy network can visit your patients' homes** for no additional charge.
- **Results will continue to be sent to you in a timely manner**, accessible through the Prospera Provider Portal.

The Prospera test leverages Natera's core cell-free DNA technology to identify all types of rejection non-invasively, with high precision and accuracy.¹

If you have any questions or concerns, please do not hesitate to contact me directly at pgauthier@natera.com. See [Natera's latest press release](#) for more information about how we are providing remote access to tests, without requiring live office visits.

The Natera team and I are here to support you.

Sincerely,



Phil Gauthier, MD MBA
Medical Director of Organ Transplantation, Natera Inc

1. Sigdel TK, Archila FA, Constantin T, et al. Optimizing Detection of Kidney Transplant Injury by Assessment of Donor-Derived Cell-Free DNA via Massively Multiplex PCR. *J Clin Med.* 2019;8(1):19.

To learn more, visit or email:

natera.com/prospera • joinproactivestudy.com • prospera@natera.com

This test was developed by Natera, Inc. a laboratory certified under the Clinical Laboratory Improvement Amendments (CLIA). This test has not been cleared or approved by the U.S. Food and Drug Administration (FDA). Although FDA does not currently clear or approve laboratory-developed tests in the U.S., certification of the laboratory is required under CLIA to ensure the quality and validity of the tests. © 2019 Natera, Inc. All Rights Reserved

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