



### **Renasight** Kidney gene panel

Big advances in kidney care come at a molecular level.





# **Molecular-level insights** for optimized care.

Customized care can improve health outcomes but it requires deeper insights.

That's where Natera comes in. With Natera's precise DNA analysis, you can effectively manage and provide the best available care to all your kidney patients.

## Seeking the full picture? **Renasight**™

Kidney gene panel

Integrate DNA technology for better patient care. Up to 36% of all adult-onset cases have an undiagnosed cause.1



#### See more. Know more with Renasight.

Leverage next-gen sequencing on 380+ genes linked to CKD.



Want more precise post-transplant assessments?

### Prospera™

Transplant assessment

A comprehensive view of your patient's rejection status. Providers could improve their post-transplant rejection assessments by more than 50%.3



### Prospera offers more precise solutions for post-transplant rejection assessment.

With a 95% negative predictive value, Prospera misses ~3x fewer rejections than serum creatinine.4



Contact us to see how Natera's molecular innovations can help you give your patients the care they deserve.

https://www.natera.com/organ-health/

- 1. Connaughton D and Hildebrant F. Nephrol Dial Transplant (2019) 1 8.
- 2. Groopman EE, Marasa M, Cameron-Christie S, et al. Diagnostic utility of exome sequencing for kidney disease. NEJM. 2018;doi:10.1056.
  3. Peabody, et al. Randomized clinical utility trial of a novel donor-derived cfDNA test to detect rejection in CPV-simulated renal post-transplant patients. International Urology and Nephrology. 2020;doi.org/10.1007/s11255-020-02491-1.
- 4. 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.

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