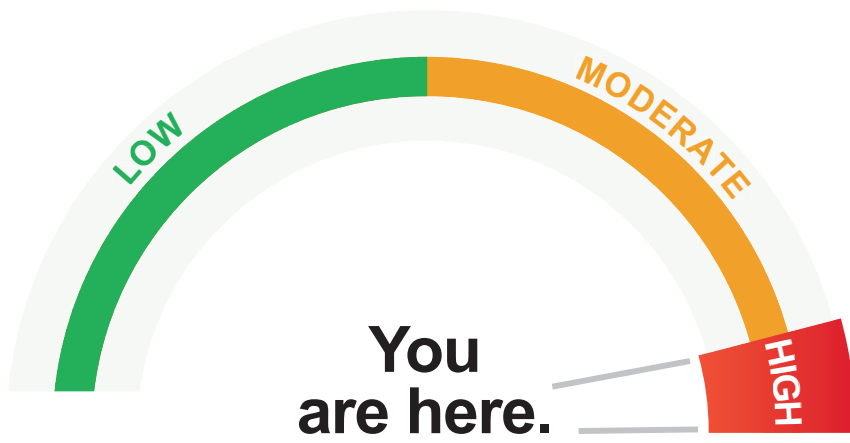


# Test Report

## Patient Information

Name	Sex	Date of Birth	Medical Record Number
Name Name	M	00/00/0000	0000000000

## kidneyintelX.dkd LEVEL



# High

In the clinical performance study\*, approximately 42% (95% CI 29% to 56%) of patients with High kidneyintelX.dkd Levels experienced progressive decline in kidney function within 5 years after their test result.

Signed  
Name / Signature

Report Date  
00/00/0000

Time  
00:00 AM (UTC)

**Laboratory Director:** Name PhD, MD      **CLIA Number:** 000000000      **Renalytix,** 123456 Main St. Anywhere, USA, 12345

kidneyintelX.dkd Level	Percent of Patients Experiencing Progressive Decline in Kidney Function (95% CI)	Percent of Patients Experiencing End Stage Kidney Disease (95% CI)
Low	4.6% (2.7% – 7.2%)	0.0%
Moderate	16.7% (12.1% – 22.2%)	3.1% (1.2% – 6.2%)
High	41.8% (28.7% – 55.9%)	18.2% (9.1% – 30.9%)

To receive a kidneyintelX.dkd Product Technical Sheet, contact Client Services at (888) 203-2725 or at [clientservices@renalytix.com](mailto:clientservices@renalytix.com).

[kidneyintelX.com](http://kidneyintelX.com)  renalytix™

**kidneyintelX.dkd Product Technical Sheet (printed copy) is promptly provided at no cost upon request.**

\*Based on clinical performance study results in the kidneyintelX.dkd Product Technical Sheet. The kidneyintelX.dkd Levels (Low, Moderate, and High) correlate with the probability of progressive decline in kidney function.