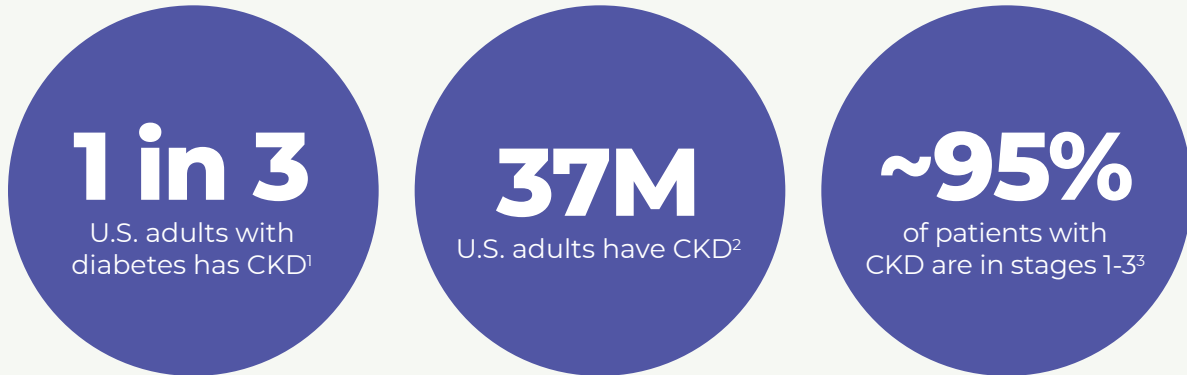
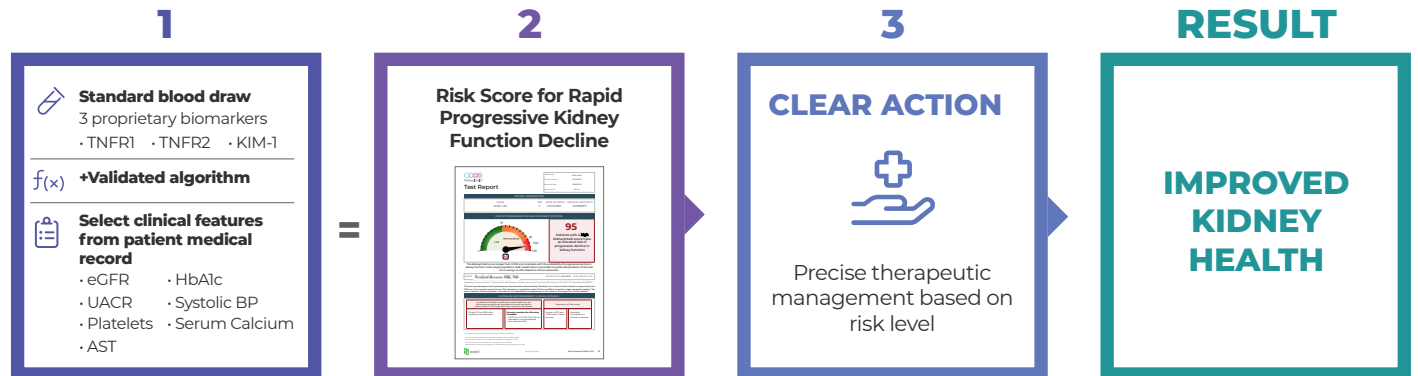


Chronic kidney disease (CKD) is a costly and growing epidemic in the U.S.



You can know patient risk early, to prevent irreversible kidney damage

KidneyIntelX risk stratifies adult patients with type 2 diabetes and chronic kidney disease (stages 1-3b)



To order a test:

888-203-2725 | clientservices@renalytix.com | www.kidneyintelx.com



From Diagnosis to Bioprognosis™

		Standard of Care (eGFR + UACR)	KidneyIntelX™
PATIENT CLINICAL FEATURES	eGFR	✓	✓
	UACR	✓	✓
	Systolic BP		✓
	HbA1c		✓
	AST		✓
	Serum Calcium		✓
	Platelets		✓
STANDARD BLOOD DRAW	TNFR1		✓
	TNFR2		✓
	KIM-1		✓

How KidneyIntelX can help you, help your patients.

KidneyIntelX risk stratifies adult patients with type 2 diabetes and chronic kidney disease (stages 1-3b)



Targeted CKD Treatment

- ACEi/ARB*
- SGLT2i*
- GLP-1 RA**
- Non-steroidal MRA*

*Shown to improve renal outcomes in patients with T2D and CKD
**Ongoing clinical studies are evaluating GLP-1 RA kidney benefits



Optimized Resource Efficiency

Focuses provider, staff, and care management resources where they will be of the greatest benefit to your patient population



Enhanced Referral Management

Informs primary care providers which patients may require specialist referral

KidneyIntelX is simple to understand and easily fits into your existing workflow:

- 1 Complete test requisition form
- 2 Perform standard blood draw
- 3 Receive test report within ~5 days

To order a test:

888-203-2725 | clientservices@renalytix.com | www.kidneyintelx.com

1. Diabetes and Chronic Kidney Disease: Centers for Disease Control and Prevention. Updated May 7, 2021. Accessed February 4, 2022. <https://www.cdc.gov/diabetes/managing/diabetes-kidney-disease.html>
 2. Chronic Kidney Disease Basics. Centers for Disease Control and Prevention. Updated August 19, 2021. Accessed February 4, 2022. <https://www.cdc.gov/kidneydisease/basics.html>
 3. United States Renal Data System. 2020 USRDS Annual Data Report: Epidemiology of kidney disease in the United States. National Institutes of Health, National Institute of Diabetes and Digestive and Kidney Diseases, Bethesda, MD, 2020

