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Renal Care 360

Data Driven Solutions

TRANSFORMING HEALTHCARE INSIGHTS THROUGH ANALYTICS



RenalCare360.com



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Research shows 90% of Patients with reduced kidney function are not aware they have Chronic Kidney Disease.

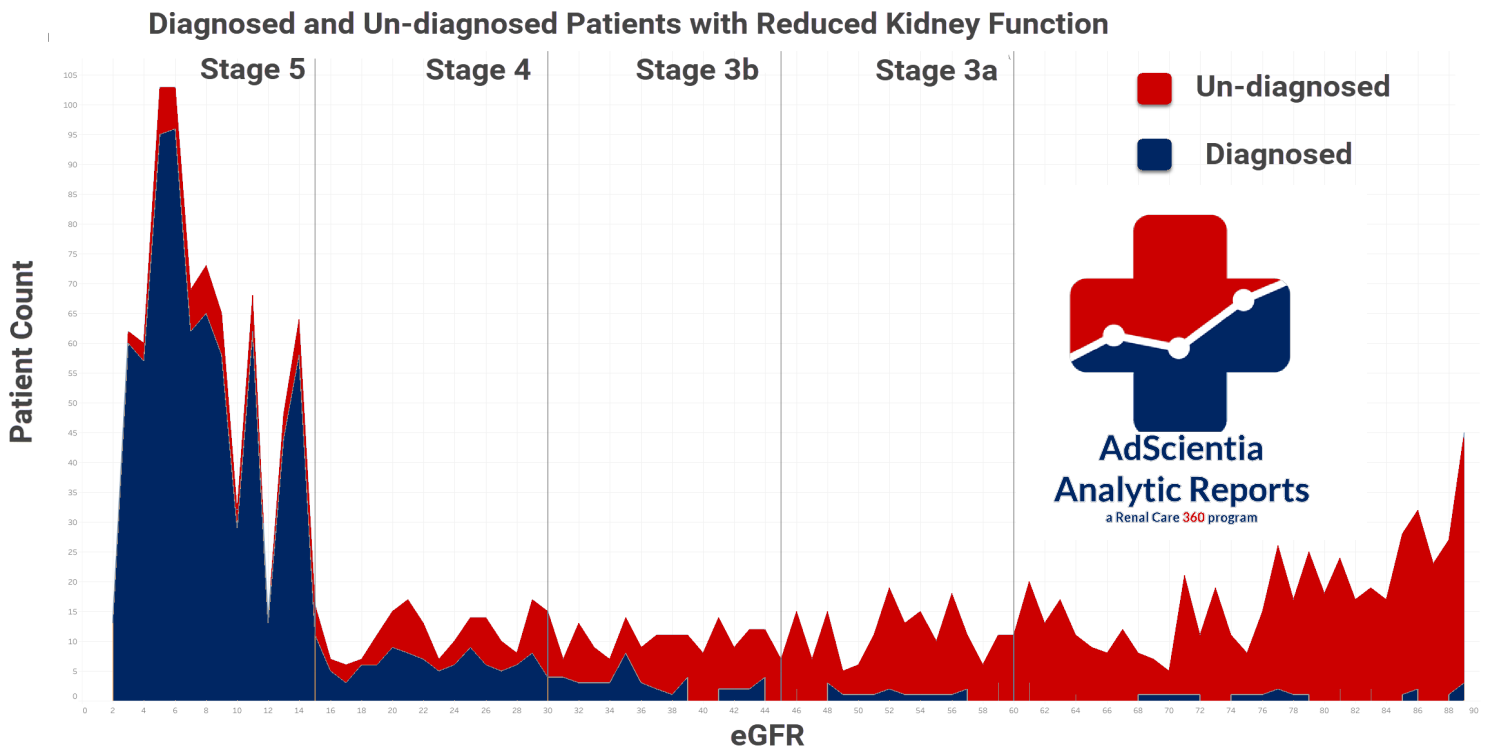
[cdc.gov/kidneydisease](https://www.cdc.gov/kidneydisease)

Renal Care **360** has the solution.

AdScientia Health's proprietary, digital health technology, in concert with health system EHRs and payor databases, evaluates all available lab testing across all associated health system encounters.

THE RC360 DIFFERENCE– AdScientia Health analytics is not an additional program to add to the complexity of care, it is a companion program using specific health system EHR patient data to drive machine learning and improve predictive data.

When an undiagnosed, at-risk patient is identified, an alert is sent to notify care providers to evaluate and begin early interventions to slow CKD progression.



UNCOVERING UN-DIAGNOSED CKD PATIENTS

The graph above shows un-covered, un-diagnosed CKD patients in an actual health system. **RC360 AdScientia Health** data analytics alerts providers when un-diagnosed kidney patients are detected and provides evidence-based intervention suggestions using **SPARK** an eLearning education and behavior modification program to engage patients and slow CKD progression.

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RENAL CARE 360 | Our Mission

To partner with health systems, physician groups, and payors to early identify chronic care patients, to deliver targeted, real-time services to patients under value-based care agreements resulting in lower costs, higher quality, and improved outcomes

Our Vision

To transform Renal Care by deploying innovative technologies and allow chronic care patients to receive personalized interventions including:

remote monitoring | biometrics | education

nutrition | weight management | emotional support

To improve outcomes, slow progression and reduce overall cost of CKD, diabetes, hypertension, and ESKD.



To learn more about Renal Care 360 innovative data driven solutions, contact David Bradley at dbradley@renalcare360.com