

EARLY INTERVENTION CAN MAKE A DIFFERENCE


CKD IS VASTLY UNDERDIAGNOSED, YET IT CAN BE LIFE-THREATENING¹⁻³




As few as **10%** of adults with CKD are diagnosed, even in Stage 3¹⁻³

INTRODUCING THE CKD RISK SCREENING KIT FOR PROVIDERS AND THEIR PATIENTS, WHICH INCLUDES:

 [30] UACR test strips

 Information for at-risk patients

 Resources to support early CKD diagnosis

UACR CAN HELP CONFIRM DIAGNOSIS OF CKD:

For your patients with eGFR <60 mL/min/1.73m²: KDIGO recommends using UACR to check for kidney damage and eGFR to measure kidney function^{4,5}

Check for kidney damage in patients diagnosed with^{1,6}:

 High blood pressure

 Diabetes

 Family history of CKD



To download useful kidney-health resources for you and your patients, scan the code or visit diagnose-ckd.com

CKD, chronic kidney disease; eGFR, estimated glomerular filtration rate; KDIGO, Kidney Disease: Improving Global Outcomes; UACR, urine albumin-to-creatinine ratio.

References: **1.** GBD Chronic Kidney Disease Collaboration. *Lancet*. 2020;395(10225):709–733. **2.** Ravera M et al. *Am J Kidney Dis*. 2011;57(1):71–77. **3.** Ryan TP et al. *Am J Med*. 2007;120(11):981–986. **4.** Special Task Force on Chronic Kidney Disease report. Alabama Department of Public Health. Published April 2007. Accessed 3 November 2021. <https://www.alabamapublichealth.gov/publications/assets/kidneydiseasereport.pdf> **5.** Kidney failure risk factor: urine albumin-to-creatinine ratio (UACR). National Kidney Foundation. Accessed 3 November 2021. <https://www.kidney.org/content/kidney-failure-risk-factor-urine-albumin-to-creatinine-ratio-uacr> **6.** Levin A et al. *Kidney Int*. 2014;85(1):49–61. **7.** Courser WG et al. *Kidney Int*. 2011;80(12):1258–1270.



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