



Abbreviations

AER	Albumin excretion rate
AKD	Acute kidney disease
AKI	Acute kidney injury
CKD	Chronic kidney disease
eGFR	Estimated glomerular filtration rate
eGFR _{cr}	Estimated glomerular filtration rate derived from creatinine
eGFR _{cys}	Estimated glomerular filtration rate derived from cystatin C
uACR	Urine albumin-to-creatinine ratio

^aeGFR_{cr} should be confirmed with eGFR_{cys} when clinical circumstances could impact the accuracy of creatinine-based results. See [Evaluation of Acute Kidney Injury and Chronic Kidney Disease](#) for more information.

^bFrequency of monitoring should be determined according to patient risk and progression.

^cAKI can coincide with AKD and CKD. When AKI is suspected, testing strategies and staging for AKI should be used, regardless of any preexisting kidney disease.

References

1. Kidney Disease: Improving Global Outcomes (KDIGO) Acute Kidney Injury Work Group. [KDIGO clinical practice guideline for acute kidney injury](#). *Kidney Int Suppl.* 2012;2:1-138.
2. Kidney Disease: Improving Global Outcomes (KDIGO) CKD Work Group. [KDIGO 2012 clinical practice guideline for the evaluation and management of chronic kidney disease](#). *Kidney Int Suppl.* 2013;3:1-150.
3. Lameire NH, Levin A, Kellum JA, et al. [Harmonizing acute and chronic kidney disease definition and classification: report of a Kidney Disease: Improving Global Outcomes \(KDIGO\) Consensus Conference](#). *Kidney Int.* 2021;100(3):516-526.