CKD-EPI Equation (2021)

Estimated GFR from serum creatinine, age and sex · no race coefficient · mL/min/1.73 m²

Scr **Serum creatinine** (mg/dL)

Age **Age in years**

Sex **Female or male** (the constants differ by sex)

GFR categories (KDIGO)

G1	G2	G3a
≥ 90 normal or high	60 - 89 mildly decreased	45 - 59 mildly to moderately decreased

G3b	G4	G5
30 - 44 moderately to severely decreased	15 - 29 severely decreased	< 15 kidney failure

Chronic kidney disease needs an eGFR below 60 or kidney damage (albuminuria) for more than 3 months