Table 1. Equations for the Estimation of Creatinine Clearance and Glomerular Filtration Rate

Cockroft-Gault	Equations for the Estimation of Creatinine Clearance and Glomerular Filtration Rate CrCl (ml/min) = 140 – Age × Weight/72 × sCr x (0.85, if female)
MDRD 1	$GFR = 170 \times [sCr]^{-0.999} \times [Age]^{-0.176} \times [0.762 \text{ if female}] \times [1.8 \text{ if black}] \times [BUN]^{-0.170} \times [\text{ Alb}]^{-318}$
MDRD 2 (Abbreviated)	$GFR = 186 \times [sCr]^{-1.154} \times [Age]^{-0.203} \times [0.742 \text{ if female}] \times [1.21 \text{ if black}]$