

Kidney2Go Calculators

- AKI after cardiac surgery (Thakar score)
- Bicarbonate deficit
- CHA₂DS₂-VASc score for atrial fibrillation stroke risk
- CKD prediction in HIV+ patients
- CKD-EPI creatinine-cystatin C 2021 equation
- CKD-EPI creatinine 2021 equation
- Calcium correction for hypocalcemia
- Creatinine clearance (Cockcroft-Gault) equation
- Fractional excretion of sodium
- Fractional excretion of urea
- Fractional excretion of magnesium
- Fractional excretion of phosphate
- Free water deficit in hyponatremia
- HAS-BLED score
- Kt/V for dialysis adequacy
- MDRD GFR equation
- MELD Na (UNOS/OPTN)
- MELD score (original 2016)
- McMahon score for rhabdomyolysis
- Mean arterial pressure
- Mehran score for post-PCI contrast nephropathy
- Phenytoin (dilantin) correction for albumin/renal failure
- RIFLE criteria for acute kidney injury
- Rate of sodium correction for hyponatremia and hypernatremia
- Serum anion gap
- Serum osmolar gap
- Sodium deficit in hyponatremia
- Urine albumin to creatinine ratio
- Urine anion gap
- Urine protein to creatinine ratio
- Winters' formula for metabolic acidosis compensation