TB patients from 2006-2010 (n = 2322)

No serial creatinine data (n = 928)

Creatinine elevation <17.68 µmol/L (n = 1033)

Exclude another 262 patients:
  Shock (n = 114)
  AKI criteria not met (n = 60)
  Long-term hemodialysis (n = 23)
  Not receiving rifampin (n = 22)
  Receiving other nephrotoxic drugs (n = 14)
  NTM infection (n = 13)
  Urinary tract infection (n = 13)
  Nephrotic syndrome (n = 1)
  Hypercalcemia (n = 1)
  Age <18 (n = 1)

Creatinine elevation ≥ 17.68 µmol/L (n = 361)

Anti-TB drug-induced AKI (n = 99)

Loss of follow-up (n = 2)

AKI recovered in 6 months (n = 71 [73%])
  Anti-TB regimen after AKI:
  RIF + another (n = 25)
  RIF + 2 others (n = 29)
  RIF + 3 others (n = 8)
  No RIF (n = 6)
  Incomplete treatment (n = 3)

AKI not recovered in 6 months (n = 26 [27%])
  Anti-TB regimen after AKI:
  RIF + another (n = 9)
  RIF + 2 others (n = 9)
  RIF + 3 others (n = 2)
  No RIF (n = 4)
  Incomplete treatment (n = 2)