

Kidney transplantation, rejection prophylaxis

Adults:

→ *Oral, IV*: 1 to 2 mg/kg once daily as part of an appropriate combination regimen ^[1]

Pediatrics:

→ *Limited data available: IV, Oral*: Initial: 3 to 5 mg/kg/dose once daily, beginning at the time of transplant; maintenance: 1 to 3 mg/kg/dose once daily. ^[2]

[1]- Cristelli MP, Tedesco-Silva H, Medina-Pestana JO, Franco MF. Safety profile comparing azathioprine and mycophenolate in kidney transplant recipients receiving tacrolimus and corticosteroids. *Transpl Infect Dis*. 2013;15(4):369-378. doi:10.1111/tid.12095[[PubMed 23701592](#)]

[2]- Denfield SW, "Strategies to Prevent Cellular Rejection in Pediatric Heart Transplant Recipients," *Paediatr Drugs*, 2010, 12(6):391-403.[[PubMed 21028918](#)]

