

Renal Impairment Doses

Adults:

→ *GFR (mL/min):*

20–50: Dose as in normal renal function.

10–20: Dose as in normal renal function.

<10: Dose as in normal renal function^{[1][2]}

[1] - Staatz CE, Tett SE. Clinical pharmacokinetics and pharmacodynamics of tacrolimus in solid organ transplantation. Clin Pharmacokinet. 2004;43(10):623-653. doi:10.2165/00003088-200443100-00001[PubMed 15244495]

[2]- Ashley, Caroline, and Aileen Dunleavy. 2018. The Renal Drug Handbook: The Ultimate Prescribing Guide for Renal Practitioners, 5th Edition. 5th ed. London, England: Routledge, https://www.medicinainterna.net.pe/sites/default/files/The_Renal_Drug_Handbook_The_Ultimate.pdf

