

Renal Replacement Therapy

Adults:

→ *Dose in patients undergoing renal replacement therapy:*

APD/CAPD: Unlikely to be dialysed. Dose as in $\text{GFR} < 10 \text{ mL/min}$.

HD: Unlikely to be dialysed. Dose as in $\text{GFR} < 10 \text{ mL/min}$.

HDF/High flux: Unlikely to be dialysed. Dose as in $\text{GFR} < 10 \text{ mL/min}$.

CAV/VVHD: Unlikely to be dialysed. Dose as in $\text{GFR} = 10\text{--}20 \text{ mL/min}$. [1]

[1] - 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

