

Demystifying Drug Dosing In Obese Patients

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Demystifying Drug Dosing in Obese Patients
Demystifying drug dosing in obese patients. This is a concise reference, including summary tables for drug dosing in obese patients. This resource will provide practitioners with information regarding pharmacokinetic parameters that impact obese patients to aid them with dosing medications.

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Use of the dosing strategy recommended by the 2009 consensus panel (i.e., optional 25–30 mg/kg load followed by ~15 mg/kg TBW every 8–12 hrs) in the obese population resulted in excessive trough concentrations (higher than 20 mg/L) in at least 50% of obese patients overall as well as in 79% of those requiring ICU care. 63 Using a revised obesity dosing protocol (20–25 mg/kg TBW load followed by 10 mg/kg TBW every 12 hrs), achievement of initial troughs of 10–20 mg/L numerically ...

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Demystifying Drug Dosing in Obese Patients by Brandon R. Shank and David E. Zimmerman The publisher wishes to inform you of nine important corrections. Correction One: On page 8, chapter 1, in Equation 1 9a (CrCl, males), change 9.74 to 12.1. Also, formatting

Important Correction Notice
demystifying drug dosing in obese patients that resource is here delivering fully referenced dosing recommendations for specific drugs dedicated chapters on antimicrobial dosing anticoagulants and antiplatelets antiepileptics analgesics antineoplastic medicines and more guidance on immunosuppression and medication absorption in bariatric

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demystifying drug dosing in obese patients also addresses the issues surrounding the dosing of obese pediatric critical care and organ transplant patients the publication offers guidance on immunosuppression and medication absorption for patients who have undergone gastric bypass or other bariatric surgeries the text explains the critical