

Antimicrobial Dosing Guide 2013

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Dose by ideal body weight: 40 – 55 kg: 800 mg q24h 56 – 75 kg: 1200 mg q24h 76 – 90 kg: 1600 mg q24h (max dose: 1600 mg/day)

Same dose q24-36h Same dose q48h Same dose post HD only Same dose q24-36h Fidaxomicin (PO) (SHC Restriction) 200 mg q12h x 10 days No change No change No change No change Fluconazole (IV/PO)1,5,6, 8

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Dosing Guide Timing of levels: Draw trough 30 min prior to 4th dose. Draw peak 30 min after infusion ends Once daily dosing: goal peak 35 – 60 mcg/mL; goal trough < 4 mcg/mL Conventional dosing: goal peak 25 – 35 mcg/mL for serious infections; 15 – 20 mcg/mL for UTI; goal trough < 4 – 8 mcg/mL CrCl > 60CrCl 40 – CrCl 2040 < Conventional

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Antimicrobial Dosing Guidelines. UCSF Medical Center. Adults not receiving hemodialysis ...

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th. generation topical fluoroquinolones (moxifloxacin) given as 1 drop every 5-15 min for 5doses within the hour before the start of the procedure Addition of ceFAZolin 100 mg by subconjunctival injection or intracameral ceFAZolin 1 – 2.5 mg or cefuroxime 1 mg at the end of the procedure is optional.

Antimicrobial Treatment Guidelines for Common Infections

HD: Dose as CrCl <10; give dose every 12 hours, after HD on dialysis days . CAPD: 250 mg q12h ----- CrCl <10: Same dose q12h . HD: Dose as CrCl <10; give dose every 2 hours, after HD on dialysis days . CAPD: No clear recommendations .

Ampicillin/sulbactam Adult 1.5-3 g IV q6h (3 g preferred dose) -----

Renal Dosage Adjustment Guidelines for Antimicrobials

Spectrum: Clinical Decisions Mobile App. Download the Spectrum mobile application for detailed information including clinical guidelines, antimicrobial dosing and usage guides, and antimicrobial spectra of activity.. Guidelines. COVID-19. Syndromes – Adults. Bloodstream Infections; Clostridium Difficile Infection (CDI)

UCLA Health | Antimicrobial Stewardship Program ...

A Guide to Understanding Antimicrobial Drug Dosing in Critically Ill Patients on Renal Replacement Therapy Antimicrob Agents Chemother . 2019 Jul 25;63(8):e00583-19. doi: 10.1128/AAC.00583-19.

A Guide to Understanding Antimicrobial Drug Dosing in ...

Antimicrobial Dose Adjustments RENAL DOSING CARDS FOR JACKSON HEALTH SYSTEM. Approved by the Jackson Health System Anti-Infective Subcommittee and Pharmacy and Therapeutics Committee . Adult Antimicrobial Renal Dosing Card. Pediatric Antimicrobial Renal Dosing Card.

Antimicrobial Dose Adjustments | Jackson Health System ...

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Max Daily Dose = 8g of Ampicillin (12g Ampicillin/Sulbactam) - Mild-moderate infection 25-50 mg/kg/dose q6h 25-50 mg/kg/dose q6-8h 25-50 mg/kg/dose q12h 25-50 mg/kg/dose q24h 25-50 mg/kg/dose q12-24h 25-50 mg/kg/dose q8hr - Severe infection (CNS) 50-100 mg/kg/dose q6h 50-100 mg/kg/dose q6-8h 50-100 mg/kg/dose q12h 50-100 mg/kg/dose q24h

Pediatric Antimicrobial Renal Dosing Guidelines

The recommendations given in this guide are meant to serve as treatment guidelines. They should NOT supplant clinical judgment or Infectious Diseases consultation when indicated. The recommendations were developed for use at The Johns Hopkins Hospital and thus may not be appropriate for other settings.

Guidelines for Antibiotic Use - Hopkins Medicine

Vancomycin Dosing Done Right. Available to hospitals and health systems as well as individual subscribers, the Sanford Guide AUC Dosing Calculator uses two serum concentration measurements to determine AUC 24, the preferred method for vancomycin dosing for Staph bacteremia, endocarditis and invasive infection pursuant to guidelines published in May 2020.

Vancomycin Calculator - Sanford Guide - Antimicrobial ...

UPDATED! UCSF Adult and Pediatric Antimicrobial Susceptibility Reports for 2013 May 09, 2014. The aggregate antimicrobial susceptibility reports (antibiograms) for UCSF Medical Center and UCSF Benioff Children's Hospital at Parnassus for 2013 are now available.

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