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Research Interest

Pharmacokinetics and pharmacodynamics in antimicrobials, especially in Cystic Fibrosis patients

Biography

Emily Han received her Pharm.D. degree from University of Michigan, College of Pharmacy in 2001. Her postgraduate training includes one year of Pharmacy Practice Residency at LAC + USC Medical Center and one year of Fellowship training in Pharmacokinetics and Pharmacodynamics in Anti-Infectives. During her training, she coordinated several clinical trials in CF patients and the use of antibiotics.

Selected Projects/Publications

Han E, Beringer PM, Louie SG, Shapiro BJ, Gill MA. Pharmacodynamics of continuous infusion cefepime in adult cystic fibrosis patients. *Pharmacotherapy* 23:426,2003 [Abstract].

Han E, Beringer PM, Louie SG, Gill MA, Shapiro BJ. Pharmacokinetics of ibuprofen in children with cystic fibrosis. *Clinical Pharmacokinetics* [accepted].

Carver PL, Whang E, Vanden Bussche HL, Kauffman CA, Malani PN. Risk factor for arthralgias or myalgias associated quinupristin-dalfopristin therapy. *Pharmacotherapy* 23:159-164,2003.