

Pharmacokinetics of Clindamycin and Trimethoprim-sulfamethoxazole in Infants and Children (PBPK)

List of publications:

1. Thompson EJ, Wu H, Maharaj A, Edginton AN, Balevic SJ, Cobbaert M, Cunningham AP, Hornik CP, Cohen-Wolkowicz M. Physiologically Based Pharmacokinetic Modeling for Trimethoprim and Sulfamethoxazole in Children. Clin Pharmacokinet. 2019 Mar 6. doi: 10.1007/s40262-018-00733-1. [Epub ahead of print] <https://www.ncbi.nlm.nih.gov/pubmed/30840200>
2. Hornik CP, Wu H, Edginton AN, Watt K, Cohen-Wolkowicz M, Gonzalez D. Development of a Pediatric Physiologically-Based Pharmacokinetic Model of Clindamycin Using Opportunistic Pharmacokinetic Data. Clin Pharmacokinet. 2017 Nov;56(11):1343-1353. doi: 10.1007/s40262-017-0525-5 <https://www.ncbi.nlm.nih.gov/pubmed/28290120>