Resource Summary Report

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ABX Guide

RRID:SCR_008214
Type: Tool

Proper Citation

ABX Guide (RRID:SCR_008214)

Resource Information

URL: http://www.hopkins-abxguide.org/

Proper Citation: ABX Guide (RRID:SCR_008214)

Description: Concise, clinically useful information for diagnosing, managing and treating infectious diseases in adults; however it does cover some pediatric topics including vaccines. It is designed for primary care providers and other non-infectious disease specialists as a tool that can be used at the point of care to assist in prescribing antibiotics.

Abbreviations: ABX Guide

Synonyms: Johns Hopkins ABX Guide, Johns Hopkins Antibiotic Guide

Resource Type: training resource, data or information resource, database, continuing medical education

Keywords: drug interaction, drug, evaluation, antibiotic, clinical, contraindication, diagnosis, disease, disease state, dosing, immunization, indication, infectious disease, literature review, pathogen, pharmacokinetics, side effect, treatment, vaccine, antibiotic, adult, pediatric, vaccine, point of care

Related Condition: Infectious disease

Funding:

Availability: Available for purchase

Resource Name: ABX Guide

Resource ID: SCR_008214

Alternate IDs: nif-0000-21292

Record Creation Time: 20220129T080246+0000

Record Last Update: 20250411T055205+0000

Ratings and Alerts

No rating or validation information has been found for ABX Guide.

No alerts have been found for ABX Guide.

Data and Source Information

Source: SciCrunch Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Mosa AS, et al. (2012) A systematic review of healthcare applications for smartphones. BMC medical informatics and decision making, 12, 67.

White B, et al. (2011) Complicated skin and soft tissue infections: literature review of evidence for and experience with daptomycin. Infection and drug resistance, 4, 115.

Zogaj X, et al. (2010) Genetic manipulation of francisella tularensis. Frontiers in microbiology, 1, 142.

Burdette SD, et al. (2004) Killing Bugs at the Bedside: a prospective hospital survey of how frequently personal digital assistants provide expert recommendations in the treatment of infectious diseases. Annals of clinical microbiology and antimicrobials, 3, 22.