

# Resource Summary Report

Generated by SPARC SAWG on Aug 9, 2026

## HIV Guide

RRID:SCR\_008252

Type: Tool

### Proper Citation

HIV Guide (RRID:SCR\_008252)

### Resource Information

**URL:** <http://www.hopkins-hivguide.org/>

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**Description:** Launched in 2004, the HIV Guide is a single disease resource, with two main parts: the HIV database, which is accessed by searching on diagnosis, drug name, pathogen, or management or by accessing the resistance tool, and there are also browsable areas of the site, which include news, features, continuing medical education programs and other types of additional readings and information. Guides are authored by academic clinicians and subject to rigorous peer review. You may browse the guide by: Diagnosis Covering opportunistic infections, malignancies, and complications of therapy. Drugs Includes indications, dosing, drug interactions, and author recommendations. Pathogen - Describes microbiology, clinical syndromes, and therapy. Management Including antiretroviral therapy guidelines and strategies. Resistance Tool Provides up-to-date interpretation of genotypic resistance test results. Whether searching for a drug, a pathogen, a diagnosis, or a management issue, your search results will be delivered in a concise and standard form designed to give you the most clinically useful information first, with the option to go deeper if you choose. If you search by diagnosis, you will receive a page listing points covering establishment of a diagnosis, related pathogens, treatment recommendations, issues to consider on follow up, references and more. At each step, we provide you immediately with the information you need to treat the diagnosis and give you the option to read more or more deeply if you choose. On the diagnosis page, you are also provided with links to the information sheet for each drug that may be prescribed, and if you indicate which drug you intend to use, you will be provided with relevant drug selected comments. If you search by drug, you will receive a page listing FDA indications, usual adult dosing, adverse drug reactions, drug interactions, spectrum, and forms. You are also able to access full pharmacological information (mechanism, absorption, Cmax, volume of distribution, protein binding, metabolism/excretion, t<sub>1/2</sub>, dosing for glomerular filtration of 50-80, dosing for glomerular filtration of 10-50, dosing for glomerular filtration of 10 ml/min, dosing in hemodialysis, dosing in peritoneal dialysis, dosing in cavh, dosing for decreased hepatic function, pregnancy risk, and breast feeding compatibility). If you search by pathogen, you will receive a page covering the microbiology, clinical relevance, sites of

infection, drug selected comments, other information and references. You are also provided with links to information for each drug that may be prescribed, and if you indicate which drug you intend to use, you will be provided with the drug selected comments for that choice. If you search by management, you will receive a page listing definition, indications, and clinical recommendations and additional details, including references. If you click on more wherever it appears on a page, you will find more detailed material about the topic. In addition, the HIV Guide homepage contains a Features section and Literature Review that contain synopses and articles about pertinent topics. The Publications section also provides .pdf versions of the Hopkins HIV Report. Prices represent the cost per unit specified, reflecting the Average Wholesale Price (AWP). AWP prices are taken from the Red Book, manufacturer information, and the McKesson database. These prices are updated every six months. We have listed up to 10 FDA-approved indications for uses of drugs. Though in some cases more may exist, for brevity and formatting issues authors and editors have chosen what they deem the most important. Also listed are disease states for which a drug may be likely prescribed regardless of FDA approval status (see Non-FDA approved uses). The HIV Guide is primarily focused on adult care but does cover issues of perinatal transmission. The material presented on this site represents the considered opinion of the Hopkins expert listed as the author of the module as of the date indicated. The reference section contains an annotated list of the articles that the author considers to be most relevant to the topic. Where authoritative guidelines exist, such as CDC, IDSA or Medical Letter guidelines, they are referenced and discussed along with the author's recommendations presented.

**Synonyms:** HIV Guide

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

**Keywords:** drug interactions, drugs, adult, adverse drug reactions, aids, antiretroviral, clinical, clinical recommendations, complications, diagnosis, dosing, genotypic resistance, hiv, human, indications, infections, malignancies, management resistance tool, microbiology, newsletter, pathogen, syndromes, therapy, book, continuing medical education

**Resource Name:** HIV Guide

**Resource ID:** SCR\_008252

**Alternate IDs:** nif-0000-22350

**Record Creation Time:** 20220129T080246+0000

**Record Last Update:** 20260808T185906+0000

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## Ratings and Alerts

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

No alerts have been found for HIV Guide.

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## Data and Source Information

**Source:** [SciCrunch Registry](#)

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## Usage and Citation Metrics

We found 2 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [SPARC SAWG](#) .

Yehia BR, et al. (2009) Disseminated cryptococcosis with meningitis, peritonitis, and cryptococcemia in a HIV-negative patient with cirrhosis: a case report. Cases journal, 2, 170.

Holtgrave DR, et al. (2007) Costs and consequences of the US Centers for Disease Control and Prevention's recommendations for opt-out HIV testing. PLoS medicine, 4(6), e194.