

Resource Summary Report

Generated by [Kravitz](#) on Sep 10, 2026

[AIDS.gov](#)

RRID:SCR_005356

Type: Tool

Proper Citation

AIDS.gov (RRID:SCR_005356)

Resource Information

URL: <http://www.aids.gov/>

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Description: AIDS.gov works to increase HIV testing and care among people most at-risk for, or living with, HIV, by using emerging communication strategies to provide access to Federal HIV information, policies (e.g. the National HIV/AIDS Strategy), programs, and resources. Objectives # Expand visibility of timely and relevant Federal HIV policies, programs, and resources to the American public. # Increase use of new media tools by government, minority, and other community partners to extend the reach of HIV programs to communities at greatest risk. # Increase knowledge about HIV and access to HIV services for people most at-risk for, or living with, HIV. Unless otherwise noted, material presented on the AIDS.gov Web site is considered Federal government information and is in the public domain. That means this information may be freely copied and distributed. We request that you use appropriate attribution to AIDS.gov. AIDS.gov receives planning guidance from a cross agency planning group and uses a logic model (70 KB) and Communications Plan (702 KB) to guide AIDS.gov activities.

Abbreviations: AIDS.gov

Resource Type: data or information resource, portal, topical portal

Keywords: aids, human, human immunodeficiency virus

Resource Name: AIDS.gov

Resource ID: SCR_005356

Alternate IDs: nlx_144415

Record Creation Time: 20220129T080229+0000

Record Last Update: 20260905T132534+0000

Ratings and Alerts

No rating or validation information has been found for AIDS.gov.

No alerts have been found for AIDS.gov.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Carter G, et al. (2017) HIV Screening and the Affordable Care Act. American journal of men's health, 11(2), 233.

Zhuo X, et al. (2015) Cross-Species Transmission and Differential Fate of an Endogenous Retrovirus in Three Mammal Lineages. PLoS pathogens, 11(11), e1005279.

Kosana RR, et al. (2014) Recombinant approach for the production of HIV fusion inhibitor Enfuvirtide using Escherichia coli. Protein expression and purification, 95, 136.

Mansergh G, et al. (2010) An intervention to reduce HIV risk behavior of substance-using men who have sex with men: a two-group randomized trial with a nonrandomized third group. PLoS medicine, 7(8), e1000329.

Ma JD, et al. (2010) HLA-B*5701 testing to predict abacavir hypersensitivity. PLoS currents, 2, RRN1203.

Kamel Boulos MN, et al. (2008) Web 3D for public, environmental and occupational health: early examples from second life. International journal of environmental research and public health, 5(4), 290.