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Name of Journal: *World Journal of Virology*

Manuscript NO: 60564

Manuscript Type: META-ANALYSIS

Epidemiological characterization and geographic distribution of human immunodeficiency virus/acquired immunodeficiency syndrome infection in North African countries

HIV in North Africa

Abstract

BACKGROUND

Human immune deficiency virus (HIV) infection is a major global public health concern. North African countries carry a disproportionate burden of HIV representing one of the highest rates in Africa.

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HIV Diagnoses

Rates of HIV Diagnoses in The...

New Diagnoses in The Us by



In 2017: 1. The South made up 52% (19,968) of the new HIV diagnoses in the US, followed by the West (7,270; 19%), the Northeast (6,011; 16%), and the Midwest (5,032; 13%). US dependent areas made up 458 (1%) of new HIV diagnoses. 2. **The** rates (per 100,000 people) of HIV diagnoses were 16.1 in the South, 12.3 in the US dependent areas, 10.6 in the Northeast, 9.4 in the West, and 7.4 in the Midwest. From 2012 to 2016: HIV diagnoses remained stable in the US, although some decreases were seen in regions with f...

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Background: **Infection** with the **human immunodeficiency virus (HIV)** is an alarming problem in **North African coun-** tries, but few studies have analyzed the **geographical distribution** of the **epidemic**....

[Clinical and Epidemiological Characterization of ...](https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4844562)

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4844562>

Mar 24, 2016 · The **distribution** of cases according to gender was 61 (65.5%) female and 32 (34.5%) male; the mean age was 35 years (S. D. 15, range 6 – 90). By age groups, most cases corresponded to the group of 35 to 39 years old with 14 cases (15.5%), in second place the group of 25-23 years with 12 cases (12.9%), and third place with 10 cases each of the following groups 20 to 24, 40 to 44 and 45-49 ...

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Author: María Eugenia Jimenez Corona, Ana Lucía ...

Publish Year: 2016

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HIV

Two Species

The human immunodeficiency viruses are two species of Lentivirus that infect humans. Over time, they cause acquired immunodeficiency syndrome, a condition in which progressive failure of the immune system allows life-threatening opportunistic infections and cancers to thrive. Without treatment, average survival time after infection with HIV is es... +



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Higher classification: [Lentivirus](#)

Scientific name: Human immunodeficiency virus

Biological rank: [Species](#)

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Conclusions. The majority of **HIV**-infected persons in the city of Kashan were also HCV positive. Genotype 1 was the predominant type, alongside subtype A. Considering the high prevalence of HCV among the **HIV**-infected persons, as well as the impact of occupation, education, illicit drug use, and imprisonment on the incidence of both **infections**, health policy makers must introduce health ...

Cited by: 4

Author: Hasan Afzali, Mansooreh Momen-Heravi, A...

Publish Year: 2016

Trends and spatial distributions of HIV prevalence in ...

<https://idpjournal.biomedcentral.com/articles/10.1186/s40249-019-0594-9> ▼

Oct 17, 2019 · Globally, by the end of 2018, 37.9 million people were living with **human immunodeficiency virus (HIV)**. Sub-Saharan Africa carries the highest burden with an estimated 71% of the global total. **In** Ethiopia, an estimated 715 404 people were living with **HIV** in 2015 and this increased to 722 248 in 2017. This study was to explore the trends and spatial distributions of **HIV** cases **in** Ethiopia.

Cited by: 14

Author: Getiye Dejenu Kibret, Aster Ferede, Cheru T...

Publish Year: 2019

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What is the prevalence of HIV in Ethiopia?

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Social Epidemiology of Human Immunodeficiency Virus ...
https://academic.oup.com/epirev/article/26/1/22/384205

<IntroductionMaterials and MethodsResults: Social-Level Factors a...>

Social epidemiology is defined as the study of the distribution of health outcomes and their social determinants (1). It builds on the classic epidemiologic triangle of host, agent, and environment to focus explicitly on the role of social determinants in infectious disease transmission and progression. These determinants are the “features of and pathways by which societal conditions affect health” (2, p. 697). Early studies of human immunodeficiency virus (HIV)/acquired immunodeficiency syndrome (AIDS) foc...

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Cited by: 499Author: K. E. Poundstone, Steffanie Strathdee, Davi...
Publish Year: 2004Published: Jul 01, 2004

Epidemiology of human immunodeficiency virus infection and ...
https://www.sciencedirect.com/science/article/pii/S0950268899004701

Jun 01, 1989 · REVIEW Epidemiology of Human Immunodeficiency Virus Infection and Acquired Immunodeficiency Syndrome RUTH L. BERKELMAN, M.D., WILLIAM L. HEYWARD, M.D., M.P.H.,...

Cited by: 86Author: Ruth L. Berkelman, William L. Heyward, Jea...
Publish Year: 1989

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Is human immunodeficiency virus type 2 negative?

What is infectious disease epidemiology?

Is HIV always detected by antibody tests?

HIV

Two Species

The human immunodeficiency viruses are two species of Lentivirus that infect humans. Over time, they cause acquired immunodeficiency syndrome, a condition in which progressive failure of the immune system allows life-threatening opportunistic infections and cancers to thrive. Without treatment, average survival time after infection with HIV is es... +

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Wikipedia

Higher classification: Lentivirus

Scientific name: Human immunodeficiency virus

Biological rank: Species

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