



INFORMATION SERVICES



# MEDLINE Complete

操作手冊 (2017年1月版)



# 大綱說明

- 一.出版品查找
- 二.關鍵字查找
- 三.MeSH醫學主題辭彙查找
- 四.結果清單之檢視與利用
- 五.文獻利用
- 六.警示
- 七.個人資料夾及帳戶



# 一、出版品查找

- 輸入完整之「期刊名稱」以查找特定期刊
- 輸入期刊之「主題」以查找相關主題期刊
- 輸入「任一關鍵字」以查找期刊名稱或期刊類別、說明中包含此一關鍵字之期刊

點選「Publications」

CENTERS FOR DISEASE  
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Basic Search Advanced Search Search History

## Publications

Browsing: Medline Complete -- Publications

Journal Of Infectious Diseases

Browse

☒ Alphabetical ☐ By Subject & Description ☐ Match Any Words

Page: Previous Next ABCDEFGHIJKLMNOPQRSTUVWXYZ

Mark Items for Search Add

- ☐ [The Journal Of Infectious Diseases \[J Infect Dis\]](#) NLMUID: 0413675  
Bibliographic Records: MEDLINE (Full) V115n4,Oct. 1965 - Current; OLDMEDLINE  
Full Text: 01/01/1999 To Present (With A 12 Month Delay)  
\*Full Text Delay Due To Publisher Restrictions("Embargo")  
 PDF Full Text; HTML Full Text
- ☐ [Journal Of Infectious Pulmonary Diseases \[J Infect Pulm Dis\]](#) NLMUID: 101682673
- ☐ [Journal Of Inflammation \[Electronic Resource\] \[J Inflamm \(Lond\)\]](#) NLMUID: 101232234  
Bibliographic Records: PubMed V1, 2004 - Current  
Full Text: 01/01/2004 To Present  
 PDF Full Text
- ☐ [Journal Of Inflammation \[J Inflamm\]](#) NLMUID: 9511967  
Bibliographic Records: MEDLINE (Full) V45, 1995-V48, 1998 - Ceased Publication
- ☐ [Journal Of Inflammation Research \[Electronic Resource\] \[J Inflamm Res\]](#) NLMUID: 101512684  
Bibliographic Records: PubMed V1, 2008 - Current
- ☐ [The Journal Of Information And Image Management: JIIM \[J Inf Image Manage\]](#) NLMUID: 9880303  
Bibliographic Records: MEDLINE (Selective) 16n7,Jul. 1983-19n12,Dec. 1986 - Continued By Another Title

1. 於欄位中輸入期刊的完整名稱
2. 依照「字母排序」
3. 點選瀏覽

結果清單第一順位之期刊，即為欲  
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Mark Items for Search Add

- ☐  A.A.G. Bijdragen / Afdeling Agrarische Geschiedenis, Landbouwhogeschool [A A G Bijdr] NLMUI Bibliographic Records: MEDLINE Selected Citations Only -
- ☐  A & A Case Reports [A A Case Rep] NLMUID: 101637720 Bibliographic Records: MEDLINE (Full) V4n1, Jan 1 2015 - Current
- ☐  A.I.D. Evaluation News [AID Eval News] NLMUID: 101087889 Bibliographic Records: MEDLINE Selected Citations Only -
- ☐  A.M.A. American Journal Of Diseases Of Children [AMA Am J Dis Child] NLMUID: 14470010R Bibliographic Records: OLDMEDLINE; PubMed
- ☐  A.M.A. Archives Of Dermatology [AMA Arch Derm] NLMUID: 14470050R Bibliographic Records: OLDMEDLINE; PubMed
- ☐  A.M.A. Archives Of Dermatology And Syphilology [AMA Arch Derm Syphilol] NLMUID: 14470040R Bibliographic Records: OLDMEDLINE; PubMed
- ☐  A.M.A. Archives Of General Psychiatry [AMA Arch Gen Psychiatry] NLMUID: 14470060R Bibliographic Records: OLDMEDLINE; PubMed
- ☐  A.M.A. Archives Of Industrial Health [AMA Arch Ind Health] NLMUID: 14470090R Bibliographic Records: OLDMEDLINE; PubMed

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- ☐ [The Brazilian Journal Of Infectious Diseases: An Official Publication Of The Brazilian Society Of](#)  
Bibliographic Records: MEDLINE (Full) V4n1, 2000 - Current  
Full Text: 02/01/2009 To Present  
 PDF Full Text
- ☐ [International Journal Of Infectious Diseases: IJID: Official Publication Of The International Society For Infectious Diseases \[Int J Infect Dis\] NLMUID: 9610933](#)  
Bibliographic Records: MEDLINE (Full) V2n3,Jan. 1998 - Current
- ☐ [Clinical Infectious Diseases: An Official Publication Of The Infectious Diseases Society Of America \[Clin Infect Dis\] NLMUID: 9203213](#)  
Bibliographic Records: MEDLINE (Full) V14,1992 - Current  
Full Text: 01/01/1999 To Present (With A 12 Month Delay)  
\*Full Text Delay Due To Publisher Restrictions("Embargo")  
 PDF Full Text; HTML Full Text
- ☐ [Case Reports In Infectious Diseases \[Electronic Resource\] \[Case Rep Infect Dis\] NLMUID: 101573243](#)  
Bibliographic Records: PubMed V2011, 2011 - Current
- ☐ [Zentralblatt Für Bakteriologie, Mikrobiologie, Und Hygiene. Series A, Medical Microbiology, Infectious Diseases, Virology, Parasitology \[Zentralbl Bakteriol Mikrobiol Hyg A\] NLMUID: 8403032](#)  
Bibliographic Records: MEDLINE (Full) V256n1,Nov. 1983-V270n4,Mar. 1989 - Continued By Another Title
- ☐ [World Journal Of Clinical Infectious Diseases \[Electronic Resource\] \[World J Clin Infect Dis\] NLMUID: 101590240](#)  
Bibliographic Records: PubMed Selected Citations Only -
- ☐ [Travel Medicine And Infectious Disease \[Travel Med Infect Dis\] NLMUID: 101230758](#)  
Bibliographic Records: MEDLINE (Full) V4n1, Jan. 2006 - Current

此結果清單即為與「infection」  
此一主題相關之期刊清單



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- ☐ A.A.G. Bijdragen / Afdeling Agrarische Geschiedenis, Landbouwhogeschool [A A G Bijdr] NLMUID: 100966038  
Bibliographic Records: MEDLINE Selected Citations Only -
- ☐ A & A Case Reports [A A Case Rep] NLMUID: 101637720  
Bibliographic Records: MEDLINE (Full) V4n1, Jan 1 2015 - Current
- ☐ A.I.D. Evaluation News [AID Eval News] NLMUID: 101087889  
Bibliographic Records: MEDLINE Selected Citations Only -
- ☐ A.M.A. American Journal Of Diseases Of Children [AMA Am J Dis Child] NLMUID: 14470010R  
Bibliographic Records: OLDMEDLINE; PubMed
- ☐ A.M.A. Archives Of Dermatology [AMA Arch Derm] NLMUID: 14470050R  
Bibliographic Records: OLDMEDLINE; PubMed
- ☐ A.M.A. Archives Of Dermatology And Syphilology [AMA Arch Derm Syphilol] NLMUID: 14470040R  
Bibliographic Records: OLDMEDLINE; PubMed
- ☐ A.M.A. Archives Of General Psychiatry [AMA Arch Gen Psychiatry] NLMUID: 14470060R  
Bibliographic Records: OLDMEDLINE; PubMed
- ☐ A.M.A. Archives Of Industrial Health [AMA Arch Ind Health] NLMUID: 14470090R  
Bibliographic Records: OLDMEDLINE; PubMed
- ☐ A.M.A. Archives Of Industrial Hygiene And Occupational Medicine [AMA Arch Ind Hyg Occup Med] NLMUID: 14470080R  
Bibliographic Records: OLDMEDLINE; PubMed
- ☐ A.M.A. Archives Of Internal Medicine [AMA Arch Intern Med] NLMUID: 14470100R  
Bibliographic Records: OLDMEDLINE; PubMed
- ☐ A.M.A. Archives Of Neurology [AMA Arch Neurol] NLMUID: 14470110R  
Bibliographic Records: OLDMEDLINE; PubMed
- ☐ A.M.A. Archives Of Neurology And Psychiatry [AMA Arch Neurol Psychiatry] NLMUID: 14470130R  
Bibliographic Records: OLDMEDLINE; PubMed

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- ☐  [Infection \[Infection\] NLMUID: 0365307](#)  
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- ☐  [The Canadian Journal Of Infection Control: The Official Journal Of The Community & Hospital Infection Control Association-Canada = Revue Canadienne... \[Can J Infect Control\] NLMUID: 0365307](#)  
Bibliographic Records: MEDLINE (Full) V6n1, Spring 1991-V11n2, Summer 1996 ;V22n3, Fall 2007-V25n1, Spring 2010 - Deselected
- ☐  [Infection And Immunity \[Infect Immun\] NLMUID: 0246127](#)  
Bibliographic Records: MEDLINE (Full) V4n1, July 1971 - Current
- ☐  [Infection Control: IC \[Infect Control\] NLMUID: 8008357](#)  
Bibliographic Records: MEDLINE (Full) V1n1, Jan./Feb. 1980-V8n12, Dec. 1987 - Continued By Another Title
- ☐  [Infection Control Canada \[Infect Control Can\] NLMUID: 8703508](#)  
Bibliographic Records: MEDLINE (Full) V1n1, Nov./Dec. 1986-V5n4, Dec. 1990 - Continued By Another Title
- ☐  [Infection Control And Hospital Epidemiology \[Infect Control Hosp Epidemiol\] NLMUID: 8804099](#)  
Bibliographic Records: MEDLINE (Full) V9n2, Feb. 1988 - Current
- ☐  [Infection Control & Urological Care \[Infect Control Urol Care\] NLMUID: 7903304](#)  
Bibliographic Records: MEDLINE (Full) V7n1, 1982-V8, 1983 - Ceased Publication
- ☐  [American Journal Of Infection Control \[Am J Infect Control\] NLMUID: 8004854](#)  
Bibliographic Records: MEDLINE (Full) 1980 - Current
- ☐  [The Southern African Journal Of Epidemiology & Infection: Official Journal Of The Sexually Transmitted Diseases, Infectious Diseases And... \[South Afr J Epidemiol Infect\] NLMUID: 8912513](#)  
Bibliographic Records: PubMed Selected Citations Only -
- ☐  [The Journal Of Hospital Infection \[J Hosp Infect\] NLMUID: 8007166](#)  
Bibliographic Records: MEDLINE (Full) V1n1, Mar. 1980 - Current
- ☐  [Epidemiology And Infection \[Epidemiol Infect\] NLMUID: 8703737](#)  
Bibliographic Records: MEDLINE (Full) V98n1, Feb. 1987 - Current
- ☐  [Infection Control Weekly \[Infect Control Wkly\] NLMUID: 9888226](#)  
Bibliographic Records: MEDLINE Selected Citations Only -

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- ☐ [The Canadian Journal Of Infection Control: The Official Journal Of The Community & Hospital Infection Control Association-Canada = Revue Canadienne... \[Can J Infect Control\] NLMUID: 9114581](#)  
Bibliographic Records: MEDLINE (Full) V6n1, Spring 1991-V11n2, Summer 1996 ; V22n3, Fall 2007-V25n1, Spring 2010 - Deselected
- ☐ [Infection And Immunity \[Infect Immun\] NLMUID: 0246127](#)  
Bibliographic Records: MEDLINE (Full) V4n1, July 1971 - Current
- ☐ [Infection Control: IC \[Infect Control\] NLMUID: 8008357](#)  
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- ☐ [The Southern African Journal Of Epidemiology & Infection: Official Journal Of The Sexually Transmitted Diseases, Infectious Diseases And... \[South Afr J Epidemiol Infect\] NLMUID: 8912513](#)  
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### Publication Details For "Infection [Infection] NLMUID: 0365307"

**Title:** Infection

**Title Abbreviation:** Infection

**NLM Unique ID:** 0365307

**ISSN:** 0300-8126 Electronic ISSN: 1439-0973

**Current Imprints:** Publication: 2011- : Heidelberg : Springer Heidelberg  
Germany

**Original Imprints:** Publication: München, Verlagsgesellschaft Otto Spatz.

**Language:** English; German

**Alternate Title:** Infection; Infection; Zeitschrift für Klinik und Therapie der Infektionen; Journal for the clinical study and treatment of infections; INFECTION;

**Notes:** Some vols. have supplements. Also issued online. Text in German or English, with summaries in both languages. Official organ of the Paul Ehrlich Gesellschaft and the Deutsche Gesellschaft für Infektiologie, 1973- : and of Deutsche Gesellschaft für Infektiologie (DGI), the Italian Society of Infectious and Tropical Diseases (SIMIT), the Paul Ehrlich Society for Chemotherapy (PEG) and the German Sepsis Society (DSG), <2007->

**Bibliographic Records:** MEDLINE (Full) v1n1, 1973 - current

**Full Text:** 02/01/2000 to present (with a 12 Month delay)

\*Full text delay due to publisher restrictions ("embargo")

**Publication Type:** Periodical

**Indexing History:** Index medicus (Full) v1n1, 1973 - current; MEDLINE (Full) v1n1, 1973 - current; PubMed v1n1, 1973 - current

**MeSH Subjects:** Infection; Infection/drug therapy

**Format:** remote electronic resource; text; v. ill.

**Full Text Publisher URL:** <http://www.springer.com/us/>

**Updated:** 20130905 Major Revision: 20130712

期刊的基本簡介

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Vol. 43 Issue 2 - 20150401

Vol. 43 Issue 1 - 20150201

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NLMUID: 0365307" AND IK  
"201"

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Academic  
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#### 1. A Thr72Ala polymorphism in the NKG2D gene is associated with early symptomatic congenital cytomegalovirus disease.

(English) ; Abstract available. By: Taniguchi R; Koyano S; Suzutani T; Goishi K; Ito Y; Morioka I; Nakamura H; Yamada H; Oka A; Inoue N, Infection [Infection], ISSN: 1439-0973, 2015 Jun; Vol. 43 (3), pp. 353-9; Publisher: Springer Heidelberg; PMID: 25861030

The potential risk factors for congenital cytomegalovirus (cCMV) infection or development of disease remain unclear. Here, we investigated the genetic polymorphisms in natural killer (NK) group 2...

**Subjects:** Cytomegalovirus Infections congenital; Cytomegalovirus Infections pathology; Genetic Predisposition to Disease; Mutation, Missense; NK Cell Lectin-Like Receptor Subfamily K genetics; Child: 6-12 years; Child, Preschool: 2-5 years; Infant: 1-23 months; Infant, Newborn: birth-1 month; All Infant: birth-23 months; All Child: 0-18 years; All Child: 0-18 years; Female; Male

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#### 2. Sepsis in standard care: patients' characteristics, effectiveness of antimicrobial therapy and patient outcome--a cohort study.

(English) ; Abstract available. By: Rattinger F; Eichbichler K; Schuardt M; Tsirkinidou I; Mitteregger D; Haslacher H; Perkmann T; Schmetterer KG; Doffner G; Burgmann H, Infection [Infection], ISSN: 1439-0973, 2015 Jun; Vol. 43 (3), pp. 345-52; Publisher: Springer Heidelberg; PMID: 25840554

Fast diagnosis and initiation of appropriate antibiotic therapy is pivotal for the survival of sepsis patients. However, most studies on suspected sepsis patients are conducted in the intensive c...

**Subjects:** Anti-Bacterial Agents therapeutic use; Sepsis drug therapy; Adult: 19-44 years; Aged: 65+ years; Aged, 80 and over; Middle Aged: 45-64 years; All Adult: 19+ years; Female; Male

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#### 3. Tenosynovitis: a rare presentation of tuberculosis better known by hand surgeons than infectious diseases specialists.

(English) ; Abstract available. By: Weber E; Gagneux-Brunon A; Jacomo V; Rousselon T; Lucht F; Botelho-Nevers E, Infection [Infection], ISSN: 1439-0973, 2015 Jun; Vol. 43 (3), pp. 261-6; Publisher: Springer Heidelberg; PMID: 25690847

Clinical presentation of tuberculosis is pleomorphic. Some forms are rare and better known by surgeons than infectious disease specialists.

**Subjects:** Hand pathology; Mycobacterium tuberculosis isolation & purification; Tenosynovitis etiology; Tenosynovitis pathology; Tuberculosis diagnosis; Tuberculosis pathology; Aged: 65+ years; All Adult: 19+ years; Male

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Detailed Record

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Source: Infection  
Date: June 1, 2015

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A Thr72Ala polymorphism in the NKG2D gene is associated with early symptoma...

Infection (2015) 43:353–359  
DOI 10.1007/s15010-015-0774-x



CrossMark

## BRIEF REPORT

# A Thr72Ala polymorphism in the NKG2D gene is associated with early symptomatic congenital cytomegalovirus disease

Rumi Taniguchi<sup>1,2</sup> · Shin Koyano<sup>3</sup> · Tatsuo Suzutani<sup>4</sup> · Keiji Goishi<sup>2,5</sup> · Yushi Ito<sup>5</sup> ·  
Ichiro Morioka<sup>6</sup> · Hiroyuki Nakamura<sup>7</sup> · Hideto Yamada<sup>8</sup> · Akira Oka<sup>2</sup> ·

Received: 30 July 2014 / Accepted: 31 March 2015 / Published online: 10 April 2015  
© Springer-Verlag Berlin Heidelberg 2015

**Abstract** The potential risk factors for congenital cytomegalovirus (cCMV) infection or development of disease remain unclear. Here, we investigated the genetic polymorphisms in natural killer (NK) group 2, member D (NKG2D), an activating receptor expressed on NK cells, and in MHC class I-related chains A, the ligand of NKG2D, in 87 cCMV cases, and found that there was a significant

many as 10–15 % of infants with congenital CMV (cCMV) infection are symptomatic at birth, and part of the infected infants develop late-onset neurological sequelae, such as sensorineural hearing loss (SNHL) and developmental delay. The potential risk factors for cCMV infection or development of diseases remain unclear. In our multicenter cCMV screening program, 0.31 % of newborns were diag

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開啟「search options」，提供基本的關鍵字檢索方式、擴大查詢、縮小結果等功能及條件



### Search Options

#### Search Modes and Expanders

##### Search modes ?

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##### Apply related words

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##### Also search within the full text of the articles

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##### Apply equivalent subjects

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擴大檢索：  
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2. 針對文章內文進行全文檢索

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#### EBM Reviews

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#### Human

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All  
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#### Publication Type

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Bibliography

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All  
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以and, or, not 限定檢索策略之邏輯，and, or, not無大小寫之分，置於and, or, not 之間字詞系統自動視為「片語」。Ex. 使用 [ " heart attack" and treatment ]檢索結果與 [heart attack and treatment] 相同

### ■ 尋找我的所有項目/Search all my terms

與 Google檢索方式相同（布林邏輯中自動加上and），片語需要加上雙引號來區分。Ex. 使用 [ " heart attack" and treatment ]檢索結果少於 [heart attack and treatment]

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Autobiography  
Bibliography

#### Date of Publication

Month  Year:  - Month  Year:

#### Abstract Available

☐

#### English Language

☐

#### Review Articles

☐

#### Animal

☐

#### Journal & Citation Subset

All  
AIDS  
Bioethics  
Core Clinical (AIM)

#### Image Quick View

☐

#### Image Quick View Types

☐ Black and White Photograph  
☐ Color Photograph  
☐ Graph  
☐ Map  
☐ Chart  
☐ Diagram  
☐ Illustration

Search



Searching: MEDLINE Complete | Choose Databases

hiv Select a Field (option... Search Clear ?

CENTERS FOR DISEASE  
CONTROL TAIWAN

共計28,424筆文獻，符合方才限定之條件：包含全文、有提供文獻摘要、2012年至2017年間所出版的文獻

## Refine Results

### Current Search

#### Boolean/Phrase:

hiv

#### Expanders

Apply related words ☒

Apply equivalent subjects ☒

#### Limiters

Full Text ☒

Date of Publication: ☒

20120101-20171231

Abstract Available ☒

[Clear All](#)

### Limit To

☒ Full Text

☒ Abstract Available

☐ English Language

2012 Publication Date 2017

[Show More](#)  
Options set

### Source Types

☒ All Results

## Search Results: 1 - 20 of 28,424

Relevance ▾ Page Options ▾ [Share](#) ▾

### 1. The Addition of High-Risk HPV Testing to Anal Cytology Increases the Identification of Anal Dysplasia in HIV-Infected Patients.



Academic  
Journal

(English) ; Abstract available. By: Anthony P; Feinn R; Brenner B; Dieckhaus KD; Chirch LM, Connecticut Medicine [Conn Med], ISSN: 0010-6178, 2015 Aug; Vol. 79 (7), pp. 389-94; Publisher: Connecticut State Medical Society; PMID: 26411174

Anal dysplasia (AD) is prevalent in HIV-infected patients. Screening for AD is recommended for high-risk groups, including HIV-infected patients. We evaluated screening algorithms for AD using cy...

**Subjects:** Connecticut; Alphapapillomavirus genetics; Anal Canal pathology; Anus Diseases etiology; DNA, Viral analysis; HIV; HIV Infections complications; Papillomavirus Infections diagnosis; Adult: 19-44 years; Aged: 65+ years; Middle Aged: 45-64 years; Young Adult: 19-24 years; All Adult: 19+ years; Female; Male

[Show all 5 images](#)



[PDF Full Text](#) (475.2KB)

### 2. [Monitoring HIV infection morbidity in Moscow based on the data of forensic medical expertise].



Academic  
Journal

(Russian) ; Abstract available. By: Kil'dyushov EM; Kovalev AV; Morozov YE; Mazus AI; Serebryakov EM; Kudimov IN; Kadochnikov DS; Minaeva PV, Sudebno-Meditsinskaya Ekspertiza [Sud Med Ekspert], ISSN: 0039-4521, 2015 Sep-Oct; Vol. 58 (5), pp. 4-8; Publisher: Media Sfera; PMID: 26710506

The objective of the present study was the retrospective analysis of the cases of rapid diagnostics of the HIV status of the corpses referred to the pathologo-anatomical departments of Moscow. Th...

**Subjects:** Moscow; Expert Testimony methods; HIV; HIV Infections epidemiology; Urban Population

[PDF Full Text](#) (386.3KB)

### 3. Prevalence and clinical and laboratory characteristics of kidney disease in anti-retroviral-naïve human immunodeficiency virus-infected patients in South-South Nigeria.



Academic  
Journal

(English) ; Abstract available. By: Okafor UH; Unuigbo EI; Chukwuonye E, Saudi Journal Of Kidney Diseases And Transplantation: An Official Publication Of The Saudi Center For Organ Transplantation, Saudi Arabia [Saudi J Kidney Dis Transpl], ISSN: 1319-2442, 2016 Jan; Vol. 27 (1), pp. 129-34; Publisher: Medknow; PMID: 26787579

Since the emergence of acquired immune deficiency syndrome (AIDS) about three decades ago, several renal disorders have been reported as common complications of human immunodeficiency virus (HIV)...

**Subjects:** Nigeria; HIV; HIV Infections complications; Kidney Diseases epidemiology; Adolescent: 13-18 years; Adult: 19-44 years; Aged: 65+ years; Aged, 80 and over; Middle Aged: 45-64 years; Young Adult: 19-24 years; All Child: 0-18 years; All Adult: 19+ years; Female; Male

[PDF Full Text](#) (128.3KB)



Searching: MEDLINE Complete | [Choose Databases](#)

AND

AND

[Basic Search](#) [Advanced Search](#)

點選「進階檢索」  
可輸入多組關鍵字並限定欄位檢索

## Search Options

### Search Modes and Expanders

#### Search modes

- ☒ Boolean/Phrase
- ☐ Find all my search terms
- ☐ Find any of my search terms
- ☐ SmartText Searching [Hint](#)

#### Apply related words

☐

#### Also search within the full text of the articles

☐

#### Apply equivalent subjects

☐

### Limit your results

#### Full Text

☐

#### Publication

#### Abstract Available

☐

#### EBM Reviews

☐

#### Human

☐

#### Sex

All  
Female  
Male

#### Clinical Queries

All  
Therapy - High Sensitivity

#### Date of Publication

Month  Year:  - Month  Year:

#### Author

#### English Language

☐

#### Review Articles

☐

#### Animal

☐

#### Age Related

All  
Infant, Newborn: birth-1 month  
Infant: 1-23 months  
All Infant: birth-23 months

#### Subject Subset

All  
AIDS





Searching: MEDLINE Complete | [Choose Databases](#)

	Select a Field (option... ▾)
AND ▾	Select a Field (option... ▾)
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AND ▾	Select a Field (option... ▾)

Search Clear ?

+ -

「增加/移除欄位」

最多可有12個搜尋框

Search C

Reset

### Search Modes and Expanders

#### Search modes ?

- ☒ Boolean/Phrase
- ☐ Find all my search terms
- ☐ Find any of my search terms
- ☐ SmartText Searching [Hint](#)

#### Apply related words

☐

#### Also search within the full text of the articles

☐

#### Apply equivalent subjects

☐

### Limit your results

#### Full Text

☐

#### Date of Publication

Month ▾ Year:  - Month ▾ Year:

分別輸入兩組關鍵字  
h7n9及Oseltamivir

Sign In Folder Preferences Languages Help Exit

CENTERS FOR DISEASE  
CONTROL TAIWAN

並且限定文獻的標題(title)須出現  
「h7n9」此一關鍵詞並且文獻的  
摘要須包含「Oseltamivir」此一  
關鍵字

EBSCOhost

h7n9

AND Oseltamivir

AND

Basic Search Advanced Search Search History

Search Options

Search Modes and Expanders

Search modes ?

☒ Boolean/Phrase

☐ Find all my search terms

☐ Find any of my search terms

☐ SmartText Searching [Hint](#)

Limit your results

Full Text

☐

Publication

☐

Abstract Available

☐

EBM Reviews

☐

Human

☐

Sex

All

Female

Male

Clinical Queries

All

Therapy - High Sensitivity

TI Title

AB Abstract

Select a Field (optional)

TX All Text

AB Abstract

AF Author Address

AU Author

CA Corporate Author

CR Comments

MJ Word in Major Subject Heading

MW Word in Subject Heading

MM Exact Major Subject Heading

MH Exact Subject Heading

GM Geographic Subject Major

GN Geographic Subject Minor

CY Country

DT Date of Publication (CCYYMMDD)

EM Date Created

CD Date Completed

GI Grant Information

GS Gene Symbol

IP Issue

IS ISSN

MS Molecular Sequence

NP Named Person

PG Pagination

PM PMID

PT Publication Type

RN CAS Registry Entry

DS SCR Disease

PR SCR Protocol

SP Start Page

SB Journal & Citation Subset

Apply related words

☐

Also search within the full text of the articles

☐

Apply equivalent subjects

☐

Date of Publication

Month Year - Month Year

Author

English Language

☐

Review Articles

☐

Animal

☐

Age Related

All

Infant, Newborn: birth-1 month

Infant: 1-23 months

All Infant: birth-23 months

Subject Subset

All

AIDS

## 進階檢索提供更多的限定及篩選條件

### Limit your results

Full Text

☐

Date of Publication

Month

Year

文獻出自特定出版品或作者

Publication

Author

Abstract Available

☐

English Language

☐

EBM Reviews

☐

Review Articles

☐

EBM評論文獻或一般評論文獻

Human

☐

Animal

☐

Sex

All  
Female  
Male

Age Related

All  
Infant, Newborn: birth-1 month  
Infant: 1-23 months  
All Infant: birth-23 months

Clinical Queries

Sex

All  
Therapy - High Sensitivity  
Therapy - High Specificity  
Therapy - Best Balance

Subject Subset

All  
AIDS  
Bioethics  
Cancer

Journal & Citation Subset

Consumer Health  
Dentistry  
Health Administration  
Health Technology

Publication Type

All  
Addresses  
Autobiography  
Bibliography

Language

All  
Afrikaans  
Albanian  
Arabic

Animals

All  
Cats  
Cattle  
Chick Embryo

患者性別  
臨床問題類型  
期刊或引文類型  
語言類型

患者年齡  
文獻主題  
出版品類型  
動物實驗種類

Image Quick View

☐

Image Quick View Types

☐ Black and White Photograph  
☐ Color Photograph  
☐ Graph  
☐ Map

☐ Chart  
☐ Diagram  
☐ Illustration



Searching: MEDLINE Complete Choose Databases

h7n9 TI Title  
AND Oseltamivir AB Abstract  
AND Select a Field (option...)

[Basic Search](#) [Advanced Search](#) [Search History ▸](#)[Search](#) [Clear](#) ?

共計57筆文獻符合  
文章標題含有h7n9且  
文章摘要包含Oseltamivir

## Refine Results

Search Results: 1 - 20 of 57

Relevance ▾ Page Options ▾ [Share ▾](#)

## Current Search ▾

## Boolean/Phrase:

TI h7n9 AND AB Oseltamivir

## Limit To ▾

- ☐ Full Text  
☐ Abstract Available  
☐ English Language

2013 Publication Date 2016

[Show More](#)

## Source Types ▾

- ☒ All Results  
☐ Academic Journals (57)

## Subject: Major Heading ▾

## Publication ▾

## Publisher ▾

## Language ▾

## Age ▾

## Gender ▾

## 1. Efficacy of oseltamivir-peramivir combination therapy compared to oseltamivir monotherapy for Influenza A (H7N9) infection: a retrospective study.



(English) ; Abstract available. By: Zhang Y; Gao H; Liang W; Tang L; Yang Y; Wu X; Yu L; Chen P; Zheng S; Ou H; Li L, BMC Infectious Diseases [BMC Infect Dis], ISSN: 1471-2334, 2016 Feb 10; Vol. 16, pp. 76; Publisher: BioMed Central; PMID: 26864456

Since the novel H7N9 avian influenza outbreak occurred in China in 2013, neuraminidase inhibitors (NAIs) such as oseltamivir and peramivir have been used as first-line drugs to treat the influenz...

**Subjects:** China; Antiviral Agents therapeutic use; Cyclopentanes therapeutic use; Enzyme Inhibitors therapeutic use; Guanidines therapeutic use; Influenza A Virus, H7N9 Subtype; Influenza, Human drug therapy; Neuraminidase antagonists & inhibitors; Oseltamivir therapeutic use; Adolescent: 13-18 years; Adult: 19-44 years; Aged: 65+ years; Middle Aged: 45-64 years; Young Adult: 19-24 years; All Child: 0-18 years; All Adult: 19+ years; Female; Male

[Show all 5 images](#)[PDF Full Text \(1.8MB\)](#)

## 2. A case report of avian influenza H7N9 killing a young doctor in Shanghai, China.



(English) ; Abstract available. By: Pan H; Zhang X; Hu J; Chen J; Pan Q; Teng Z; Zheng Y; Mao S; Zhang H; King CC; Wu F, BMC Infectious Diseases [BMC Infect Dis], ISSN: 1471-2334, 2015 Jun 23; Vol. 15, pp. 237; Publisher: BioMed Central; PMID: 26101082

The novel avian influenza H7N9 virus has caused severe diseases in humans in eastern China since the spring of 2013. On January 18(th) 2014, a doctor working in the emergency department of a hosp...

**Subjects:** China; Influenza A Virus, H7N9 Subtype isolation & purification; Influenza, Human diagnosis; Adult: 19-44 years; All Adult: 19+ years; Male

[PDF Full Text \(2.4MB\)](#)

## 3. Fatal cases of human infection with avian influenza A (H7N9) virus in Shanghai, China in 2013.



(English) ; Abstract available. By: Shen Y; Lu H; Qi T; Gu Y; Xiang M; Lu S; Qu H; Zhang W; He J; Cao H; Ye J; Fang X; Wu X; Zhang Z, Bioscience Trends [Biosci Trends], ISSN: 1881-7823, 2015 Feb; Vol. 9 (1), pp. 73-8; Publisher: International Research and Cooperation Association for Bio & Socio-Sciences Advancement; PMID: 25787912

We retrospectively reviewed the medical records of 17 fatal H7N9 cases in Shanghai in 2013, analyzed clinical variables and described their clinical and epidemiologic characteristics. The median ...

**Subjects:** China; Influenza A Virus, H7N9 Subtype isolation & purification; Influenza, Human mortality

[PDF Full Text \(835.6KB\)](#)

## 4. Factors associated with clinical outcome in 25 patients with avian influenza A (H7N9) infection in Guangzhou, China.



(English) ; Abstract available. By: Wang H; Xiao X; Lu J; Chen Z; Li K; Liu H; Luo L; Wang M; Yang Z, BMC Infectious Diseases [BMC Infect Dis], ISSN: 1471-2334, 2016 Oct 3; Vol. 16 (1), pp. 534; Publisher: BioMed Central; PMID: 27716101





Searching: MEDLINE Complete | Choose Databases

h7n9 TI Title Search Clear ?

AND ▾ Oseltamivir AB Abstract ▾

AND ▾ Select a Field (option... + -

Basic Search Advanced Search Search History ▸

## Refine Results

### Current Search ▾

#### Boolean/Phrase:

TI h7n9 AND AB Oseltamivir

### Limit To ▾

- ☐ Full Text
- ☐ Abstract Available
- ☐ English Language

2013 Publication Date 2016

Show More

### Source Types ▾

- ☒ All Results
- ☐ Academic Journals (57)

### Subject: Major Heading ▸

### Publication ▸

### Publisher ▸

### Language ▸

### Age ▸

### Gender ▸

## Search Results: 1 - 20 of 57

Relevance ▾ Page Options ▾ Share ▾

### 1. Efficacy of oseltamivir-peramivir combination therapy compared to oseltamivir monotherapy for Influenza A (H7N9) infection: a retrospective study.



Academic  
Journal

(English) ; Abstract available. By: Zhang Y; Gao H; Liang W; Tang L; Yang Y; Wu X; Yu L; Chen P; Zheng S; Ou H; Li L, BMC Infectious Diseases [BMC Infect Dis], ISSN: 1471-2334, 2016 Feb 10; Vol. 16, pp. 76; Publisher: BioMed Central; PMID: 26864456

Since the novel H7N9 avian influenza outbreak occurred in China in 2013, neuraminidase inhibitors (NAIs) such as oseltamivir and peramivir have been used as first-line drugs to treat the influenz...

**Subjects:** China; Antiviral Agents therapeutic use; Cyclopentanes therapeutic use; Enzyme Inhibitors therapeutic use; Antagonists & inhibitors; Oseltamivir therapeutic use; Adolescent: 13-18 years; Adult: 19-44 years; Aged:

Show all 5 images



PDF Full Text (1.8MB)

### 2. A case report of avian influenza H7N9 killing a young doctor in Shanghai, China



Academic  
Journal

(English) ; Abstract available. By: Pan H; Zhang X; Hu J; Chen J; Pan Q; Teng Z; Zheng Y; Mao S; Zhang C; Zhang Central; PMID: 26101082

The novel avian influenza H7N9 virus has caused severe diseases in humans in eastern China since the s

**Subjects:** China; Influenza A Virus, H7N9 Subtype isolation & purification; Influenza, Human diagnosis; A

PDF Full Text (2.4MB)

### 3. Fatal cases of human infection with avian influenza A (H7N9) virus in Shanghai,



Academic  
Journal

(English) ; Abstract available. By: Shen Y; Lu H; Qi T; Gu Y; Xiang International Research and Cooperation Association for Bio & So

We retrospectively reviewed the medical records of 17 fatal H7N9

**Subjects:** China; Influenza A Virus, H7N9 Subtype isolation & purification; Influenza, Human mortality

PDF Full Text (835.6KB)

### 4. Factors associated with clinical outcome in 25 patients with avian influenza A (H7N9) infection in Guangzhou, China.



(English) ; Abstract available. By: Wang H; Xiao X; Lu J; Chen Z; Li K; Liu H; Luo L; Wang M; Yang Z, BMC Infectious Diseases [BMC Infect Dis], ISSN: 1471-2334, 2016 Oct 3; Vol. 16 (1), pp. 534; Publisher: BioMed Central; PMID: 27716101

### A case report of avian influenza H7N9 killing a young doctor in Shanghai, China.

**Authors:** Pan H; Zhang X; Hu J; Chen J; Pan Q; Teng Z; Zheng Y; Mao S; Zhang H; King CC; Wu F

**Source:** BMC Infectious Diseases

**Date:** 2015

**Publication Type:** Academic Journal

**Subjects:** China; Influenza A Virus, H7N9 Subtype isolation & purification; Influenza, Human diagnosis; Adult: 19-44 years; All Adult: 19+ years; Male

**Abstract:** The novel avian influenza H7N9 virus has caused severe diseases in humans in eastern China since the spring of 2013. On January 18(th) 2014, a doctor working in the emergency department of a hospital in Shanghai died of H7N9 virus infection. To understand possible reasons to

PDF Full Text (2.4MB) Add to folder Detailed Record

將滑鼠移到圖示上，可以看到文章的摘要



## 三、MeSH醫學主題辭彙查找

- 於MeSH辭彙表畫面中，輸入關鍵字查找



於任一畫面中點選畫面上方之「MeSH 2016」標籤

MeSH  [View Tutorials](#)

Browse

☐ Term Begins With ☐ Term Contains ☒ Relevancy Ranked



MeSH  [View Tutorials](#)

Browse

☐ Term Begins With ☐ Term Contains ☒ Relevancy Ranked

於欄位中輸入關鍵字或主題，並可依照以下三種方式列出相對應之醫學主題辭彙

1. 依照字母排序
2. 主題辭彙有包含關鍵字者排序
3. 相關性排序





Database: MEDLINE Complete [?](#)

CENTERS FOR DISEASE  
CONTROL TAIWAN

EBSCOhost

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MeSH [View Tutorials](#)

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☒ Term Begins With ☐ Term Contains ☐ Relevancy Ranked

尋找依照「aids」字母排序之主題辭彙



Database: MEDLINE Complete ?

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CONTROL TAIWAN

Basic Search Advanced Search Search History

MeSH View Tutorials

Results For: aids

Check box to  
view subheadings.

Click linked term  
for tree view.

Explode  
(+)

Major  
Concept

Scope

AIDS Use: [Acquired Immunodeficiency Syndrome](#)

AIDS Antibodies Use: [HIV Antibodies](#)

AIDS Antigens Use: [HIV Antigens](#)

☐ [AIDS Arteritis, Central Nervous System](#)

AIDS Associated Cerebral Aneurysmal Arteriopathy Use: [AIDS Arteritis, Central Nervous System](#)

AIDS Associated Enteropathy Use: [HIV Enteropathy](#)

AIDS Associated Lymphoma Use: [Lymphoma, AIDS-Related](#)

AIDS Associated Nephropathies Use: [AIDS-Associated Nephropathy](#)

AIDS Associated Nephropathy Use: [AIDS-Associated Nephropathy](#)

☐ [AIDS Dementia Complex](#)

AIDS Drugs Use: [Anti-HIV Agents](#)

AIDS Encephalopathies Use: [AIDS Dementia Complex](#)

AIDS Encephalopathy Use: [AIDS Dementia Complex](#)

AIDS Enteropathies Use: [HIV Enteropathy](#)

AIDS Enteropathies, Idiopathic Use: [HIV Enteropathy](#)

AIDS Enteropathy Use: [HIV Enteropathy](#)

☐ aids (Search as Keyword) ?

Search Database

Search Term

Explode  
(+)

Major  
Concept

Check a box to select a subject  
heading to begin building your search  
strategy.

依照字母排序列出的主題辭彙

Prev

More

Browse Additional Terms



MeSH [View Tutorials](#)

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☐ Term Begins With ☒ Term Contains ☐ Relevancy Ranked

尋找主題辭彙名稱中包含「aids」之主題辭彙

Results For: **aids**

Check box to  
view subheadings.

Click linked term  
for tree view.

Explode  
(+)  
Major  
Concept  
Scope

AIDS Use: [Acquired Immunodeficiency Syndrome](#)

Agents, Anti-AIDS Use: [Anti-HIV Agents](#)

AIDS Antibodies Use: [HIV Antibodies](#)

AIDS Antigens Use: [HIV Antigens](#)

☐ [AIDS Arteritis, Central Nervous System](#)

AIDS Associated Cerebral Aneurysmal Arteriopathy Use: [AIDS Arteritis, Central Nervous System](#)

AIDS Associated Enteropathy Use: [HIV Enteropathy](#)

AIDS Associated Lymphoma Use: [Lymphoma, AIDS-Related](#)

AIDS Associated Nephropathies Use: [AIDS-Associated Nephropathy](#)

AIDS Associated Nephropathy Use: [AIDS-Associated Nephropathy](#)


☐ [AIDS Dementia Complex](#)

AIDS Drugs Use: [Anti-HIV Agents](#)

AIDS Encephalopathies Use: [AIDS Dementia Complex](#)

AIDS Encephalopathy Use: [AIDS Dementia Complex](#)

AIDS Enteropathies Use: [HIV Enteropathy](#)

☐ aids (Search as Keyword) 

列出主題辭彙名稱包含  
aids的主題辭彙

Search Database

Search Term  
Explode  
(+)  
Major  
Concept

Check a box to select a subject  
heading to begin building your search  
strategy.

Prev

More

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Database: MEDLINE Complete [?](#)

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CENTERS FOR DISEASE  
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MeSH [View Tutorials](#)

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☐ Term Begins With ☐ Term Contains ☒ Relevancy Ranked

尋找與aids有相關性之主題辭彙

Results For: aids

☐ Check box to view subheadings. Click linked term for tree view.

Explode (+) Major Concept Scope <sup>?</sup>

Search Database

Search Term Explode (+) Major Concept

Check a box to select a subject heading to begin building your search strategy.

AIDS Use: [Acquired Immunodeficiency Syndrome](#)

☐ [Acquired Immunodeficiency Syndrome](#)

☐ [Simian Acquired Immunodeficiency Syndrome](#)

☐ [Murine Acquired Immunodeficiency Syndrome](#)

☐ [Feline Acquired Immunodeficiency Syndrome](#)

☐ [HIV](#)

Acquired Immunodeficiency Syndrome Virus Use: [HIV](#)

☐ [Audiovisual Aids](#)

☐ [Pharmacists' Aides](#)

☐ [Nurses' Aides](#)

☐ [AIDS Serodiagnosis](#)

☐ [Sensory Aids](#)

☐ [Psychiatric Aides](#)

☐ [Pharmaceutic Aids](#)

☐ [Hearing Aids](#)

☐ [First Aid](#)

☐ aids (Search as Keyword) <sup>?</sup>

列出與「aids」有相關性之主題辭彙

◀ Prev

More ▶

[Browse Additional Terms](#)

Results For: aids

Check box to view subheadings. Click linked term for tree view.

AIDS Use: [Acquired Immunodeficiency Syndrome](#)

- ☐ [Acquired Immunodeficiency Syndrome](#)
- ☐ [Simian Acquired Immunodeficiency Syndrome](#)
- ☐ [Murine Acquired Immunodeficiency Syndrome](#)
- ☐ [Feline Acquired Immunodeficiency Syndrome](#)
- ☐ [HIV](#)

Acquired Immunodeficiency Syndrome Virus Use: [HIV](#)

- ☐ [Audiovisual Aids](#)
- ☐ [Pharmacists' Aides](#)
- ☐ [Nurses' Aides](#)
- ☐ [AIDS Serodiagnosis](#)
- ☐ [Sensory Aids](#)
- ☐ [Psychiatric Aides](#)
- ☐ [Pharmaceutic Aids](#)
- ☐ [Hearing Aids](#)
- ☐ [First Aid](#)
- ☐ aids (Search as Keyword) <sup>?</sup>

Prev

More

[Browse Additional Terms](#)

點選Scope下的黃色小圖示可以開啟此一主題之說明及範疇視窗

Scope Note:

An acquired defect of cellular immunity associated with infection by the human immunodeficiency virus (HIV), a CD4-positive T-lymphocyte count under 200 cells/microliter or less than 14% of total lymphocytes, and increased susceptibility to opportunistic infections and malignant neoplasms. Clinical manifestations also include emaciation (wasting) and dementia. These elements reflect criteria for AIDS as defined by the CDC in 1993.

[ Close Window ]

Major Concept

Scope

Search Database

Search Term Explode (+) Major Concept

Check a box to select a subject heading to begin building your search strategy.



Database: MEDLINE Complete ?

CENTERS FOR DISEASE  
CONTROL TAIWAN

EBSCOhost

Basic Search Advanced Search Search History

MeSH View Tutorials

Results For: aids

Check box to  
view subheadings.

Click linked term  
for tree view.

Explode  
(+)  
Major  
Concept  
Scope

AIDS Use: [Acquired Immunodeficiency Syndrome](#)

☐ [Acquired Immunodeficiency Syndrome](#)

☐ [Simian Acquired Immunodeficiency Syndrome](#)

☐ [Murine Acquired Immunodeficiency Syndrome](#)

☐ [Feline Acquired Immunodeficiency Syndrome](#)

☐ [HIV](#)

Acquired Immunodeficiency Syndrome Virus Use: [HIV](#)

☐ [Audiovisual Aids](#)

☐ [Pharmacists' Aides](#)

☐ [Nurses' Aides](#)

☐ [AIDS Serodiagnosis](#)

☐ [Sensory Aids](#)

☐ [Psychiatric Aides](#)

☐ [Pharmaceutic Aids](#)

☐ [Hearing Aids](#)

☐ [First Aid](#)

☐ [aids \(Search as Keyword\) ?](#)

點選該主題辭彙

Search Database

Search Term  
Explode  
(+)  
Major  
Concept

Check a box to select a subject  
heading to begin building your search  
strategy.

Prev

More

Browse Additional Terms



Back to Term List Tree View For: Acquired Immunodeficiency Syndrome

Check box to view subheadings. Click linked term for tree view.

	Explored (+)	Major Concept	Scope
<input type="checkbox"/> <input type="checkbox"/> Acquired Immunodeficiency Syndrome	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input checked="" type="checkbox"/> Virus Diseases	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input checked="" type="checkbox"/> RNA Virus Infections	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input checked="" type="checkbox"/> Retroviridae Infections	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input checked="" type="checkbox"/> Lentivirus Infections	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input checked="" type="checkbox"/> HIV Infections	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input checked="" type="checkbox"/> Acquired Immunodeficiency Syndrome	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> AIDS Arteritis, Central Nervous System	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> AIDS-Associated Nephropathy	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> AIDS Dementia Complex	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> AIDS-Related Complex	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> AIDS-Related Opportunistic Infections	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> HIV-Associated Lipodystrophy Syndrome	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> HIV Enteropathy	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> HIV Seropositivity	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> HIV Wasting Syndrome	<input type="checkbox"/>	<input type="checkbox"/>	

<input type="checkbox"/> <input type="checkbox"/> Acquired Immunodeficiency Syndrome	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input checked="" type="checkbox"/> Virus Diseases	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input checked="" type="checkbox"/> Sexually Transmitted Diseases	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input checked="" type="checkbox"/> Sexually Transmitted Diseases, Viral	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input checked="" type="checkbox"/> HIV Infections	<input type="checkbox"/>	<input type="checkbox"/>	

第一個分類架構檢視

此主題之樹狀檢視  
(與上下主題之從屬關係)

第二個分類架構檢視

Search Database

Search Term	Explored (+)	Major Concept
Check a box to select a subject heading to begin building your search strategy.		

<input type="checkbox"/> <input type="checkbox"/> <b>Acquired Immunodeficiency Syndrome</b>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input checked="" type="checkbox"/> <a href="#">Virus Diseases</a>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input checked="" type="checkbox"/> <a href="#">Sexually Transmitted Diseases</a>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input checked="" type="checkbox"/> <a href="#">Sexually Transmitted Diseases, Viral</a>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input checked="" type="checkbox"/> <a href="#">HIV Infections</a>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> <b>Acquired Immunodeficiency Syndrome</b>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> AIDS Arteritis, Central Nervous System	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> AIDS-Associated Nephropathy	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> AIDS Dementia Complex	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> AIDS-Related Complex	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> HIV-Associated Lipodystrophy Syndrome	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> HIV Enteropathy	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> HIV Seropositivity	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> HIV Wasting Syndrome	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> <b>Acquired Immunodeficiency Syndrome</b>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input checked="" type="checkbox"/> <a href="#">Virus Diseases</a>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input checked="" type="checkbox"/> <a href="#">Slow Virus Diseases</a>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> <b>Acquired Immunodeficiency Syndrome</b>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> AIDS-Related Complex	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> Aleutian Mink Disease	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> Equine Infectious Anemia	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> Feline Acquired Immunodeficiency Syndrome	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> Leukoencephalopathy, Progressive Multifocal	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> Pneumonia, Progressive Interstitial, of Sheep	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> Simian Acquired Immunodeficiency Syndrome	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> Subacute Sclerosing Panencephalitis	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> Visna	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> <b>Acquired Immunodeficiency Syndrome</b>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input checked="" type="checkbox"/> <a href="#">Immune System Diseases</a>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input checked="" type="checkbox"/> <a href="#">Immunologic Deficiency Syndromes</a>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input checked="" type="checkbox"/> <a href="#">HIV Infections</a>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> <b>Acquired Immunodeficiency Syndrome</b>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> AIDS Arteritis, Central Nervous System	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> <input type="checkbox"/> AIDS-Associated Nephropathy	<input type="checkbox"/>	<input type="checkbox"/>	

## 各種不統架構的分類方式



Back to Term List

Tree View For: Acquired Immunodeficiency Syndrome

Check box to view subheadings.

Click linked term for tree view.

Explode (+)

Major Concept

Scope

<input checked="" type="checkbox"/>	Acquired Immunodeficiency Syndrome	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	Virus Diseases	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	RNA Virus Infections	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	Retroviridae Infections	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	Lentivirus Infections	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	HIV Infections	<input type="checkbox"/>	<input type="checkbox"/>	
<input checked="" type="checkbox"/>	Acquired Immunodeficiency Syndrome	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	AIDS-Related Complex	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	AIDS-Related Opportunistic Infections	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	HIV-Associated Lipodystrophy Syndrome	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	HIV Enteropathy	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	HIV Seropositivity	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	HIV Wasting Syndrome	<input type="checkbox"/>	<input type="checkbox"/>	

☒ Acquired Immunodeficiency Syndrome

☐ Virus Diseases

☐ Sexually Transmitted Diseases

☐ Sexually Transmitted Diseases, Viral

☐ HIV Infections

☒ Acquired Immunodeficiency Syndrome

☐ AIDS Arteritis, Central Nervous System

☐ AIDS-Associated Nephropathy

☐ AIDS Dementia Complex

☐ AIDS-Related Complex

☐ HIV-Associated Lipodystrophy Syndrome

☐ HIV Enteropathy

☐ HIV Seropositivity

☐ HIV Wasting Syndrome

AIDS-Related Complex

Subheadings for: Acquired Immunodeficiency Syndrome

☒ Include All Subheadings  
Or select one or more subheadings to restrict your search

Blood/BL

Cerebrospinal Fluid/CF

Chemically Induced/CI

Classification/CL

Complications/CO

Congenital/CN

Diagnosis/DI

Diet Therapy/DH

Drug Therapy/DT

Economics/EC

Embryology/EM

Enzymology/EN

Epidemiology/EP

Ethnology/EH

Etiology/ET

Genetics/GE

History/HI

Immunology/IM

Metabolism/ME

Microbiology/MI

Mortality/MO

Nursing/NU

Parasitology/PS

Pathology/PA

Physiopathology/PP

Prevention & Control/PC

Psychology/PX

Radiography/RA

Radionuclide Imaging/RI

Radiotherapy/RT

Rehabilitation/RH

Surgery/SU

Therapy/TH

Transmission/TM

Search Database

Search Term

Explode (+)

Major Concept

Acquired Immunodeficiency Syndrome

勾選特定之主題辭彙

顯示該主題之所有相關副標題(subheading)

Back to  
Term List

Tree View For: Acquired Immunodeficiency Syndrome

Subheadings for: Virus Diseases

Search Database

Check box to  
view subheadings.  
Click linked term  
for tree view.

Explode  
(+)  
?

Major  
Concept

Scope

☒ Include All Subheadings  
Or select one or more subheadings to  
restrict your search

Search Term	Explode (+)	Major Concept
Acquired Immunodeficiency Syndrome	<input type="checkbox"/>	<input type="checkbox"/>
Virus Diseases	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Combine selections with:  
☐ AND ☒ OR

將「explode」選項打勾，  
將會搜尋所有包含virus diseases  
此一標題及其所有子標題  
(narrow subject term)的文獻

☐ Blood/BL

☐ Cerebrospinal Fluid/CF

☐ Chemically Induced/CI

☐ Classification/CL

☐ Complications/CO

☐ Congenital/CN

☐ Diagnosis/DI

☐ Diet Therapy/DH

☐ Drug Therapy/DT

☐ Economics/EC

☐ Embryology/EM

☐ Enzymology/EN

☐ Epidemiology/EP

☐ Ethnology/EH

☐ Etiology/ET

☐ Genetics/GE

☐ History/HI

☐ Immunology/IM

☐ Metabolism/ME

☐ Microbiology/MI

☐ Mortality/MO

☐ Nursing/NU

☐ Parasitology/PS

☐ Pathology/PA

☐ Physiopathology/PP

☐ Prevention & Control/PC

☐ Psychology/PX

☐ Radiography/RA

☐ Radionuclide Imaging/RI

☐ Radiotherapy/RT

☐ Rehabilitation/RH

☐ Surgery/SU

☐ Therapy/TH

☐ Transmission/TM

Back to  
Term List

Tree View For: Acquired Immunodeficiency Syndrome

Subheadings for: Acquired  
Immunodeficiency Syndrome

Search Database

Check box to  
view subheadings. Click linked term  
for tree view.

Explode  
(+)  
Major  
Concept  
Scope

☒ Include All Subheadings  
Or select one or more subheadings to  
restrict your search

Search Term  
Explode  
(+)  
Major  
Concept

Acquired  
Immunodeficiency  
Syndrome

<input checked="" type="checkbox"/>	<input type="checkbox"/>	Acquired Immunodeficiency Syndrome	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">Virus Diseases</a>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">RNA Virus Infections</a>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">Retroviridae Infections</a>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">Lentivirus Infections</a>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">HIV Infections</a>	<input type="checkbox"/>	<input type="checkbox"/>	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Acquired Immunodeficiency Syndrome	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	AIDS Arteritis, Central Nervous System	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	AIDS-Associated Nephropathy	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	AIDS Dementia Complex	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	AIDS-Related Complex	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	AIDS-Related Opportunistic Infections	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	HIV-Associated Lipodystrophy Syndrome	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	HIV Enteropathy	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	HIV Seropositivity	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	HIV Wasting Syndrome	<input type="checkbox"/>	<input type="checkbox"/>	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Acquired Immunodeficiency Syndrome	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">Virus Diseases</a>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">Sexually Transmitted Diseases</a>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">Sexually Transmitted Diseases, Viral</a>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	<a href="#">HIV Infections</a>	<input type="checkbox"/>	<input type="checkbox"/>	
<input checked="" type="checkbox"/>	<input type="checkbox"/>	Acquired Immunodeficiency Syndrome	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	AIDS Arteritis, Central Nervous System	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	AIDS-Associated Nephropathy	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	AIDS Dementia Complex	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	AIDS-Related Complex	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	HIV-Associated Lipodystrophy Syndrome	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	HIV Enteropathy	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	HIV Seropositivity	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input type="checkbox"/>	HIV Wasting Syndrome	<input type="checkbox"/>	<input type="checkbox"/>	

若將「major concept」  
打勾，將會搜尋以「aids」  
為主要標題(major subject  
term)的所有文獻

- ☐ Blood/BL
- ☐ Cerebrospinal Fluid/CF
- ☐ Chemically Induced/CI
- ☐ Classification/CL
- ☐ Complications/CO
- ☐ Congenital/CN
- ☐ Diagnosis/DI
- ☐ Diet Therapy/DH
- ☐ Drug Therapy/DT
- ☐ Economics/EC
- ☐ Embryology/EM
- ☐ Enzymology/EN
- ☐ Epidemiology/EP
- ☐ Ethnology/EH
- ☐ Etiology/ET
- ☐ Genetics/GE
- ☐ History/HI
- ☐ Immunology/IM
- ☐ Metabolism/ME
- ☐ Microbiology/MI
- ☐ Mortality/MO
- ☐ Nursing/NU
- ☐ Parasitology/PS
- ☐ Pathology/PA
- ☐ Physiopathology/PP
- ☐ Prevention & Control/PC
- ☐ Psychology/PX
- ☐ Radiography/RA
- ☐ Radionuclide Imaging/RI
- ☐ Radiotherapy/RT
- ☐ Rehabilitation/RH
- ☐ Surgery/SU
- ☐ Therapy/TH
- ☐ Transmission/TM
- ☐ Ultrasonography/US

Back to  
Term List

Tree View For: Acquired Immunodeficiency Syndrome

Subheadings for: Virus Diseases

Search Database

Check box to  
view subheadings.  
Click linked term  
for tree view.

Explode  
(+)  
Major  
Concept  
Scope

☒ Include All Subheadings  
Or select one or more subheadings to  
restrict your search

Search Term  
Explode  
(+)  
Major  
Concept

Acquired  
Immunodeficiency  
Syndrome  
Virus Diseases

Combine selections with:

☐ AND ☐ OR

Combine selections with:

☐ AND ☒ OR

<input checked="" type="checkbox"/>	Acquired Immunodeficiency Syndrome			
<input checked="" type="checkbox"/>	Virus Diseases	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
<input type="checkbox"/>	RNA Virus Infections			
<input type="checkbox"/>	Retroviridae Infections			
<input type="checkbox"/>	Lentivirus Infections			
<input type="checkbox"/>	HIV Infections			
<input checked="" type="checkbox"/>	Acquired Immunodeficiency Syndrome			
<input type="checkbox"/>	AIDS Arteritis, Central Nervous System			
<input type="checkbox"/>	AIDS-Associated Nephropathy			
<input type="checkbox"/>	AIDS Dementia Complex			
<input type="checkbox"/>	AIDS-Related Complex			
<input type="checkbox"/>	AIDS-Related Opportunistic Infections			
<input type="checkbox"/>	HIV-Associated Lipodystrophy Syndrome			
<input type="checkbox"/>	HIV Enteropathy			
<input type="checkbox"/>	HIV Seropositivity			
<input type="checkbox"/>	HIV Wasting Syndrome			
<input checked="" type="checkbox"/>	Acquired Immunodeficiency Syndrome			
<input checked="" type="checkbox"/>	Virus Diseases	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	
<input type="checkbox"/>	Sexually Transmitted Diseases			
<input type="checkbox"/>	Sexually Transmitted Diseases, Viral			
<input type="checkbox"/>	HIV Infections			
<input checked="" type="checkbox"/>	Acquired Immunodeficiency Syndrome			
<input type="checkbox"/>	AIDS Arteritis, Central Nervous System			
<input type="checkbox"/>	AIDS-Associated Nephropathy			
<input type="checkbox"/>	AIDS Dementia Complex			
<input type="checkbox"/>	AIDS-Related Complex			
<input type="checkbox"/>	HIV-Associated Lipodystrophy Syndrome			
<input type="checkbox"/>	HIV Enteropathy			
<input type="checkbox"/>	HIV Seropositivity			
<input type="checkbox"/>	HIV Wasting Syndrome			

若同時將「explode」與  
「major concept」打勾，  
將會搜尋以virus disease  
及其子標題 為主要標題的  
有文獻。

☐ Blood/BL  
☐ Cerebrospinal Fluid/CF  
☐ Chemically Induced/CI  
☐ Classification/CL  
☐ Complications/CO  
☐ Congenital/CN  
☐ Diagnosis/DI  
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☐ Genetics/GE  
☐ History/HI  
☐ Immunology/IM  
☐ Metabolism/ME  
☐ Microbiology/MI  
☐ Mortality/MO  
☐ Nursing/NU  
☐ Parasitology/PS  
☐ Pathology/PA  
☐ Physiopathology/PP  
☐ Prevention & Control/PC  
☐ Psychology/PX  
☐ Radiography/RA  
☐ Radionuclide Imaging/RI  
☐ Radiotherapy/RT  
☐ Rehabilitation/RH  
☐ Surgery/SU  
☐ Therapy/TH  
☐ Transmission/TM



Back to Term List

Tree View For: Acquired Immunodeficiency Syndrome

Subheadings for: Virus Diseases

Check box to view subheadings.

Click linked term for tree view.

Explode (+)

Major Concept

Scope

<input checked="" type="checkbox"/>	Acquired Immunodeficiency Syndrome	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Virus Diseases	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input checked="" type="checkbox"/> RNA Virus Infections	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input checked="" type="checkbox"/> Retroviridae Infections	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input checked="" type="checkbox"/> Lentivirus Infections	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input checked="" type="checkbox"/> HIV Infections	<input type="checkbox"/>	<input type="checkbox"/>	
<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/> Acquired Immunodeficiency Syndrome	<input type="checkbox"/>	<input checked="" type="checkbox"/>	
<input type="checkbox"/>	<input checked="" type="checkbox"/> AIDS Arteritis, Central Nervous System	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input checked="" type="checkbox"/> AIDS-Associated Nephro...	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input checked="" type="checkbox"/> AIDS Dementia Complex	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input checked="" type="checkbox"/> AIDS-Related Complex	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input checked="" type="checkbox"/> AIDS-Related Opportun...	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input checked="" type="checkbox"/> HIV-Associated Lipodyst...	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input checked="" type="checkbox"/> HIV Enteropathy	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input checked="" type="checkbox"/> HIV Seropositivity	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/>	<input checked="" type="checkbox"/> HIV Wasting Syndrome	<input type="checkbox"/>	<input type="checkbox"/>	

☒ Acquired Immunodeficiency Syndrome

☒ Virus Diseases

☐ Sexually Transmitted Diseases

☐ Sexually Transmitted Diseases, Viral

☐ HIV Infections

☒ Acquired Immunodeficiency Syndrome

☐ AIDS Arteritis, Central Nervous System

☐ AIDS-Associated Nephropathy

☐ AIDS Dementia Complex

☐ AIDS-Related Complex

☐ HIV-Associated Lipodystrophy Syndrome

☐ HIV Enteropathy

☐ HIV Seropositivity

☐ HIV Wasting Syndrome

Search Database

Search Term	Explode (+)	Major Concept
Acquired Immunodeficiency Syndrome	<input type="checkbox"/>	<input checked="" type="checkbox"/>
Virus Diseases	<input type="checkbox"/>	<input type="checkbox"/>

Combine selections with:  
☐ AND ☐ OR

Combine selections with:  
☐ AND ☒ OR

選取主題辭彙，並限定查找文獻  
以該主題為主要標題之文獻





Searching: MEDLINE Complete | Choose Databases

(MM "Acquired Immunodeficiency Syndrome")

Search ?

Basic Search Advanced Search Search History ▸

CENTERS FOR DISEASE  
CONTROL TAIWAN

## Refine Results

Search Results: 1 - 20 of 59,316

Relevance ▾ Page Options ▾ Share ▾

## Current Search

## Boolean/Ph

(MM "Acquired Immunodeficiency Syndrome")

## Limit To

- ☐ Full Text
- ☐ Abstract Available
- ☐ English Language

1945 Publication Date 2016

Show More

## Source Types

- ☒ All Results
- ☐ Academic Journals (54,505)
- ☐ Magazines (4,811)
- ☐ Guidelines (148)

Show More

## Subject: Major Heading ▸

## Publication ▸

## Publisher ▸

## Language ▸

## Age ▸

## Gender ▸

共計59,316符合條件之結果：  
文獻的主要標題皆包含「Acquired Immunodeficiency Syndrome」



(English) By: Malani PN, JAMA [JAMA], ISSN: 1538-3598, 2016 Jul 12; Vol. 316 (2), pp. 154-5; Publisher: American Medical Association; PMID: 27404183  
**Subjects:** Acquired Immunodeficiency Syndrome prevention & control; Anti-Retroviral Agents therapeutic use

PDF Full Text (88.6KB)



### 3. The Acquired Immune Deficiency Syndrome: The Ever-Broadening Clinical Spectrum.

(English) By: Fauci AS, JAMA [JAMA], ISSN: 1538-3598, 2016 Jul 12; Vol. 316 (2), pp. 230; Publisher: American Medical Association; PMID: 27404204

**Subjects:** Acquired Immunodeficiency Syndrome epidemiology; Acquired Immunodeficiency Syndrome history; Acquired Immunodeficiency Syndrome immunology; Acquired Immunodeficiency Syndrome therapy; Adult: 19-44 years; Child: 6-12 years; Infant: 1-23 months; Infant, Newborn: birth-1 month; All Infant: birth-23 months; All Child: 0-18 years; All Adult: 19+ years; Female; Male

PDF Full Text (34KB)



### 4. Marking Time in the Global HIV/AIDS Pandemic.

(English) By: Friedland G, JAMA [JAMA], ISSN: 1538-3598, 2016 Jul 12; Vol. 316 (2), pp. 145-6; Publisher: American Medical Association; PMID: 27404179

**Subjects:** South Africa; Acquired Immunodeficiency Syndrome epidemiology; HIV Infections epidemiology; Pandemics

PDF Full Text (68.2KB)



### 5. The Future of the Ryan White HIV/AIDS Program.

(English) By: Morin SF, JAMA Internal Medicine [JAMA Intern Med], ISSN: 2168-6114, 2015 Oct; Vol. 175 (10), pp. 1660-1; Publisher: American Medical Association; PMID: 26322484

**Subjects:** Acquired Immunodeficiency Syndrome; Ambulatory Care Facilities; Financial Management; HIV Infections; Female; Male

PDF Full Text (1.4MB)



### 6. Review: HIV-Plasmodium Co-infection: Malaria in AIDS patients.

(English) ; Abstract available. By: Qadir MI; Maqbool F; Maqbool A; Ali M, Pakistan Journal Of Pharmaceutical Sciences [Pak J Pharm Sci], ISSN: 1011-601X, 2015 Sep; Vol. 28 (5), pp. 1811-7; Publisher: Faculty of Pharmacy, University of Karachi; PMID: 26408902

Malaria and HIV are amongst the two main diseases worldwide and creating troubles of our time. Together, they grounds extra than four million deaths a year. Malaria causes around about for more t...



## 四、結果清單之檢視及利用

- 二次篩選檢索結果
- 文摘預覽
- 圖片預覽

Refine Results

Current Search

Boolean/Phrase:

(MM "Acquired Immunodeficiency Syndrome")

Limit To

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 ☐ Abstract Available
 ☐ English Language

1945

Publication Date

2016

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 ☐ Magazines (4,811)
 ☐ Guidelines (148)

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Subject: Major Heading

Publication

Publisher

Language

Age

Gender

Geography

Search Results: 1 - 20 of 59,316

Relevance Page Options Share

### 1. Collaboration and Conflict: Looking Back at the 30-Year History of the AIDS Clinical Trials Group.

(English) By: Rubin R, JAMA [JAMA], ISSN: 1538-3598, 2015 Dec 22-29; Vol. 314 (24), pp. 2604-6; Publisher: American Medical Association; PMID: 26720014  
**Subjects:** United States; Acquired Immunodeficiency Syndrome history; Advisory Committees history; Clinical Trials as Topic history; Dissent and Disputes history; Interprofessional Relations  
 Periodical [PDF Full Text](#) (1.9MB)

### 2. Visions for an AIDS-Free Generation: Red Ribbons of Hope.

(English) By: Malani PN, JAMA [JAMA], ISSN: 1538-3598, 2016 Jul 12; Vol. 316 (2), pp. 154-5; Publisher: American Medical Association; PMID: 27404183  
**Subjects:** Acquired Immunodeficiency Syndrome prevention & control; Anti-Retroviral Agents therapeutic use  
 Academic Journal [PDF Full Text](#) (88.6KB)

### 3. The Acquired Immune Deficiency Syndrome: The Ever-Broadening Clinical Spectrum.

(English) By: Fauci AS, JAMA [JAMA], ISSN: 1538-3598, 2016 Jul 12; Vol. 316 (2), pp. 230; Publisher: American Medical Association; PMID: 27404204  
**Subjects:** Acquired Immunodeficiency Syndrome epidemiology; Acquired Immunodeficiency Syndrome history; Acquired Immunodeficiency Syndrome immunology; Acquired Immunodeficiency Syndrome therapy; Adult: 19-44 years; Child: 6-12 years; Infant: 1-23 months; Infant, Newborn: birth-1 month; All Infant: birth-23 months; All Child: 0-18 years; All Child: 0-18 years; All Adult: 19+ years; Female; Male  
 Academic Journal [PDF Full Text](#) (34KB)

### 4. Marking Time in the Global HIV/AIDS Pandemic.

(English) By: Friedland G, JAMA [JAMA], ISSN: 1538-3598, 2016 Jul 12; Vol. 316 (2), pp. 145-6; Publisher: American Medical Association; PMID: 27404179  
**Subjects:** South Africa; Acquired Immunodeficiency Syndrome epidemiology; HIV Infections epidemiology; Pandemics  
 Academic Journal [PDF Full Text](#) (68.2KB)

### 5. The Future of the Ryan White HIV/AIDS Program.

(English) By: Morin SF, JAMA Internal Medicine [JAMA Intern Med], ISSN: 2168-6114, 2015 Oct; Vol. 175 (10), pp. 1660-1; Publisher: American Medical Association; PMID: 26322484  
**Subjects:** Acquired Immunodeficiency Syndrome; Ambulatory Care Facilities; Financial Management; HIV Infections; Female; Male  
 Academic Journal [PDF Full Text](#) (1.4MB)

### 6. Review: HIV-Plasmodium Co-infection: Malaria in AIDS patients.

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**Subjects:** Acquired Immunodeficiency Syndrome complications; Coinfection epidemiology; Malaria complications; Female  
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英語之文獻且於2014年-2016年間出版之文獻

Refine Results

Current Search

Boolean/Phrase:

(MM "Acquired Immunodeficiency Syndrome")

Limiters

Full Text ☒

Date of Publication: 20140101-20161231 ☒

Abstract Available ☒

English Language ☒

Limit To

☒ Full Text

☒ Abstract Available

☒ English Language

2014 Publication Date 2016

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Source Types

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☐ Academic Journals (291)

Subject: Major Heading

Publication

Publisher

Language

Search Results: 1 - 20 of 291

Relevance Page Options Share

1. Review: HIV-Plasmodium Co-infection: Malaria in AIDS patients.

Academic Journal

(English) ; Abstract available. By: Qadir MI; Maqbool F; Maqbool A; Ali M, Pakistan Journal Of Pharmaceutical Sciences [Pak J Pharm Sci], ISSN: 1011-601X, 2015 Sep; Vol. 28 (5), pp. 1811-7; Publisher: Faculty of Pharmacy, University of Karachi; PMID: 26408902

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Subjects: Acquired Immunodeficiency Syndrome complications; Coinfection epidemiology; Malaria complications; Female

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PDF Full Text (370.7KB)

2. Eighteen-year follow-up report of the surveillance and prevention of an HIV/AIDS outbreak amongst plasma donors in Hebei Province, China.

Academic Journal

(English) ; Abstract available. By: Chen S; Zhao H; Zhao C; Zhang Y; Li B; Bai G; Liang L; Lu X, BMC Infectious Diseases [BMC Infect Dis], ISSN: 1471-2334, 2015 Aug 06; Vol. 15, pp. 316; Publisher: BioMed Central; PMID: 26245194

There has been a clear increase in HIV-1 infection cases in recent years in Hebei Province, China, and transmission via blood is one of the risk factors in the early. This article aimed to invest...

Subjects: China; Acquired Immunodeficiency Syndrome epidemiology; Acquired Immunodeficiency Syndrome prevention & control; Blood Donors statistics & numerical data; Disease Outbreaks prevention & control; Disease Outbreaks statistics & numerical data; HIV Infections epidemiology; HIV Infections prevention & control; Adult: 19-44 years; Infant, Newborn: birth-1 month; All Infant: birth-23 months; All Child: 0-18 years; All Adult: 19+ years; Female; Male

PDF Full Text (3MB)

3. D-Dimer Levels before HIV Seroconversion Remain Elevated Even after Viral Suppression and Are Associated with an Increased Risk of Non-AIDS Events.

Academic Journal

(English) ; Abstract available. By: Freiberg MS; Bebu I; Tracy R; So-Armah K; Okulicz J; Ganesan A; Armstrong A; O'Bryan T; Rimland D; Justice AC; Agan BK; Infectious Disease Clinical Research Program HIV Working Group, Plos One [PLoS One], ISSN: 1932-6203, 2016 Apr 18; Vol. 11 (4), pp. e0152588; Publisher: Public Library of Science; PMID: 27088215

The mechanism underlying the excess risk of non-AIDS diseases among HIV infected people is unclear. HIV associated inflammation/hypercoagulability likely plays a role. While antiretroviral therap...

Subjects: Acquired Immunodeficiency Syndrome etiology; Biomarkers blood; Fibrin Fibrinogen Degradation Products metabolism; HIV pathogenicity; HIV Infections blood; HIV Infections complications; Seroconversion; Adult: 19-44 years; All Adult: 19+ years; Female; Male

PDF Full Text (299.9KB)

4. Cross-Culture Validation of the HIV/AIDS Stress Scale: The Development of a Revised Chinese Version.

Academic Journal

(English) ; Abstract available. By: Niu L; Qiu Y; Luo D; Chen X; Wang M; Pakenham KI; Zhang X; Huang Z; Xiao S, Plos One [PLoS One], ISSN: 1932-6203, 2016 Apr 04; Vol. 11 (4), pp. e0152990; Publisher: Public Library of Science; PMID: 27043134

Being HIV-infected is a stressful experience for many individuals. To assess HIV-related stress in the Chinese context, a measure with satisfied psychometric properties is yet underdeveloped. Thi...

Subjects: China; Acquired Immunodeficiency Syndrome psychology; Asian Continental Ancestry Group psychology; Cross-Cultural Comparison; Culture; HIV Infections psychology; Stress, Psychological; Adolescent: 13-18 years; Adult: 19-44 years; Aged: 65+ years; Middle Aged: 45-64 years; Young Adult: 19-24 years; All Child: 0-18 years; All Adult: 19+ years; Female; Male

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# 限定文獻來自於bmc infectious diseases此一期刊

## Publication

- ☐ plos one (66)
- ☐ bmc public health (14)
- ☒ bmc infectious diseases (11)
- ☐ biomed research international (9)
- ☐ clinical infectious diseases an official publication of the infectious diseases society of america (7)
- ☐ bioscience trends (4)

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## Publisher

## Language

## Age

## Gender

## Geography



Academic Journal

(English) ; Abstract available. By: Liu YF; Jen I; Chen M; Chuang PH; Liu YL; Sharp GB; Chen YM, Plos One [PLoS One], ISSN: 1932-6203, 2016 Mar 17; Vol. 11 (3), pp. e0151684; Publisher: Public Library of Science; PMID: 27043134

Being HIV-infected is a stressful experience for many individuals. To assess HIV-related stress in the Chinese context, a measure with satisfied psychometric properties is yet underdeveloped. Thi...

**Subjects:** China; Acquired Immunodeficiency Syndrome psychology; Asian Continental Ancestry Group psychology; Cross-Cultural Comparison; Culture; HIV Infections psychology; Stress, Psychological; Adolescent: 13-18 years; Adult: 19-44 years; Aged: 65+ years; Middle Aged: 45-64 years; Young Adult: 19-24 years; All Child: 0-18 years; All Adult: 19+ years; Female; Male

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Academic Journal

### 5. Association of Cytomegalovirus End-Organ Disease with Stroke in People Living with HIV/AIDS: A Nationwide Population-Based Cohort Study.

(English) ; Abstract available. By: Yen YF; Jen I; Chen M; Chuang PH; Liu YL; Sharp GB; Chen YM, Plos One [PLoS One], ISSN: 1932-6203, 2016 Mar 17; Vol. 11 (3), pp. e0151684; Publisher: Public Library of Science; PMID: 26986005  
Cytomegalovirus (CMV) infection might increase the risk of cardiovascular event. However, data on the link between incident stroke and co-infections of CMV and human immunodeficiency virus (HIV) ...

**Subjects:** Taiwan; Acquired Immunodeficiency Syndrome epidemiology; Cytomegalovirus Infections epidemiology; HIV Infections epidemiology; Stroke epidemiology; Adolescent: 13-18 years; Adult: 19-44 years; Aged: 65+ years; Aged, 80 and over; Middle Aged: 45-64 years; Young Adult: 19-24 years; All Child: 0-18 years; All Adult: 19+ years; Female; Male

[PDF Full Text](#) (1.1MB)



Academic Journal

### 6. Risk Environments, Race/Ethnicity, and HIV Status in a Large Sample of People Who Inject Drugs in the United States.

(English) ; Abstract available. By: Cooper HL; Linton S; Kelley ME; Ross Z; Wolfe ME; Chen YT; Zlotorzynska M; Hunter-Jones J; Friedman SR; Des Jarlais DC; Tempalski B; DiNenno E; Broz D; Wejnert C; Paz-Bailey G; National HIV Behavioral Surveillance Study Group, Plos One [PLoS One], ISSN: 1932-6203, 2016 Mar 14; Vol. 11 (3), pp. e0150410; Publisher: Public Library of Science; PMID: 26974165

We analyzed relationships between place characteristics and being HIV-negative among black, Latino, and white people who inject drugs (PWID) in the US.

**Subjects:** United States; Acquired Immunodeficiency Syndrome epidemiology; African Americans; Hispanic Americans; Risk-Taking; Substance-Related Disorders epidemiology; Female; Male

[PDF Full Text](#) (303.2KB)



Academic Journal

### 7. HIV/AIDS Competent Households: Interaction between a Health-Enabling Environment and Community-Based Treatment Adherence Support for People Living with HIV/AIDS in South Africa.

(English) ; Abstract available. By: Masquillier C; Wouters E; Mortelmans D; van Wyk B; Hausler H; Van Damme W, Plos One [PLoS One], ISSN: 1932-6203, 2016 Mar 10; Vol. 11 (3), pp. e0151379; Publisher: Public Library of Science; PMID: 26963257

In the context of severe human resource shortages in HIV care, task-shifting and especially community-based support are increasingly being cited as potential means of providing durable care to ch...

**Subjects:** South Africa; Acquired Immunodeficiency Syndrome epidemiology; Acquired Immunodeficiency Syndrome therapy; Community Networks; Family Characteristics; Medication Adherence; Female; Male

[PDF Full Text](#) (268.5KB)



Academic Journal

### 8. From West End to Eastside: The Vancouver HIV/AIDS Epidemic, 1983-2013.

(English) ; Abstract available. By: Perry T, Canadian Bulletin Of Medical History = Bulletin Canadien D'histoire De La Médecine [Can Bull Med Hist], ISSN: 0823-2105, 2016 Spring; Vol. 33 (1), pp. 103-30; Publisher: University of Toronto Press; PMID: 27344905

Traditional histories of AIDS have used a few major American urban centres as proxies for the North American epidemic more broadly and have tended to frame the epidemic as a quintessentially gay ...

**Subjects:** British Columbia; Acquired Immunodeficiency Syndrome history; Epidemics history; HIV Infections history

[PDF Full Text](#) (917KB)

限定文獻內之患對象年齡為19歲-24歲之年輕人

#### Age

- ☐ middle aged: 45-64 years (9)
- ☐ all child: 0-18 years (6)
- ☐ adolescent: 13-18 years (5)
- ☒ young adult: 19-24 years (5)
- ☐ all infant: birth-23 months (1)
- ☐ infant, newborn: birth-1 month (1)

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#### Geography

#### 5. Evaluation of Microscopic Observation Drug Susceptibility (MODS) and the string test for rapid diagnosis of pulmonary tuberculosis in Bolivia.



Academic  
Journal

(English) ; Abstract available. By: Lora MH; Reimer-McAtee MJ; Gilman RH; Lozano D; Saravia R; Pajuelo M; Bern C; Castro R; Espinoza M; Vallejo M; Solano M; Challapa R; Torrico 1471-2334, 2015 Jun 06; Vol. 15, pp. 222; Publisher: BioMed Central; PMID: 26047953

Tuberculosis (TB) is the most common opportunistic infection and the leading cause of death in HIV-positive people worldwide. Diagnosing TB is difficult, and is more challenging in resource-poor settings.

**Subjects:** Bolivia; Acquired Immunodeficiency Syndrome complications; Microbial Sensitivity Tests methods; Microscopy methods; Mycobacterium tuberculosis isolation & purification; years; Middle Aged: 45-64 years; All Adult: 19+ years; Female; Male



[PDF Full Text](#) (2.6MB)

#### 6. A systematic review of hepatic tuberculosis with considerations in human immunodeficiency virus co-infection.



Academic  
Journal

(English) ; Abstract available. By: Hickey AJ; Gounder L; Moosa MY; Drain PK, **BMC Infectious Diseases** [BMC Infect Dis], ISSN: 1471-2334, 2015 May 06; Vol. 15, pp. 209; Publisher: BioMed Central; PMID: 26047953

**Subjects:** Acquired Immunodeficiency Syndrome epidemiology; Mycobacterium tuberculosis; Tuberculosis, Hepatic epidemiology



[PDF Full Text](#) (2.6MB)

#### 7. Risk factors for early mortality after AIDS in the cART era: A population-based cohort study in Italy.



Academic  
Journal

(English) ; Abstract available. By: Suligoi B; Zucchetto A; Grande E; Camoni L; Dal Maso L; Frova L; Virdone S; Boros S; Pappagallo M; Taborrelli M; Regine V; De Paoli P; Serraino D, 1471-2334, 2015 Jun 12; Vol. 15, pp. 229; Publisher: BioMed Central; PMID: 26067992

Despite the dramatically improved survival due to combination antiretroviral therapies (cART), life expectancy of people with HIV/AIDS remains lower than that of the general population.

**Subjects:** Italy; Acquired Immunodeficiency Syndrome mortality; HIV Infections mortality; Adolescent: 13-18 years; Adult: 19-44 years; Middle Aged: 45-64 years; Young Adult: 19-24 years; Female; Male



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#### 8. Survival of AIDS patients in Sao Paulo-Brazil in the pre- and post-HAART eras: a cohort study.



Academic  
Journal

(English) ; Abstract available. By: Tancredi MV; Waldman EA, **BMC Infectious Diseases** [BMC Infect Dis], ISSN: 1471-2334, 2014 Nov 15; Vol. 14, pp. 599; Publisher: BioMed Central; PMID: 25400000

Brazil was the first middle-income country to provide free and universal access to AIDS treatment. Understanding the impact of this policy is key to promote ongoing improvement of care.

**Subjects:** Brazil; Acquired Immunodeficiency Syndrome mortality; Antiretroviral Therapy, Highly Active; Developing Countries; Adolescent: 13-18 years; Adult: 19-44 years; Middle Aged: 45-64 years; All Adult: 19+ years; Female; Male



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Immunodeficiency  
Syndrome")

#### Limiters

Full Text



Date of Publication:  
20140101-20161231



Abstract Available



English Language



#### Publication

bmc infectious diseases



#### Age

young adult: 19-24 years



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## Search Results: 1 - 5 of 5

Relevance

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### 1. A 20-year retrospective cohort study of TB infection among the Hill-tribe HIV/AIDS populations, Thailand.



Academic  
Journal

(English) ; Abstract available. By: Apidechkul T, **BMC Infectious Diseases** [BMC Infect Dis], ISSN: 1471-2334, 2016 Feb 09; Vol. 16, pp. 72; Publisher: BioMed Central; PMID: 26861536

A retrospective cohort study was conducted to determine the situation, trend, and factors associated with TB infection, and factors related to the life status among the HIV/AIDS Hill-tribe in Nor...

**Subjects:** Thailand; Acquired Immunodeficiency Syndrome complications; HIV Infections complications; Tuberculosis, Pulmonary complications; Adolescent: 13-18 years; Adult: 19-44 years; Middle Aged: 45-64 years; **Young Adult: 19-24 years**; All Child: 0-18 years; All Adult: 19+ years; Female; Male

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### 2. Risk factors for early mortality after AIDS in the cART era: A population-based cohort study in Italy.



Academic  
Journal

(English) ; Abstract available. By: Suligoi B; Zucchetto A; Grande E; Camoni L; Dal Maso L; Frova L; Virdone S; Boros S; Pappagallo M; Taborelli M; Regine V; De Paoli P; Serraino D, **BMC Infectious Diseases** [BMC Infect Dis], ISSN: 1471-2334, 2015 Jun 12; Vol. 15, pp. 229; Publisher: BioMed Central; PMID: 26067992

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### 3. Survival of AIDS patients in Sao Paulo-Brazil in the pre- and post-HAART eras: a cohort study.



Academic  
Journal

(English) ; Abstract available. By: Tancredi MV; Waldman EA, **BMC Infectious Diseases** [BMC Infect Dis], ISSN: 1471-2334, 2014 Nov 15; Vol. 14, pp. 599; Publisher: BioMed Central; PMID: 25398533

Brazil was the first middle-income country to provide free and universal access to AIDS treatment. Understanding the impact of this policy is key to promote ongoing improvement of current interve...

**Subjects:** Brazil; Acquired Immunodeficiency Syndrome mortality; Antiretroviral Therapy, Highly Active; Developing Countries; Adolescent: 13-18 years; Adult: 19-44 years; Middle Aged: 45-64 years; **Young Adult: 19-24 years**; All Child: 0-18 years; All Adult: 19+ years; Female; Male

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### 4. Sexual behavior and knowledge of human immunodeficiency virus/aids and sexually transmitted infections among women inmates of Briman Prison, Jeddah, Saudi Arabia.



Academic  
Journal

(English) ; Abstract available. By: Fageeh WM, **BMC Infectious Diseases** [BMC Infect Dis], ISSN: 1471-2334, 2014 May 24; Vol. 14, pp. 290; Publisher: BioMed Central; PMID: 24884734

To reduce the incidence of HIV and sexually transmitted infections (STIs), it is necessary to target high-risk populations such as prison inmates. This study aims to explore the range of knowledg...

**Subjects:** Saudi Arabia; Acquired Immunodeficiency Syndrome psychology; HIV Infections psychology; Health Knowledge, Attitudes, Practice; Prisoners psychology; Prisoners statistics & numerical data; Sexually Transmitted Diseases psychology; Adolescent: 13-18 years; Adult: 19-44 years; Middle Aged: 45-64 years; **Young Adult: 19-24 years**; All Child: 0-18 years; All Adult: 19+ years; Female

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**Limiters**

Full Text ☒

Date of Publication: 20140101-20161231 ☒

Abstract Available ☒

English Language ☒

**Publication**

bmc infectious diseases ☒

**Age**

young adult: 19-24 years ☒

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2014 Publication Date 2016

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**Source Types** ▾

☒ All Results

☐ Academic Journals (5)

### Search Results: 1 - 5 of 5

- 1. A 20-year retrospective cohort study of TB infection among the Hill-tribe HIV/AIDS in Northern Thailand.**  
(English) ; Abstract available. By: Apidechkul T, **BMC Infectious Diseases** [BMC Infect Dis], ISSN: 1471-2334, 2014 Nov 15; Vol. 14, pp. 599; Publisher: BioMed Central; PMID: 25398533  
A retrospective cohort study was conducted to determine the situation, trend, and factors associated with TB infection among the Hill-tribe people in Northern Thailand. Hill-tribe people have been migrating to and formed settlements along the Thai border areas for many decades. There are now having 1.6 million people of 6 different groups-Akha, Lahu, Lisu, Hmong, Yao and Keren-each with a specific culture, language and lifestyle. The Hill-tribe becomes a new vulnerable of HIV and TB infections in Thailand.  
**Subjects:** Thailand; Acquired Immunodeficiency Syndrome complications; HIV Infections complications; Tuberculosis, Pulmonary complications; Adolescent: 13-18 years; Adult: 19-44 years; Middle Aged: 45-64 years; Young Adult: 19-24 years; All Child: 0-18 years; All Adult: 19+ years; Female; Male  
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- 2. A population-based cohort study in Italy.**  
(English) ; Abstract available. By: Camoni L; Dal Maso L; Frova L; Virdone S; Boros S; Pappagallo M; Taborelli M; Regine V; De Paoli P; Serraino D, **BMC Infectious Diseases** [BMC Infect Dis], ISSN: 1471-2334, 2014 Nov 15; Vol. 14, pp. 599; Publisher: BioMed Central; PMID: 25398533  
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[PDF Full Text \(952.5KB\)](#)
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**Date:** 2016  
**Publication Type:** Academic Journal  
**Subjects:** Thailand; Acquired Immunodeficiency Syndrome complications; HIV Infections complications; Tuberculosis, Pulmonary complications; Adolescent: 13-18 years; Adult: 19-44 years; Middle Aged: 45-64 years; Young Adult: 19-24 years; All Child: 0-18 years; All Adult: 19+ years; Female; Male  
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Article Title: A 20-year retrospective cohort study of TB infection among the Hill-tribe HIV/AIDS populations, Thailand.

Source: BMC Infectious Diseases, 2/9/2016, Vol. 16, p1-14, 14p, 7 Charts, 2 Maps  
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#### Boolean/Phrase:

(MM "Acquired Immunodeficiency Syndrome")

#### Limiters

Full Text ☒

Date of Publication: 20140101-20161231 ☒

Abstract Available ☒

English Language ☒

#### Publication

bmc infectious diseases ☒

#### Age

young adult: 19-24 years ☒

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2014 Publication Date 2016

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☐ Academic Journals (5)

## Search Results: 1 - 5 of 5

Relevance ▾ Page Options ▾ Share ▾

### 1. A 20-year retrospective cohort study of TB infection among the Hill-tribe HIV/AIDS populations, Thailand.

(English) ; Abstract available. By: Apidechkul T, **BMC Infectious Diseases** [BMC Infect Dis], ISSN: 1471-2334, 2016 Feb 09; Vol. 16, pp. 72; Publisher: BioMed Central; PMID: 26861536  
A retrospective cohort study was conducted to determine the situation, trend, and factors associated with TB infection, and factors related to the life status among the HIV/AIDS Hill-tribe in Nor...

**Subjects:** Thailand; Acquired Immunodeficiency Syndrome complications; HIV Infections complications; Tuberculosis, Pulmonary complications; Adolescent: 13-18 years; Adult: 19-44 years; Middle Aged: 45-64 years; **Young Adult: 19-24 years**; All Child: 0-18 years; All Adult: 19+ years; Female; Male

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### 2. Risk factors for early mortality after AIDS in the cART era: A population-based cohort study in Italy.

(English) ; Abstract available. By: Suligoi B; Zucchetto A; Grande E; Camoni L; Dal Maso L; Fropa L; Viridone S; Boros S; Pappagallo M; Taborelli M; Regine V; De Paoli P; Serraino D, **BMC Infectious Diseases** [BMC Infect Dis], ISSN: 1471-2334, 2015 Jun 12; Vol. 15, pp. 229; Publisher: BioMed Central; PMID: 26067992

Despite the dramatically improved survival due to combination antiretroviral therapies (cART), life expectancy of people with HIV/AIDS remains lower than that of the general population. This stud...

**Subjects:** Italy; Acquired Immunodeficiency Syndrome mortality; HIV Infections mortality; Adolescent: 13-18 years; Adult: 19-44 years; Middle Aged: 45-64 years; **Young Adult: 19-24 years**; All Child: 0-18 years; All Adult: 19+ years; Female; Male

[PDF Full Text](#) (740KB)

### 3. Survival of AIDS patients in Sao Paulo-Brazil in the pre- and post-HAART eras: a cohort study.

(English) ; Abstract available. By: Figueiredo WM, **BMC Infectious Diseases** [BMC Infect Dis], ISSN: 1471-2334, 2014 May 24; Vol. 14, pp. 290; Publisher: BioMed Central; PMID: 24884734

To reduce the incidence of HIV and sexually transmitted infections (STIs), it is necessary to target high-risk populations such as prison inmates. This study aims to explore the range of knowledg...

### 4. Sexual behavior of Briman Prisoners

(English) ; Abstract available. By: Fageeh WM, **BMC Infectious Diseases** [BMC Infect Dis], ISSN: 1471-2334, 2014 May 24; Vol. 14, pp. 290; Publisher: BioMed Central; PMID: 24884734

**Subjects:** Saudi Arabia; Acquired Immunodeficiency Syndrome psychology; HIV Infections psychology; Health Knowledge, Attitudes, Practice; Prisoners psychology; Prisoners statistics & numerical data; Sexually Transmitted Diseases psychology; Adolescent: 13-18 years; Adult: 19-44 years; Middle Aged: 45-64 years; **Young Adult: 19-24 years**; All Child: 0-18 years; All Adult: 19+ years; Female

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(MM "Acquired Immunodeficiency Syndrome")

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## Current Search ▾

## Boolean/Phrase:

(MM "Acquired  
Immunodeficiency  
Syndrome")

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Abstract Available



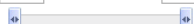
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## Source Types ▾

☒ All Results☐ Academic Journals (291)

Subject: Major Heading &gt;

Publication &gt;

Publisher &gt;

Language &gt;

## Search Results: 1 - 20 of 291

Relevance ▾ Page Options ▾ Share ▾

## 1. Review: HIV-Plasmodium Co-infection: Malaria in AIDS patients.

Academic  
Journal

(English) ; Abstract available. By: Qadir MI; Maqbool F; Maqbool A; Ali M. Pakistan Journal of Karachi; PMID: 26408902

Malaria and HIV are amongst the two main diseases worldwide and creating troubles of our time. Together, they grounds extra than four million deaths a year. Malaria causes around about for more t...

**Subjects:** Acquired Immunodeficiency Syndrome complications; Coinfection epidemiology; Malaria complications; Female[Show all 4 images](#) [PDF Full Text](#) (370.7KB)

## 2. Eighteen-year follow-up report of the surveillance and prevention of an HIV/AIDS outbreak amongst plasma donors in Hebei Province, China.

Academic  
Journal(English) ; Abstract available. By: Chen S; Zhao H; Zhao C; Zhang Y; Li B; Bai G; Liang L; Lu X. BMC Infectious Diseases [BMC Infect Dis], ISSN: 1471-2334, 2015 Aug 06; Vol. 15, pp. 316; Publisher: BioMed Central; PMID: 26245194  
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(English) ; Abstract available. By: Freiberg MS; Bebu I; Tracy R; So-Armah K; Okulicz J; Ganesan A; Armstrong A; O'Bryan T; Rimland D; Justice AC; Agan BK; Infectious Disease Clinical Research Program HIV Working Group. Plos One [PLoS One], ISSN: 1932-6203, 2016 Apr 18; Vol. 11 (4), pp. e0152588; Publisher: Public Library of Science; PMID: 27088215

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Academic  
Journal

(English) ; Abstract available. By: Niu L; Qiu Y; Luo D; Chen X; Wang M; Pakenham KI; Zhang X; Huang Z; Xiao S. Plos One [PLoS One], ISSN: 1932-6203, 2016 Apr 04; Vol. 11 (4), pp. e0152990; Publisher: Public Library of Science; PMID: 27043134

Being HIV-infected is a stressful experience for many individuals. To assess HIV-related stress in the Chinese context, a measure with satisfied psychometric properties is yet underdeveloped. Thi...

**Subjects:** China; Acquired Immunodeficiency Syndrome psychology; Asian Continental Ancestry Group psychology; Cross-Cultural Comparison; Culture; HIV Infections psychology; Stress, Psychological; Adolescent: 13-18 years; Adult: 19-44 years; Aged: 65+ years; Middle Aged: 45-64 years; Young Adult: 19-24 years; All Child: 0-18 years; All Adult: 19+ years; Female; Male

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◀ Result List | Refine Search 1 of 291 ▶

## Review: HIV-Plasmodium Co-infection: Malaria in AIDS patients.

**Authors:** Qadir M; Institute of Molecular Biology and Biotechnology, Bahauddin Zakariya University, Multan, Pakistan.  
Maqbool F; Pharmaceutical Sciences Research Center, School of Pharmacy, Tehran University of Medical Sciences, Iran.  
Maqbool A; College of Pharmacy, GC University, Faisalabad, Pakistan.  
Ali M; Institute of Molecular Biology and Biotechnology, Bahauddin Zakariya University, Multan, Pakistan.

**Source:** Pakistan Journal Of Pharmaceutical Sciences [Pak J Pharm Sci] 2015 Sep; Vol. 28 (5), pp. 1811-7.

**Publication Type:** Journal Article; Review

**Language:** English

**Journal Info:** Publisher: Faculty of Pharmacy, University of Karachi Country of Publication: Pakistan NLM ID: 9426356 Publication Model: Print Cited Medium: Print  
ISSN: 1011-601X (Print) Linking ISSN: 1011601X NLM ISO Abbreviation: Pak J Pharm Sci Subsets: MEDLINE

**Imprint Name(s):** Original Publication: Karachi : Faculty of Pharmacy, University of Karachi, [1988-

**MeSH Terms:** Acquired Immunodeficiency Syndrome/\*complications  
Coinfection/\*epidemiology  
Malaria/\*complications  
Acquired Immunodeficiency Syndrome/drug therapy ; Female ; Humans ; Malaria/drug therapy ; Pregnancy ; Pregnancy Complications/drug therapy ; Trimethoprim, Sulfamethoxazole Drug Combination/therapeutic use

**Abstract:** Malaria and HIV are amongst the two main diseases worldwide and creating troubles of our time. Together, they grounds extra than four million deaths a year. Malaria causes around about for more than a million deaths each year, of which over 80-90 % come about in tropical Africa, somewhere malaria is the primary source of mortality in children below six years of age. Sidevans as of adolescent children pregnant women are surrounded by the largest part exaggerated by diseases visibly has foremost communal strength results. Thus both

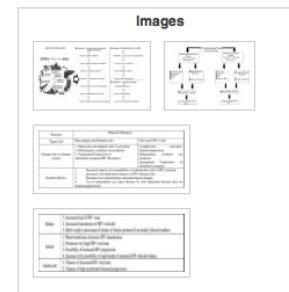
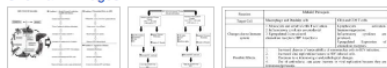
**Substance Nomenclature:** 8064-90-2 (Trimethoprim, Sulfamethoxazole Drug Combination)

**Entry Date(s):** Date Created: 20150927 Date Completed: 20151215

**Update Code:** 20151215

**PMID:** 26408902

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(MM "Acquired Immunodeficiency Syndrome")

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◀ Result List | Refine Search ▶ 1 of 291 ▶

## Review: HIV-Plasmodium Co-infection: Malaria in AIDS patients.

**Authors:** Qadir M; Institute of Molecular Biology and Biotechnology, Bahauddin Zakariya University, Multan, Pakistan.  
Maqbool F; Pharmaceutical Sciences Research Center, School of Pharmacy, Tehran University of Medical Sciences, Iran.  
Maqbool A; College of Pharmacy, GC University, Faisalabad, Pakistan.  
Ali M; Institute of Molecular Biology and Biotechnology, Bahauddin Zakariya University, Multan, Pakistan.

**Source:** Pakistan Journal Of Pharmaceutical Sciences [Pak J Pharm Sci] 2015 Sep; Vol. 28 (5), pp. 1811-7.

**Publication Type:** Journal Article; Review

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**Journal Info:** Publisher: Faculty of Pharmacy, University of Karachi Country: Pakistan  
ISSN: 1011-601X (Print) Linking ISSN: 1011601X NLM ISO 4

**Imprint Name(s):** Original Publication: Karachi : Faculty of Pharmacy, University of Karachi

**MeSH Terms:** Acquired Immunodeficiency Syndrome/\*complications  
Coinfection/\*epidemiology  
Malaria/\*complications  
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**Abstract:** Malaria and HIV are amongst the two main diseases worldwide and creating troubles of our time. Together, they grounds extra than four million deaths a year. Malaria causes around about for more than a million deaths each year, of which over 80-90 % come about in tropical Africa, somewhere malaria is the primary source of mortality in children below six years of age. Sideways as of adolescent, children, pregnant women are surrounded by the largest part exaggerated by the disease. In the wide geographical extend beyond in event and the follow-on co-infection, the interface flanked as a result of the two diseases visibly has foremost communal strength results. Thus both are dangerous for health at the same time.

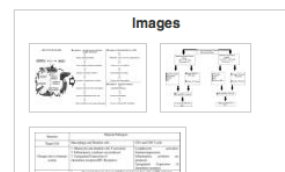
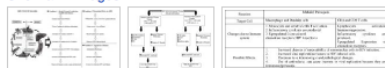
**Substance Nomenclature:** 8064-90-2 (Trimethoprim, Sulfamethoxazole Drug Combination)

**Entry Date(s):** Date Created: 20150927 Date Completed: 20151215

**Update Code:** 20151215

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**ABNT**  
(Brazilian National Standards)

References

QADIR, M; et al. Review: HIV-Plasmodium Co-infection: Malaria in AIDS patients. *Pakistan Journal Of Pharmaceutical Sciences*. Pakistan, 28, 5, 1811-1817, Sept. 2015. ISSN: 1011-601X.

**AMA**  
(American Medical Assoc.)

Reference List

Qadir M, Maqbool F, Maqbool A, Ali M. Review: HIV-Plasmodium Co-infection: Malaria in AIDS patients. *Pakistan Journal Of Pharmaceutical Sciences* [serial online]. September 2015;28(5):1811-1817. Available from: MEDLINE Complete, Ipswich, MA. Accessed January 17, 2017.

**APA**  
(American Psychological Assoc.)

References

Qadir, M. I., Maqbool, F., Maqbool, A., & Ali, M. (2015). Review: HIV-Plasmodium Co-infection: Malaria in AIDS patients. *Pakistan Journal Of Pharmaceutical Sciences*, 28(5), 1811-1817.

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Maqbool A, College of Pharmacy, GC University, Faisalabad, Pakistan.

Ali M; Institute of Molecular Biology and Biotechnology, Bahauddin Zakariya University, Multan, Pakistan.

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Imprint Name(s): Original Publication: Karachi : Faculty of Pharmacy, University of Karachi, [1988-

MeSH Terms: Acquired Immunodeficiency Syndrome\* complications  
Coinfection\* epidemiology  
Malaria\* complications

## Images





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(MM "Acquired Immunodeficiency Syndrome")

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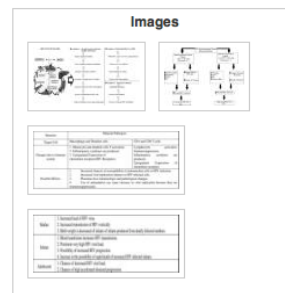
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**MeSH Terms:** Acquired Immunodeficiency Syndrome/\*complications  
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(MM "Acquired Immunodeficiency Syndrome")

Search



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## Refine Results

## Current Search ▾

## Boolean/Phrase:

(MM "Acquired Immunodeficiency Syndrome")

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## 1. Review: HIV-Plasmodium

(English) ; Abstract available. By: ...  
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## 2. Eighteen-year follow-up report of the surveillance and prevention of an HIV/AIDS outbreak amongst plasma donors in Hebei Province, China.

(English) ; Abstract available. By: Chen S; Zhao H; Zhao C; Zhang Y; Li B; Bai G; Liang L; Lu X, BMC Infectious Diseases [BMC Infect Dis], ISSN: 1471-2334, 2015 Aug 06; Vol. 15, pp. 316; Publisher: BioMed Central; PMID: 26245194

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(MM "Acquired Immunodeficiency Syndrome")

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Subject: Major Heading ▸

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Language ▸

## Search Results: 1 - 20 of 291

### 1. Review: HIV-Plasmodium Co-infection



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

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☐ Emerging Microbes & Infections [Electronic Resource] [Emerg Microbes I]  
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☐ Eméríta / Junta Para Ampliación De Estudios, Centro De Estudios Históric  
Bibliographic Records: MEDLINE Selected Citations Only -

☐ Emisor Demográfico [Emisor Demogr] NLMUID: 101085172  
Bibliographic Records: MEDLINE Selected Citations Only -

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☐ Emotion [Emotion] NLMUID: 101125678  
Bibliographic Records: MEDLINE (Full) V1n1, Mar. 2001 - Current

☐ Emotion Review: Journal Of The International Society For Research On Emotion [Emot Rev] NLMUID: 101494163  
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☐ Magazines (6,130)  
☐ Guidelines (491)

Subject: Major Heading ▸

Publication ▸

Publisher ▸

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Age ▸

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Search Results: 1 - 20 of 193,179

1. Use of Audio-Visual aids in teaching post operative exercises to person affected by Leprosy.  
(English) By: Gupta P, Leprosy Review [Lepr Rev], ISSN: 0305-7518, 2015 Sep; Vol. 86 (3), pp. 251-3; Publisher: British Leprosy Relief Association; PMID: 26157079  
Subjects: Audiovisual Aids; Hand surgery; Leprosy complications; Leprosy surgery; Postoperative Care methods; Tendon Transfer  
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2. Thirty years of confronting the Aids epidemic in Brazil, 1985-2015.  
(English; Portuguese) : Abstract available. By: Greco DB, Ciência & Saúde Coletiva [Cien Saude Colet], ISSN: 1678-4561, 2016 May; Vol. 21 (5), pp. 155-165  
Subjects: Aids; Brazil; Epidemic; Health services; Leprosy; Leprosy surgery; Postoperative Care methods; Tendon Transfer  
 Academic Journal  
 PDF Full Text (684.6KB)

4. Exploring the Potential Health Impact and Cost-Effectiveness of AIDS Vaccine within a Comprehensive HIV/AIDS Response in Low- and Middle-Income Countries.  
(English) ; Abstract available. By: Harmon TM; Fisher KA; McGlynn MG; Stover J; Warren MJ; Teng Y; Naveke A, Plos One [PLoS One], ISSN: 1932-6203, 2016 Jan 05; Vol. 11 (1), pp. e0146387; Publisher: Public Library of Science; PMID: 26731116  
The Investment Framework Enhanced (IFE) proposed in 2013 by the Joint United Nations Programme on HIV/AIDS (UNAIDS) explored how maximizing existing interventions and adding emerging prevention o...  
Subjects: AIDS Vaccines economics; Acquired Immunodeficiency Syndrome prevention & control; Immunization Programs economics; Public Health economics  
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5. Dynamics of T-cell subsets and their relationship with oral and systemic opportunistic infections in HIV/AIDS patients during the first year of HAART in Guangxi, China.  
(English) ; Abstract available. By: Zhang L; Huang Y; Liu Z; Liu W; Qin Q; Tao R, Journal Of Medical Virology [J Med Virol], ISSN: 1096-9071, 2015 Jul; Vol. 87 (7), pp. 1158-67; Publisher: Wiley-Liss; PMID: 25777553  
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1. 已設定之期刊警示、檢索警示各計1筆
2. 點選Journal Alerts



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(English) By: Gupta P, Leprosy Review [Lepr Rev], ISSN: 0305-7518, 2015 Sep; Vol. 86 (3), pp. 251-3; Publisher: British Leprosy Relief Association; PMID: 26665360, Database: MEDLINE Complete

Subjects: Audiovisual Aids; Hand surgery; Leprosy complications; Leprosy surgery; Postoperative Care methods; Tendon Transfer

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2. Thirty years of confronting the Aids epidemic in Brazil, 1985-2015.

(English; Portuguese) ; Abstract available. By: Greco DB, Ciência & Saúde Coletiva [Cien Saude Colet], ISSN: 1678-4561, 2016 May; Vol. 21 (5), pp. 1553-64; Publisher: Associação Brasileira de Pós-Graduação em Saúde Coletiva; PMID: 27166903, Database: MEDLINE Complete

The Brazilian response to AIDS started in 1985, with government, civil society and academic community coming together with common goals. This was strengthened with the establishment in 1988 of an...

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3. An unusual appearing skin lesion from *Penicillium marneffei* infection in an AIDS patient in central China.

(English) By: Xiang Y; Guo W; Liang K, The American Journal Of Tropical Medicine And Hygiene [Am J Trop Med Hyg], ISSN: 1476-1645, 2015 Jul; Vol. 93 (1), pp. 3; Publisher: American Society of Tropical Medicine and Hygiene; PMID: 26157079, Database: MEDLINE Complete

Subjects: AIDS-Related Opportunistic Infections diagnosis; Acquired Immunodeficiency Syndrome complications; Dermatomycoses diagnosis; Penicillium isolation & purification; Middle Aged: 45-64 years; All Adult: 19+ years; Female

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4. Exploring the Potential Health Impact and Cost-Effectiveness of AIDS Vaccine within a Comprehensive HIV/AIDS Response in Low- and Middle-Income Countries.

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- ☐ 2. [Thirty years of confronting the Aids epidemic in Brazil, 1985-2015.](#) 



(English; Portuguese) ; Abstract available. By: Greco DB, Ciência & Saúde Coletiva [Cien Saude Colet], ISSN: 1678-4561, 2016 May; Vol. 21 (5), pp. 1553-64; Publisher: Associação Brasileira de Pós-Graduação em Saúde Coletiva; PMID: 27166903, Database: MEDLINE Complete  
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