

# Dergi Seçiminde Püf Noktaları

**Prof. Dr. Reşat ÖZARAS**

**İstanbul Üniversitesi,**

**Cerrahpaşa Tıp Fakültesi,**

**Enfeksiyon Hastalıkları ve Klinik Mikrobiyoloji AD.**

Bilim insanları, yapmaya  
başladıkları ya da paymayı  
düşündükleri ile değil bitirdikleri ile  
(yayınları ile) değerlendirilirler

# Dođru dergiyi semek

- Red
  - Motivasyon ve zaman kaybı

# Dergi Kategorileri

- **Temel Bilimler**

- Nature
- Science

- **Genel Tıp**

- Lancet
- JAMA
- British Medical Journal
- New England Journal of Medicine

- **Uzmanlık**

- Clinical Infectious Diseases
- Journal of Infectious Diseases
- Clinical Microbiology and Infection

- **Alt uzmanlık**

- Molecular Microbiology
- Hepatology
- Metabolism
- Gut
- AIDS

# Doğru dergiyi seçmek

- Dergi hangi alandaki yazıları yayınlıyor?
  - Temel bilimler
  - Klinik bilimler



# Dođru dergiyi semek

- Dergileri yakından tanımak
- Kendi yazımızı yakından tanımak

# Dergileri yakından tanımak

Alandaki dergileri listeleyerek başlayabilirsiniz...

Subject Category Selection


<p><b>1) Select one or more categories from the list.</b></p> <p><a href="#">(How to select more than one)</a></p>	<div data-bbox="1072 621 1632 842"><p>TOXICOLOGY TRANSPLANTATION TRANSPORTATION SCIENCE &amp; TECHNOLOGY TROPICAL MEDICINE UROLOGY &amp; NEPHROLOGY VETERINARY SCIENCES <b>VIROLOGY</b> WATER RESOURCES ZOOLOGY</p></div>
<p><b>2) Select to view Journal data or aggregate Category data.</b></p>	<p><input checked="" type="radio"/>  <b>View Journal Data</b> - sort by: <input type="text" value="Journal Title"/></p> <p><input type="radio"/>  <b>View Category Data</b> - sort by: <input type="text" value="Category Title"/></p>
<p style="text-align: center;"><input type="button" value="SUBMIT"/></p>	



MARK ALL

UPDATE MARKED LIST

Ranking is based on your journal and sort selections.

Mark	Rank	Abbreviated Journal Title <i>(linked to journal information)</i>	ISSN	JCR Data 				
				Total Cites	Impact Factor	5-Year Impact Factor	Immediacy Index	Articles
<input type="checkbox"/>	1	<a href="#">ACTA VIROL</a>	0001-723X	649	1.280	0.919	0.075	53
<input type="checkbox"/>	2	<a href="#">ADV VIRUS RES</a>	0065-3527	1698	4.571	4.561	1.000	12
<input type="checkbox"/>	3	<a href="#">AIDS</a>	0269-9370	22502	5.554	5.785	1.467	353
<input type="checkbox"/>	4	<a href="#">AIDS RES HUM RETROV</a>	0889-2229	5198	2.325	2.162	0.561	164
<input type="checkbox"/>	5	<a href="#">ANTIVIR RES</a>	0166-3542	6290	3.938	3.788	0.851	195
<input type="checkbox"/>	6	<a href="#">ANTIVIR THER</a>	1359-6535	3690	3.020	2.856	1.352	88
<input type="checkbox"/>	7	<a href="#">ARCH VIROL</a>	0304-8608	8773	2.390	2.205	0.542	426
<input type="checkbox"/>	8	<a href="#">CELL HOST MICROBE</a>	1931-3128	9206	12.328	13.126	3.148	128
<input type="checkbox"/>	9	<a href="#">CURR HIV RES</a>	1570-162X	1043	1.757	1.675	0.444	45
<input type="checkbox"/>	10	<a href="#">CURR OPIN VIROL</a>	1879-6257	1829	6.064	6.399	1.086	105
<input type="checkbox"/>	11	<a href="#">FOOD ENVIRON VIROL</a>	1867-0334	261	2.357	2.057	0.216	37
<input type="checkbox"/>	12	<a href="#">FUTURE VIROL</a>	1746-0794	461	1.011	1.026	0.104	77
<input type="checkbox"/>	13	<a href="#">INFLUENZA OTHER RESP</a>	1750-2640	1271	2.201	1.871	0.482	85
<input type="checkbox"/>	14	<a href="#">INT J MED MICROBIOL</a>	1438-4221	3127	3.614	3.989	0.921	139
<input type="checkbox"/>	15	<a href="#">INTERVIROLOGY</a>	0300-5526	1473	1.683	1.787	0.269	52
<input type="checkbox"/>	16	<a href="#">J CLIN VIROL</a>	1386-6532	6415	3.016	3.138	0.406	229
<input type="checkbox"/>	17	<a href="#">J GEN VIROL</a>	0022-1317	20082	3.183	3.230	1.049	265
<input type="checkbox"/>	18	<a href="#">J MED VIROL</a>	0146-6615	8913	2.347	2.368	0.559	288
<input type="checkbox"/>	19	<a href="#">J NEUROVIROL</a>	1355-0284	2324	2.595	3.061	0.746	67
<input type="checkbox"/>	20	<a href="#">J VIRAL HEPATITIS</a>	1352-0504	4742	3.909	3.753	1.178	135

- Intervirology ???
- Antiviral Research ???
- Future Virology ???

## Intervirolology

Contents: all years

Vol. 58, No. 3, 2015

Issue release date: August 2015

◀ previous issue next ▶

Select / Unselect all


### Short Communication

- 129 **Monkeys and Rats Are Not Susceptible to Ferret Hepatitis E Virus Infection**   
Li T.-C. · Yoshizaki S. · Ami Y. · Suzuki Y. · Yang T. · Takeda N. · Takaji W.  
Intervirolology 2015;58:139-142 (DOI:10.1159/000373891)

### Original Paper

- 143 **Human Papillomavirus 16 Variants May Be Identified by E6 Gene Analysis**   
Fontecha N. · Basaras M. · Arrese E. · Hernández S. · Andía D. · Cisterna R.  
Intervirolology 2015;58:143-148 (DOI:10.1159/000381745)
- 149 **Phylogenetic Characterization of a Novel Insect-Specific Flavivirus Detected in a *Culex* Pool, Collected from Assam, India**   
Datta S. · Gopalakrishnan R. · Chatterjee S. · Veer V.  
Intervirolology 2015;58:149-154 (DOI:10.1159/000381901)

 [Guide for Authors](#) 


 [Submit Your Paper](#) 


 [Track Your Paper](#) 

 [Order Journal](#)

 [View Articles](#)

## Journal Metrics


Source Normalized Impact per Paper (SNIP): **1.099** 


SCImago Journal Rank (SJR): **1.399**  


Impact Factor: **3.938** 

5-Year Impact Factor: **3.788** 

# Recent Antiviral Research Articles

Recently published articles available on [ScienceDirect](#) .


[Valacyclovir combined with artesunate or rapamycin improves the outcome of herpes simplex virus encephalitis in mice compared to antiviral therapy alone](#) 

November 2015

[Coraline Canivet](#) | [Rafik Menasria](#) | [Chantal Rhéaume](#) | [Jocelyne Piret](#) | [Guy Boivin](#)

Despite antiviral therapy, the mortality rate of herpes simplex virus encephalitis (HSE) remains high and many surviving patients harbor neurological sequelae. Although viral replication is responsible...



[Interleukin-24 inhibits influenza A virus replication in vitro through induction of toll-like receptor 3 dependent apoptosis](#) 

November 2015

## Perspective

- Refining the approach to vaccines against influenza A viruses with pandemic potential**  
[Rita Czako](#) , [Kanta Subbarao](#)  
Future Virology, Vol. 10, No. 9, Pages 1033-1047.  
[Summary](#) | [Full Text](#) | [PDF \(1718 KB\)](#) | [PDF Plus \(1883 KB\)](#) | [Reprints & Permissions](#)
- Overtreating versus undertreating: what is the optimized treatment duration in HCV?**  
[Corlan O Adebajo](#) , [Nancy Reau](#)  
Future Virology, Vol. 10, No. 9, Pages 1049-1056.  
[Summary](#) | [Full Text](#) | [PDF \(1626 KB\)](#) | [PDF Plus \(1657 KB\)](#) | [Reprints & Permissions](#)

## Drug Evaluation

- Recombinant hemagglutinin protein vaccine: a new option in immunization against influenza**  
[Andres F Gutierrez](#) , [Hana El Sahly](#)  
Future Virology, Vol. 10, No. 9, Pages 1057-1067.  
[Summary](#) | [Full Text](#) | [PDF \(1657 KB\)](#) | [PDF Plus \(1687 KB\)](#) | [Reprints & Permissions](#)
- Tenofovir alafenamide: an effective option for HIV treatment with reduced risk**  
[Darren Wong](#) , [Robert Grossberg](#)  
Future Virology, Vol. 10, No. 9, Pages 1069-1075.  
[Summary](#) | [Full Text](#) | [PDF \(1711 KB\)](#) | [PDF Plus \(1722 KB\)](#) | [Reprints & Permissions](#)

## Systematic Review

- Morbidity and mortality in HIV-exposed uninfected children**  
[Claire Thorne](#) , [Priscilla Idele](#) , [Dick Chamla](#) , [Sostena Romano](#) , [Chewe Luo](#) , [Marie-Louise Newell](#)  
Future Virology, Vol. 10, No. 9, Pages 1077-1100.  
[Summary](#) | [Full Text](#) | [PDF \(1835 KB\)](#) | [PDF Plus \(1911 KB\)](#) | [Reprints & Permissions](#)

## Review

- Potential prognostic markers for predicting onset of dengue hemorrhagic fever**  
[Shefali Banerjee](#) , [Justin Jang Hann Chu](#)  
Future Virology, Vol. 10, No. 9, Pages 1101-1108.  
[Summary](#) | [Full Text](#) | [PDF \(1618 KB\)](#) | [PDF Plus \(1653 KB\)](#) | [Reprints & Permissions](#)
- Mayaro virus: a neglected arbovirus of the Americas**

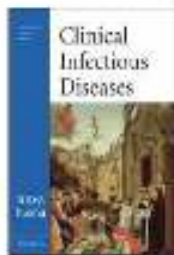
# İsimler yanıltıcı olabilir

## Clinical Infectious Diseases

Published for the Infectious Diseases Society of America

IDSA Membership | IDSA Practice Guidelines | IDSA 2006 Annual Meeting Abstracts  
See also: *The Journal of Infectious Diseases*

Journal Home



Latest Issue  
VOLUME 45 NUMBER 9  
1 NOVEMBER 2007

### About the Journal

*CID*, one of the most heavily cited journals in the fields of infectious diseases and microbiology, publishes articles on diverse topics in infectious diseases, with a focus on clinical practice. Every issue includes special sections focusing on key topics such as HIV/AIDS, antimicrobial resistance, aging and infectious diseases, and biological weapons. Many articles are published with commentaries by prominent researchers, and current trends and best practices are regularly covered in review articles and practice guidelines. *CID* also publishes numerous supplements devoted to specific topics in the field.

Frequency: semi-monthly, 2 volumes/year, 6 issues/volume. Volume 44 begins January 1, 2007. ISSN: 1098-4839. 160 pages/issue.



## The Journal of Infectious Diseases

Published for the Infectious Diseases Society of America

IDSA Membership | IDSA Practice Guidelines | IDSA 2006 Annual Meeting Abstracts  
See also: *Clinical Infectious Diseases*

Journal Home



Latest Issue  
VOLUME 196 NUMBER 9  
1 NOVEMBER 2007

### About the Journal

Founded in 1904, *The Journal of Infectious Diseases* is the premier publication in the Western Hemisphere for original research on the pathogenesis, diagnosis, and treatment of infectious diseases; on the microbes that cause them; and on discovery of host immune mechanisms. Articles in *JID* include research results from microbiology, immunology, epidemiology, and related disciplines.

Frequency: semi-monthly, 2 volumes/year, 12 issues/volume. Volume 195 begins January 1, 2007. 160 pages/issue.

ISSN: 0022-1099.



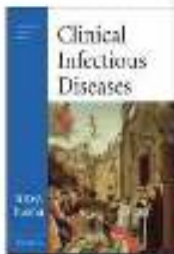
# İsimler yanıltıcı olabilir

## Clinical Infectious Diseases

Published for the Infectious Diseases Society of America

IDSA Membership | IDSA Practice Guidelines | IDSA 2006 Annual Meeting Abstracts  
See also: *The Journal of Infectious Diseases*

Journal Home



Latest Issue  
VOLUME 45 NUMBER 9  
1 NOVEMBER 2007

### About the Journal

*CID*, one of the most heavily cited journals in the fields of infectious diseases and microbiology, publishes articles on diverse topics in infectious diseases, with a focus on clinical practice. Every issue includes special sections focusing on key topics such as HIV/AIDS, antimicrobial resistance, aging and infectious diseases, and biological weapons. Many articles are published with commentaries by prominent researchers, and current trends and best practices are regularly covered in review articles and practice guidelines. *CID* also publishes numerous supplements devoted to specific topics in the field.

Frequency: semi-monthly, 2 volumes/year, 12 issues/volume. Volume 44 begins January 1, 2007. ISSN: 1098-4839. 160 pages/issue.

← Klinik

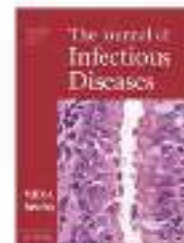
Laboratuvar →

## The Journal of Infectious Diseases

Published for the Infectious Diseases Society of America

IDSA Membership | IDSA Practice Guidelines | IDSA 2006 Annual Meeting Abstracts  
See also: *Clinical Infectious Diseases*

Journal Home



Latest Issue  
VOLUME 196 NUMBER 9  
1 NOVEMBER 2007

### About the Journal

Founded in 1904, *The Journal of Infectious Diseases* is the premier publication in the Western Hemisphere for original research on the pathogenesis, diagnosis, and treatment of infectious diseases; on the microbes that cause them; and on discovery of host immune mechanisms. Articles in *JID* include research results from microbiology, immunology, epidemiology, and related disciplines.

Frequency: semi-monthly, 2 volumes/year, 12 issues/volume. Volume 195 begins January 1, 2007. 160 pages/issue.

ISSN: 0022-1099.

# Hedef Kitle

- Diğer alanlardaki arařtıřıcılar da arařtırmanızla/yazınızla ilgilenebilir
  - Geniř kapsamı olan bir dergi
- Alanınızdaki arařtıřıcılar ilgilenebilir
  - Alana özgü dergi





The NEW ENGLAND  
JOURNAL of MEDICINE

The NEW ENGLAND JOURNAL of MEDICINE

BRIEF REPORT

## Zika Virus Associated with Microcephaly

Jernej Mlakar, M.D., Misa Korva, Ph.D., Nataša Tul, M.D., Ph.D.,  
Mara Popović, M.D., Ph.D., Mateja Poljšak-Prijatelj, Ph.D., Jerica Mraz, M.Sc.,  
Marko Kolenc, M.Sc., Katarina Resman Rus, M.Sc., Tina Vesnaver Vipotnik, M.D.,  
Vesna Fabjan Vodusek, M.D., Alenka Vizjak, Ph.D., Jože Pižem, M.D., Ph.D.,  
Miroslav Petrovec, M.D., Ph.D., and Tatjana Avšič Županc, Ph.D.

# Zika Virus Infects Human Cortical Neural Progenitors and Attenuates Their Growth

Hengli Tang,<sup>1,11,\*</sup> Christy Hammack,<sup>1,11</sup> Sarah C. Ogden,<sup>1,11</sup> Zhexing Wen,<sup>2,3,11</sup> Xuyu Qian,<sup>2,4,11</sup> Yujing Li,<sup>9</sup> Bing Yao,<sup>9</sup> Jaehoon Shin,<sup>2,5</sup> Feiran Zhang,<sup>9</sup> Emily M. Lee,<sup>1</sup> Kimberly M. Christian,<sup>2,3</sup> Ruth A. Didier,<sup>10</sup> Peng Jin,<sup>9</sup> Hongjun Song,<sup>2,3,5,6,7,\*</sup> and Guo-li Ming<sup>2,3,5,6,7,8,\*</sup>

<sup>1</sup>Department of Biological Science, Florida State University, Tallahassee, FL 32306, USA

<sup>2</sup>Institute for Cell Engineering

<sup>3</sup>Department of Neurology

<sup>4</sup>Biomedical Engineering Graduate Program

<sup>5</sup>Cellular and Molecular Medicine Graduate Program

<sup>6</sup>Solomon Snyder Department of Neuroscience

<sup>7</sup>Kavli Neuroscience Discovery Institute

<sup>8</sup>Department of Psychiatry and Behavioral Sciences

Johns Hopkins University School of Medicine, Baltimore, MD 21025, USA

<sup>9</sup>Department of Human Genetics, Emory University School of Medicine, Atlanta, GA 30322, USA

<sup>10</sup>College of Medicine, Florida State University, Tallahassee, FL 32306, USA

<sup>11</sup>Co-first author

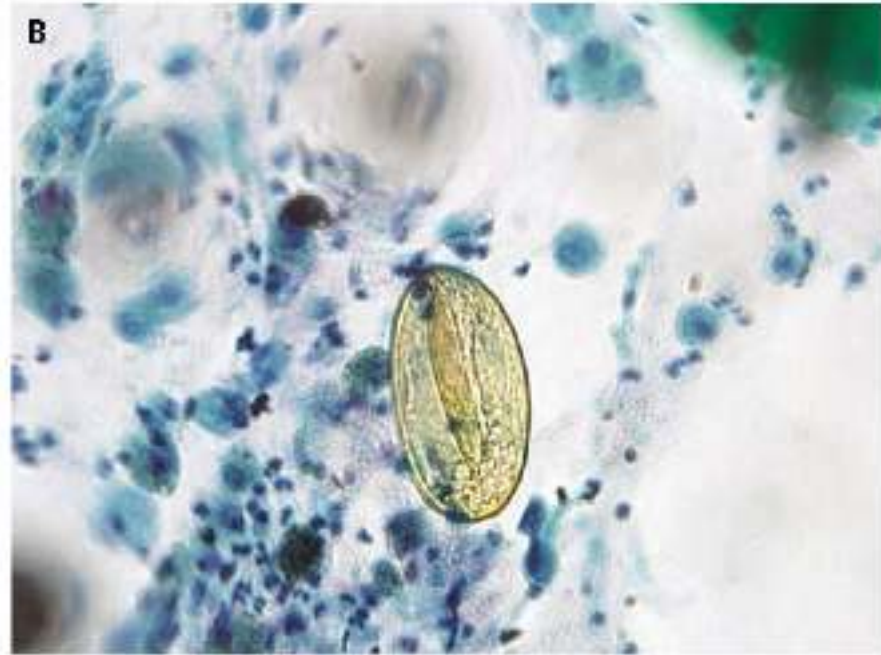
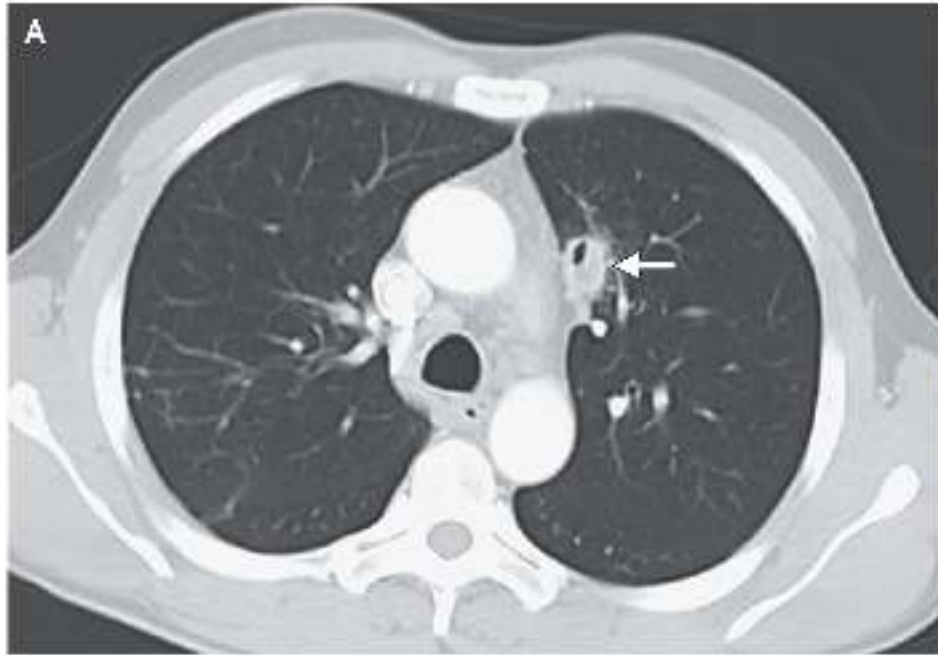
\*Correspondence: [tang@bio.fsu.edu](mailto:tang@bio.fsu.edu) (H.T.), [shongju1@jhmi.edu](mailto:shongju1@jhmi.edu) (H.S.), [gming1@jhmi.edu](mailto:gming1@jhmi.edu) (G.-I.M.)

<http://dx.doi.org/10.1016/j.stem.2016.02.016>

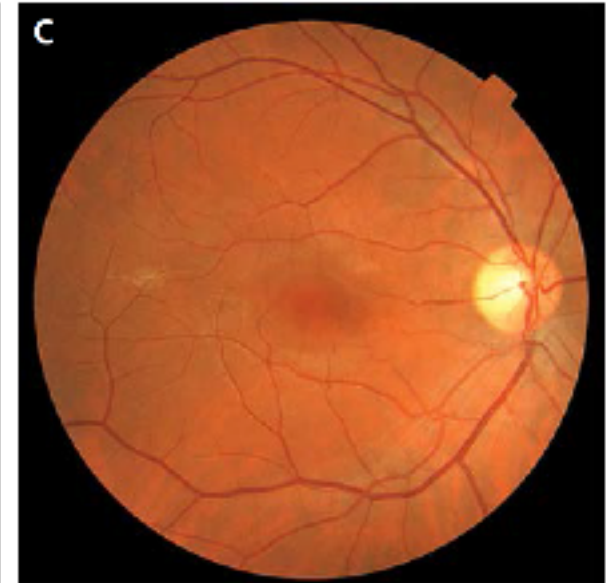
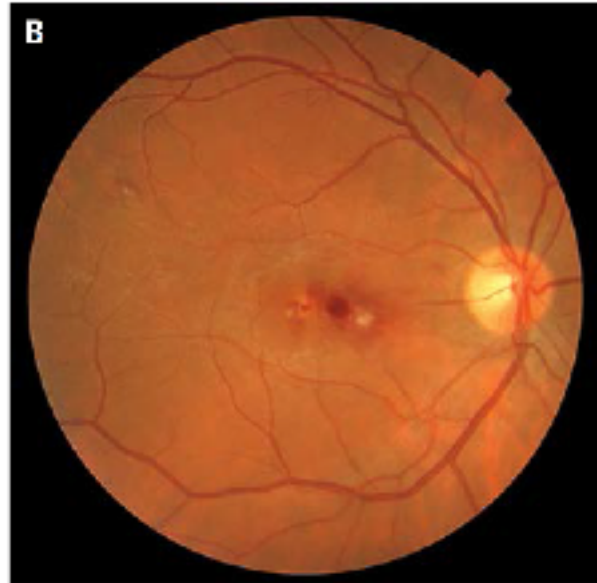
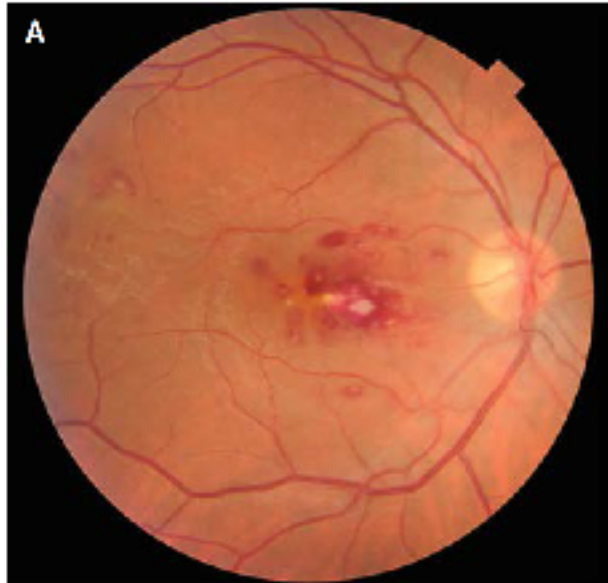
# Yazı için bir dergiyi hedef seçmek

- Potansiyel dergileri yakından tanımaya çalışın
- Dergi ne tür yazılar basıyor? (makale, editöre mektup, derleme, yorum, soru-cevap, klinik imaj?)
- Derginin “kültürü”?
- Ulusal-uluslar arası spektrum?

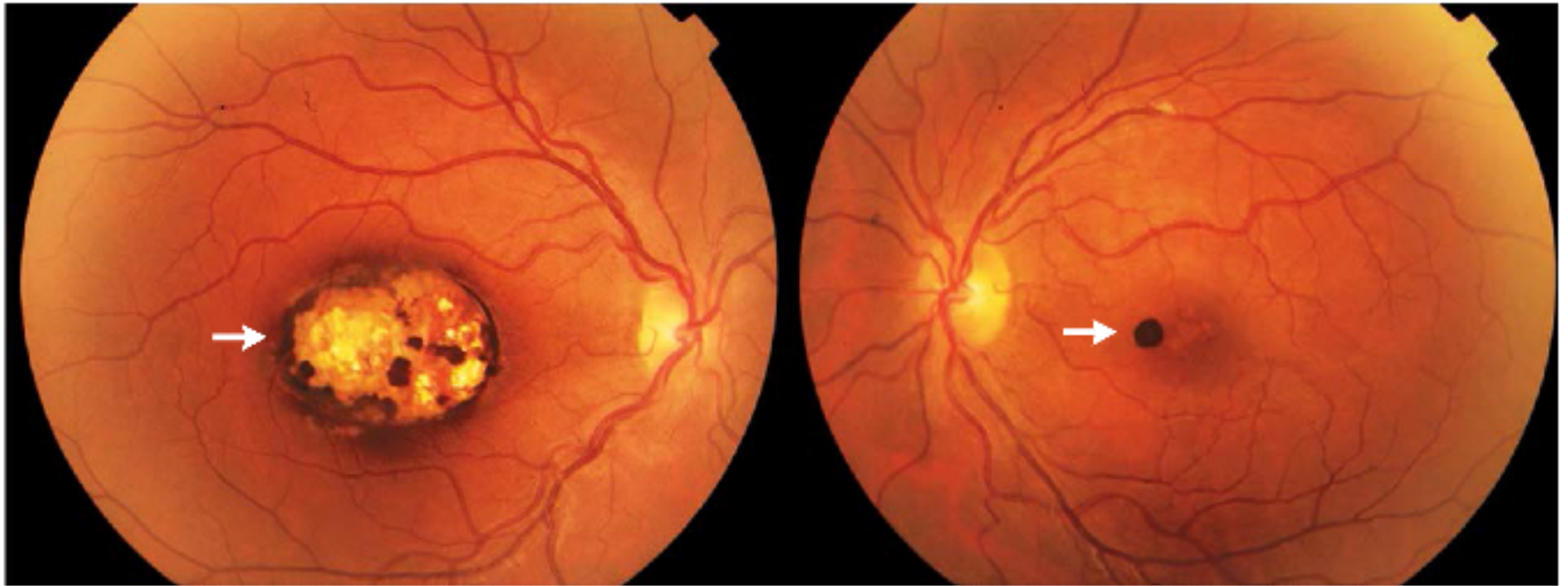
# Hemoptysis Associated with *Paragonimus westermani*



## Roth Spots in Infective Endocarditis



## Chorioretinal Toxoplasmosis



# Hand, Foot, and Mouth Disease



4-YEAR-OLD BOY PRESENTED WITH A 5-DAY HISTORY OF MILD FEVER Nadir Goksugur, M.D.

Tropical medicine rounds

**Epidemiological and clinical characteristics of 7172 patients with cutaneous leishmaniasis in Sanliurfa, between 2001 and 2008**

Mucahit Yemisen<sup>1</sup>, MD, Yilmaz Ulas<sup>2</sup>, MD, Hakim Celik<sup>3</sup>, PhD, and Nurten Aksoy<sup>3</sup>, MD



PHOTO QUIZ

# A family with skin lesions

R. Ozaras<sup>1\*</sup>, E. Polat<sup>2</sup>, G. Aygun<sup>2</sup>, M. Yemisen<sup>1</sup>, B. Mete<sup>1</sup>, N. Goksugur<sup>3</sup>, F. Tabak<sup>1</sup>

Figure 1



Figure 2



Figure 3



Figure 4



This family was from Southeast Anatolia, which is an endemic area for leishmaniasis. Biopsies of the skin lesions revealed amastigotes in the tissue. The cultures on specific *Leishmania media* (Nicole Novy MacNeal -NNM) showed promastigotes (figure 5).

*Leishmania* infection can be divided into cutaneous, mucocutaneous, or visceral disease. Cutaneous leishmaniasis is the most common form of leishmaniasis caused by a single celled parasite. It is transmitted by sandfly bites. Cutaneous lesions tend to occur on exposed areas of skin. It begins as a red papule, enlarges to form an ulcer with granulomatous tissue at the base and raised, beaped-up margins. The ulcers are characteristically painless unless secondarily infected.<sup>1</sup> Cutaneous leishmaniasis lesions typically undergo spontaneous resolution, varying according to the infecting *Leishmania* species and the immune reaction of the host. A residual hypopigmented, depressed scar at the site is common following curetion. Cutaneous leishmaniasis is treated to accelerate curetion to reduce scarring, especially in cosmetic sites, and to prevent parasite dissemination (ie, mucosal leishmaniasis) or relapses.<sup>2</sup>

The leishmaniasises are caused by *Leishmania*, a protozoan transmitted by the bite of a tiny 2 to 3 millimeter-long insect vector, the phlebotomine sandfly (figure 6).

Cutaneous leishmaniasis is endemic in more than 70 countries worldwide, and 90% of cases occur in

Afghanistan, Algeria, Brazil, Pakistan, Peru, Saudi Arabia, and Syria (figure 7).<sup>3</sup> There are about 15 million cases of cutaneous leishmaniasis worldwide each year and according to the World Health Organization, leishmaniasis is endemic in 88 countries, with a total of 350 million people at risk.<sup>4</sup> It is a public health concern in most countries bordering the Mediterranean littoral and also the southeast region of Turkey.<sup>5</sup> In relation to the recent increase of international military activity in Southwest and Central Asia, cutaneous leishmaniasis has become an increasing problem in military personnel. During deployment in northern Afghanistan, a total of 172 Dutch military personnel and three civilians embedded with the armed forces were inflicted with *L. major*.

The development of one or more chronic skin lesions with the appropriate characteristics and a history of exposure in an endemic area suggest cutaneous leishmaniasis.

## REFERENCES

1. Huppert JC. Cutaneous leishmaniasis: an overview. *J Parasitol Med Hygiene* 2003;17:11.
2. Wehringer A, Dujardin JC, Locht H, Veron C, Almeida F, Bruckner S. Cutaneous leishmaniasis. *Lancet Infect Dis*. 2007;7:65-66.
3. Hoogstraal P. Leishmaniasis. *World Health Organization*.
4. Blay FJ, Maxwell S. Cutaneous leishmaniasis in Pakistan. *Emerg Infect Dis* 2005;11:1094.
5. Ercel FJ. Leishmaniasis in Turkey and the Mediterranean basin. *Am Trop Med Sanit* 1997;6(1):27-30.
6. Cavalié T, Endigler S. Determination of high risk regions of cutaneous leishmaniasis in Turkey using spatial analysis. *Turk J Parasitol Deep* 2004;38:14.
7. Datta TR, Tiel PP van, Houten AD, Geber RJ, Wiersma J, de Blijder FJ, et al. Micro-epidemiology of cutaneous leishmaniasis in a semi-arid region of Pakistan. *Antonie van Leeuwenhoek* 2005;82(1):59-66.

Figure 5



Figure 6



source: [http://www.who.int/btk/leishmaniasis/leishmaniasis\\_map/en/index.html](http://www.who.int/btk/leishmaniasis/leishmaniasis_map/en/index.html)

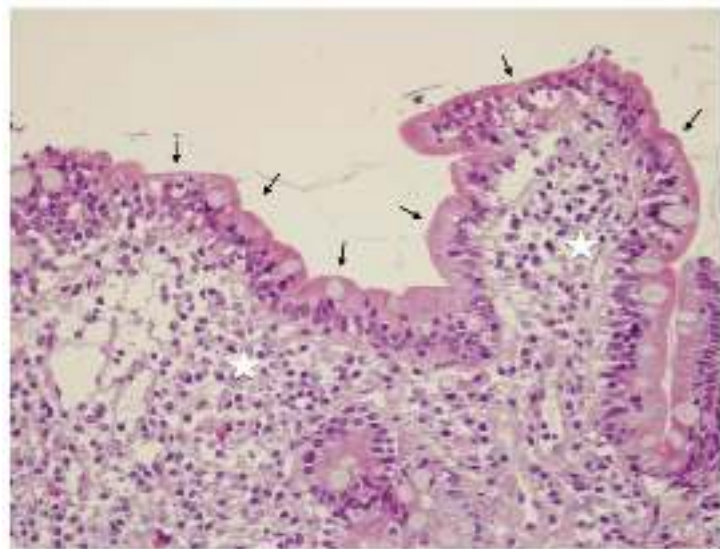
Figure 7



source: [http://www.who.int/btk/leishmaniasis/leishmaniasis\\_why/leishmaniasis/leishmaniasis.html](http://www.who.int/btk/leishmaniasis/leishmaniasis_why/leishmaniasis/leishmaniasis.html)

*Netherlands*  
The Journal of Medicine

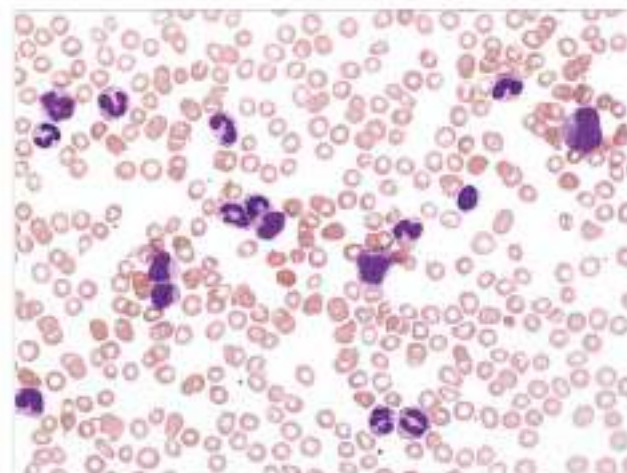
**Chronic Diarrhoea and Repeated Bowel Obstruction in an  
84-Year-Old Woman**



## JAMA Clinical Challenge

## Fatigue and an Elevated White Blood Cell Count

Meredith H. Sellers, MD; Shira N. Dinour, MD

Figure 1. Peripheral blood smear (Wright-Giemsa, original magnification  $\times 600$ ).

**A 67-year-old woman** presented with fatigue for 4 weeks. She had a history of type 2 diabetes mellitus, hypertension, hyperlipidemia, and allergic rhinitis. Her medications included metformin, lisinopril, and verapamil. Her cardiac and pulmonary examinations were normal. She had no fever or lymphadenopathy. The spleen was palpable 5 cm below the left costal margin. Laboratory evaluation revealed a white blood cell (WBC) count of  $91 \times 10^3/\mu\text{L}$ , with 54% neutrophils, 1% blasts, 2% basophils, 8% metamyelocytes, 23% myelocytes, and 1% promyelocytes (increased immature granulocytes). Hemoglobin level was 11.7 g/dL and platelet count was 290 000 (Figure 1).

 Quiz at [jama.com](http://jama.com)

## WHAT WOULD YOU DO NEXT?

- A. Order a heterophile antibody test
- B. Perform a bone marrow biopsy
- C. Start cytarabine and daunorubicin chemotherapy
- D. Order leukapheresis

**Diagnosis**

**Chronic myelogenous leukemia (CML)**

**What to Do Next**

**B. Perform a bone marrow biopsy**

The key to the diagnosis was the presence of leukocytes with agranulocytic predominance. These findings suggested either leukemia of non-leukemia origin or leukemia of myeloid malignancy. The WBC count greater than  $50 \times 10^9/L$ , splenomegaly, and lack of infectious symptoms make malignancy more likely. Specifically, infectious mononucleosis is not able to present with absolute leukocytosis without fever and lymphadenopathy, despite the presence of splenomegaly. The low percentage of blasts makes acute myeloid leukemia (AML) unlikely, and the lack of dysplastic cells reduces the likelihood of myelodysplastic syndrome. The high WBC count, increased granulocytes at different stages of maturation, absolute basophilia, and normocytosis are supportive of a diagnosis of CML.

**Differential**

CML is a clonal myeloproliferative neoplasm arising from hematopoietic progenitor cells.<sup>1</sup> A balanced reciprocal translocation of chromosomes 9 and 22 in both phases of the chromosomes are rearranged but no genetic material is gained or lost, resulting in formation of the Philadelphia (Ph) chromosome.<sup>2</sup> The rearrangement leads to the BCR/ABL gene fusing with the ABL gene, creating an oncogene.<sup>3</sup> The oncogene is translated into an oncoprotein with constitutive tyrosine kinase activity that causes uncontrolled cell proliferation.<sup>4</sup> The incidence of CML is 0.6 to 2.0 cases per 100,000, increases with age, and is higher in men.<sup>5</sup> The advent of tyrosine kinase inhibitors (TKI) led to longer survival, and annual all-cause mortality for patients with CML has decreased from an average 10% to 25% in the first 10 years of treatment to 2%. In 2010, the prevalence of CML was 70,000 cases in the United States.<sup>6</sup>

Approximately 30% to 50% of patients with CML are asymptomatic and are diagnosed based on an abnormal complete blood cell count during routine blood work.<sup>5</sup> Symptoms of CML include fatigue due to anemia and early satiety and left upper quadrant discomfort due to splenomegaly.<sup>5</sup> CML is a chronic disease; the chronic phase is indolent with limited blasts, the accelerated phase dem-

onstrates increasing WBC count, blasts, and splenomegaly; the third phase resembles AML.<sup>5,6</sup> CML is most often diagnosed during the chronic phase and is highly responsive to TK therapy, but it will progress to the accelerated and blast phases in 2 to 6 years if untreated.<sup>7,8</sup>

In addition to characteristic findings on the peripheral blood smear, CML is diagnosed by identification of the Ph chromosome on bone marrow cytogenetics and the BCR/ABL fusion gene by fluorescence in situ hybridization (FISH).<sup>9</sup> Elevated BCR/ABL transcript levels measured by quantitative reverse transcriptase polymerase chain reaction (QPCR) also support the diagnosis.<sup>9</sup>

CML was the first cancer for which a molecularly targeted therapy was developed. TKI block the BCR/ABL oncoprotein, thus halting the constant signal for cell proliferation and survival, and are the primary therapy for chronic phase CML.<sup>10</sup> Imatinib was the first TKI approved by the US Food and Drug Administration for CML (2001), followed by dasatinib and nilotinib.<sup>11</sup>

The goal of TKI therapy is complete cytogenetic response (CCyR), defined as no cells with the Ph chromosome, by 12 months of treatment.<sup>9</sup> Only CCyR is associated with better overall survival and decreased disease progression.<sup>12</sup> Early major molecular response, defined as a 3-log reduction in BCR/ABL transcripts by QPCR from a standardized baseline, corresponding to 0.7% of initial transcripts present, is desirable, and the prognostic significance is under investigation.<sup>13,14</sup> Patients who do not respond to TKI because their response could be evaluated for BCR/ABL kinase mutations, such as T315I, that cause drug resistance.<sup>15</sup> If a mutation is identified, patients may respond to a different TKI or alternative therapies, including stem cell transplantation.<sup>16</sup>

**Patient Outcome**

A bone marrow biopsy showed hypercellular marrow, with increased granulocytes with a mild shift to immaturity. Cytogenetic analysis showed t(9;22) as the sole chromosome abnormality. FISH analysis revealed BCR/ABL2 fusion in 97% of analyzed cells, and BCR/ABL transcripts by QPCR in the peripheral blood were elevated by 122,68% above normal, confirming the CML diagnosis.

One month after beginning therapy with dasatinib, the patient's blood counts normalized and her splenomegaly resolved.

**ARTICLE INFORMATION**

**Author Affiliations:** Department of Medicine, Harborview School of Medicine, Northwestern University, Chicago, Ill; Department of Hematology/Oncology, Feinberg School of Medicine, Northwestern University, Chicago, Ill; Department of Hematology/Oncology, Feinberg School of Medicine, Northwestern University, Chicago, Ill; Department of Hematology/Oncology, Feinberg School of Medicine, Northwestern University, Chicago, Ill; Department of Hematology/Oncology, Feinberg School of Medicine, Northwestern University, Chicago, Ill.

**Conflict of Interest Disclosure:** The authors have completed a disclosure form, and none of them has any potential conflicts of interest and none were reported.

**Additional Contributions:** We thank Yulia Chavakis, MD, and Nancy Chang, MD, at Northwestern University (Department of Pathology), for their contributions to the case. We also thank the patient for providing permission to share her information.

**REFERENCES**

1. Jabbour E, Jansan J, et al. Chronic myeloid leukemia. *N Engl J Med*. 2010;363(14):1418-1427.
2. Mills JC, Godinger MA. Biology of chronic myelogenous leukemia. *Hematol Oncol Clin North Am*. 2004;19(3):545-553.
3. Kohnherster A, Hartford J. Epidemiology of chronic myeloid leukemia (CML). *Nat Rev Clin Oncol*. 2010;6(12):693-699.
4. Jiang K, Cortes E, Jansan J. Estimation of the chronic phase prevalence and phase I prevalence of chronic myeloid leukemia in the era of tyrosine kinase inhibitor therapy. *Cancer*. 2010;119(11):2141-2147.
5. Jabbour E, Kantarjian H. Chronic myeloid leukemia. *Nat Rev Clin Oncol*. 2010;6(12):695-706.
6. National Comprehensive Cancer Network. NCCN Clinical Practice Guidelines in Oncology (NCCN Guidelines) for Chronic Myeloid Leukemia. Version 1.2011. Available at: [http://www.nccn.org/professionals/physician\\_glg/pdf/aml\\_m.pdf](http://www.nccn.org/professionals/physician_glg/pdf/aml_m.pdf). Published August 23, 2011. Accessed November 25, 2011.

7. Jabbour E, Jansan J, O'Brien S, et al. The achievement of an early complete cytogenetic response as a prognostic marker for outcome in patients with early chronic phase chronic myeloid leukemia. *Am J Hematol Oncol*. 2010;39(1):45-51.
8. Kantarjian H, Smith J, Liaw C, et al. Assessment of BCR/ABL transcript levels at 3 months is the only measurement for predicting outcome for patients with chronic myeloid leukemia treated with tyrosine kinase inhibitors. *J Clin Oncol*. 2012;30(2):222-228.
9. Kantarjian H, Smith J, Liaw C, et al. Early response predicts better outcome in patients with early chronic phase chronic myeloid leukemia. *Blood*. 2010;115(24):4871-4876.
10. Sawyers CT, Hochhaus A, Wetzter H, et al. BCR/ABL kinase domain mutation analysis in chronic myeloid leukemia patients treated with tyrosine kinase inhibitors. *Blood*. 2006;107(12):4176-4184.

# Dergi hedefi

- Genel tıp---alana özgü dergi

Derginin önemi (impakt puanı, okuyucu kitlesi, “open access”, yazıların kalitesi, nerede dizinleniyor...)

PUBMED

Web of Science



# Yayınlama Süresi

# Yayınlama Süresi

Received 7 December 2005; accepted 18 October 2006  
Available online 25 January 2007

*Received 9 January 2006 / Accepted 21 April 2006*

Received February 28, 2005; revised November 1, 2005; accepted January 12, 2006.

Received: 2004-09-22 Accepted: 2004-10-18

Received 16 August 2004  
Accepted 8 December 2004

st 2004  
ry 2005

**Original Submission:** 5 May 2003; **Revised Submission:** 25 July 2003; **Accepted:** 20 August 2003

*Clin Microbiol Infect* 2004; 10: 537–541



Available online at [www.sciencedirect.com](http://www.sciencedirect.com)



---

---

LINEAR ALGEBRA  
AND ITS  
APPLICATIONS

---

---

Linear Algebra and its Applications 430 (2009) 1–6

[www.elsevier.com/locate/laa](http://www.elsevier.com/locate/laa)

# Generators of matrix algebras in dimension 2 and 3

Helmer Aslaksen <sup>a,\*</sup>, Arne B. Sletsjøe <sup>b</sup>

<sup>a</sup> *Department of Mathematics, National University of Singapore, Singapore 117543, Singapore*

<sup>b</sup> *Department of Mathematics, University of Oslo, P.O. Box 1053, Blindern, 0316 Oslo, Norway*

Received 14 June 1995; accepted 8 May 2006

Available online 8 October 2008

Submitted by T.J. Laffey

- **Boyut kısıtlaması.** Kelime sayısı kısıtlaması var mı?

[All Issues](#) ▾[Advanced Search](#)[Home](#)[Releases](#) ▾[Subject Areas](#)[Channels](#) ▾[Blogs](#) ▾

[Home](#) > [March 2008 - Volume 87 - Issue 2](#) > **Bird Fancier's Lung: A Series of 86 Patients**

[< Previous Article](#)

**Medicine:**

[March 2008 - Volume 87 - Issue 2 - pp 110-130](#)

doi: [10.1097/MD.0b013e31816d1dda](https://doi.org/10.1097/MD.0b013e31816d1dda)

Article

## Bird Fancier's Lung: A Series of 86 Patients

Morell, Ferran MD; Roger, Àlex MD; Reyes, Leonardo MD; Cruz, Maria Jesús PhD; Murio, Cristina MD; Muñoz, Xavier MD

**FREE**

[Article Outline](#)

- Derginin sitesini ziyaret edin
  - “instructions for authors”

# Önemli dergileri düşünün

- En büyük çalışma
- İlk çalışma
- İlk olgu

Brief Report

THE DEVELOPMENT OF VANCOMYCIN  
RESISTANCE IN A PATIENT  
WITH METHICILLIN-RESISTANT  
*STAPHYLOCOCCUS AUREUS* INFECTION

KRZYSZTOF SIERADZKI, PH.D., RICHARD B. ROBERTS, M.D.,  
STUART W. HABER, M.D., AND ALEXANDER TOMASZ, PH.D.



## Severe Rhabdomyolysis Associated with *Staphylococcus aureus* Acute Endocarditis Requiring Surgery

Céline Ravry,<sup>1</sup> Anne-Laure Fedou,<sup>1</sup> Maria Dubos,<sup>1</sup> Éric Denes,<sup>2</sup> Caroline Etchecopar,<sup>3</sup>  
Olivier Barraud,<sup>4</sup> Philippe Vignon,<sup>1</sup> and Bruno François<sup>1</sup>

Dergilerin sitelerini ziyaret edin...

---

**ORIGINAL ARTICLES**

Efficacy and Long-Term Safety of a Dengue Vaccine  
in Regions of Endemic Disease 1195-1206

S.R. Hadinegoro and Others

[Free Full Text](#) | [CME](#) | [Comments](#)

Targeting CD38 with Daratumumab Monotherapy in  
Multiple Myeloma 1207-1219

H.M. Lokhorst and Others

Intravascular Complications of Central Venous  
Catheterization by Insertion Site 1220-1228

J.-J. Parienti and Others

Letrozole, Gonadotropin, or Clomiphene for  
Unexplained Infertility 1230-1240

M.P. Diamond and Others

[Free Full Text](#) | [Video](#)

---

**REVIEW ARTICLE**

The Asthma–COPD Overlap Syndrome 1241-1248

D.S. Postma and K.F. Rabe

[CME](#)

---

**IMAGES IN CLINICAL MEDICINE**

Oral Manifestation of Crohn's Disease 1250

A. Aguirre and C.A. Nugent

[Free Full Text](#)

Osler–Weber–Rendu Syndrome e15

L.M. Pérez-Belmonte and E. Gomez-Moyano

[Free Full Text](#)

1145 **Cabotegravir plus rilpivirine, once a day, after induction with cabotegravir plus nucleoside reverse transcriptase inhibitors in antiretroviral-naïve adults with HIV-1 infection (LATTE): a randomised, phase 2b, dose-ranging trial**

David A Margolis, Cynthia C Brinson, Graham H R Smith, Jerome de Vente, Debbie P Hagins, Joseph J Eron, Sandy K Griffith, Marty H St Clair, Marita C Stevens, Peter E Williams, Susan L Ford, Britt S Stancil, Melinda M Bomar, Krischan J Hudson, Kimberly Y Smith, William R Spreen, LA116482 Study Team

[Summary](#) | [Full-Text HTML](#) | [PDF](#)

1156 **The effect of dose on the safety and immunogenicity of the VSV Ebola candidate vaccine: a randomised double-blind, placebo-controlled phase 1/2 trial**

Angela Huttner, Julie-Anne Dayer, Sabine Yerly, Christophe Combescure, Floriane Auderset, Jules Desmeules, Markus Eickmann, Axel Finckh, Ana Rita Goncalves, Jay W Hooper, Gürkan Kaya, Verena Krähling, Steve Kwiilas, Barbara Lemaître, Alain Matthey, Peter Silvera, Stephan Becker, Patricia E Fast, Vasee Moorthy, Marie Paule Kiény, Laurent Kaiser, Claire-Anne Siegrist, VSV-Ebola Consortium

[Summary](#) | [Full-Text HTML](#) | [PDF](#)

1167 **Oral prenylation inhibition with lonafarnib in chronic hepatitis D infection: a proof-of-concept randomised, double-blind, placebo-controlled phase 2A trial**

Christopher Koh, Laetitia Canini, Harel Dahari, Xiongce Zhao, Susan L Uprichard, Vanessa Haynes-Williams, Mark A Winters, Gitanjali Subramanya, Stewart L Cooper, Peter Pinto, Erin F Wolff, Rachel Bishop, Ma Ai Thanda Han, Scott J Cotler, David E Kleiner, Onur Keskin, Ramazan Idilman, Cihan Yurdaydin, Jeffrey S Glenn, Theo Heller

[Summary](#) | [Full-Text HTML](#) | [PDF](#)

1175 **Preparation for global introduction of inactivated poliovirus vaccine: safety evidence from the US Vaccine Adverse Event Reporting System, 2000–12**

Shahed Iqbal, Jing Shi, Katherine Seib, Paige Lewis, Pedro L Moro, Emily J Woo, Tom Shimabukuro, Walter A Orenstein

[Summary](#) | [Full-Text HTML](#) | [PDF](#)

# Dergileri yakın takibe alın

- Eğer bir dergi benzer bir yazıyı basmışsa, sizin yazınızı da basabilir

- Yazının ulusal ya da uluslar arası okuyucusunun olup olmadığına karar vermeli



World Health  
Organization

GUIDELINES



CONSOLIDATED GUIDELINES ON  
**THE USE OF  
ANTIRETROVIRAL DRUGS  
FOR TREATING AND  
PREVENTING HIV INFECTION**

RECOMMENDATIONS FOR A PUBLIC HEALTH APPROACH

JUNE 2013

# First Italian Consensus Statement on Diagnosis, Prevention and Treatment of Cardiovascular Complications in HIV-infected Patients in the HAART Era (2006)

G. Carosi, E. Quiros-Roldan, C. Torti, A. Antinori, M. Bevilacqua, R.C. Bonadonna, P. Bonfanti, A. Castagna, R. Cauda, A. d'Arminio-Monforte, P. Di Gregorio, G. Di Perri, R. Esposito, F. Fatuzzo, C. Gervasoni, C. Giannattasio, G. Guaraldi, A. Lazzarin, S. Lo Caputo, P. Maggi, F. Mazzotta, M. Moroni, T. Prestileo, R. Ranieri, G. Rizzardini, R. Russo, M. Galli, members of the Italian Cardiovascular Risk Guidelines Working Group



# Scandinavian Journal of Infectious Diseases

ISSN: 0036-5548 (Print) 1651-1980 (Online) Journal homepage: <http://www.tandfonline.com/loi/inf19>

---

## Prophylaxis and treatment of HIV-1 infection in pregnancy: Swedish recommendations 2013

Lars Navér, Jan Albert, Ylva Böttiger, Christina Carlander, Leo Flamholz, Magnus Gisslén, Filip Josephson, Olof Karlström, Lena Lindborg, Veronica Svedhem-Johansson, Bo Svennerholm, Anders Sönnnerborg, Aylin Yilmaz & Karin Pettersson



# Enfermedades Infecciosas y Microbiología Clínica

[www.elsevier.es/eimc](http://www.elsevier.es/eimc)



Consensus document

**Executive summary. Consensus document of GESIDA and SPNS (Spanish Secretariat for the National Plan on AIDS) regarding combined antiretroviral treatment in adults infected by the human immunodeficiency virus (January 2012)**

Panel of Experts of GESIDA & Spanish Secretariat for the National Plan on AIDS<sup>1,0</sup>

- Bazı yazılımlar, uygun dergiyi bulmaya yardım edebilir...



### Package service offer



Order our popular Add-on Services at our special Package Price!

## Edanz Journal Selector

Search over **28,000** journals and **7.5** million abstracts to find the journal that's right for you

- ✓ General
- Journal Name
- Publisher
- Field of Study
- Abstract/Keywords

### Search or match

Search by journal name, publisher or field of study.

Enter an abstract, article description or keywords to match with journals that have published relevant papers.

### Sort and filter

Sort results by title, impact factor or frequency.

Filter results by field of study, impact factor range, SCI-E index as well as Open Access options.

### Make a decision

Access detailed information about a journal to make a more informed decision.

## About the Edanz Journal Selector

[Authors](#) > [Journal Authors](#) > [Submit your paper](#)

[Book authors](#)

[Journal authors](#)

[Training resources](#) >

[Author services](#)

## Publishing with Elsevier: step-by-step

- 1 Find a journal
- 2 Prepare your paper
- 3 Submit and revise
- 4 Track your submission
- 5 Proofing and licensing
- 6 Sharing and promoting

### 1. Find a journal

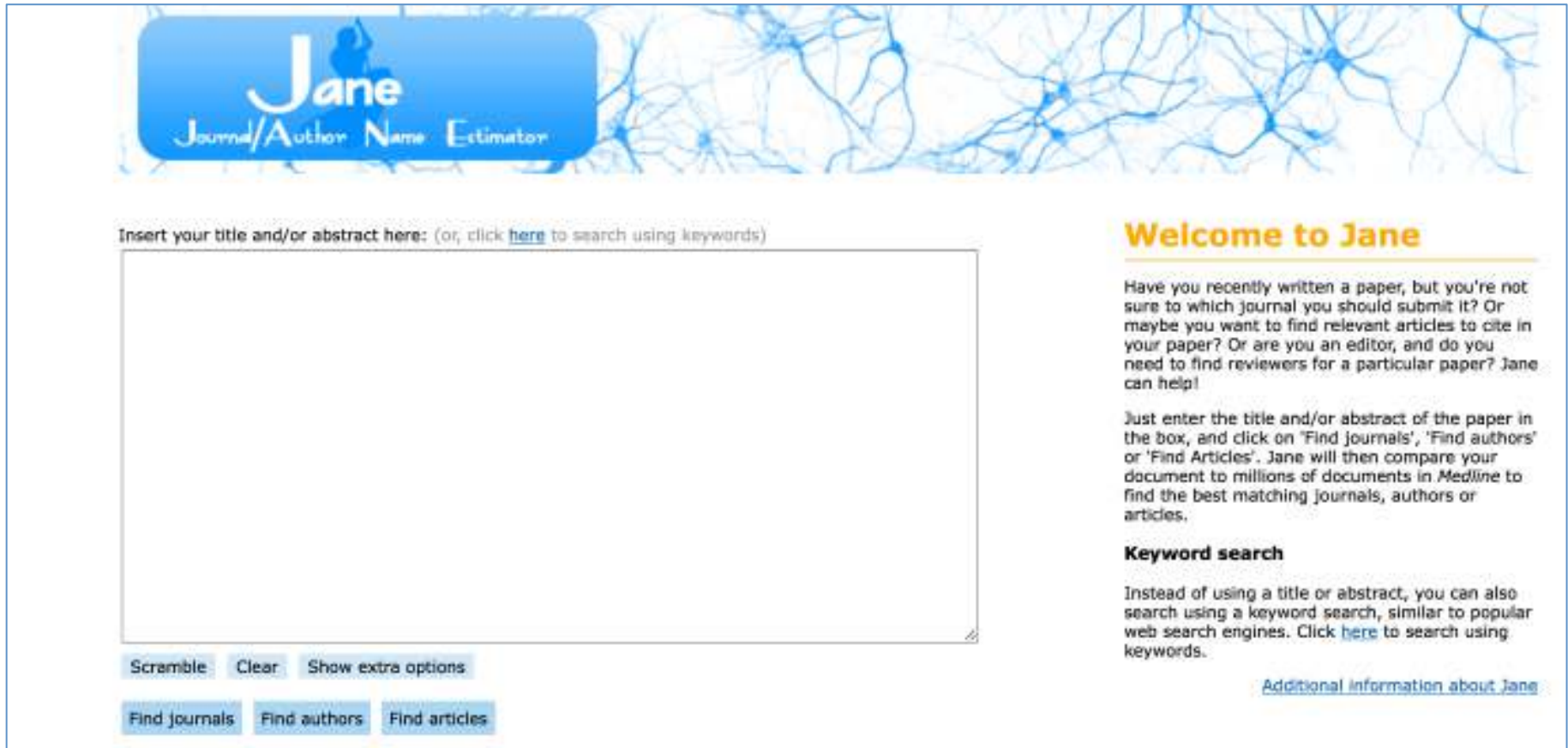
Find a journal by paper title and abstract  
Elsevier<sup>®</sup> Journal Finder

[Match your manuscript](#) >

Find by journal title

Search

# Journal/Author Name Estimator (JANE)



**Jane**  
Journal/Author Name Estimator

Insert your title and/or abstract here: (or, click [here](#) to search using keywords)

**Welcome to Jane**

Have you recently written a paper, but you're not sure to which journal you should submit it? Or maybe you want to find relevant articles to cite in your paper? Or are you an editor, and do you need to find reviewers for a particular paper? Jane can help!

Just enter the title and/or abstract of the paper in the box, and click on "Find journals", "Find authors" or "Find Articles". Jane will then compare your document to millions of documents in *Medline* to find the best matching journals, authors or articles.

**Keyword search**

Instead of using a title or abstract, you can also search using a keyword search, similar to popular web search engines. Click [here](#) to search using keywords.

[Additional information about Jane](#)

Scramble Clear Show extra options

Find journals Find authors Find articles

# Sonuç

- Doğru dergiyi seçmek önemlidir
  - Dergileri tanımak
  - Kendi yayınınımızın değerini bilmek
- Reddedilen yazılardan ders çıkarmak
  - Eleştirileri dikkate almalıyız
- Daha çok denemek, daha çok yazmak
- Yazıyı göndermeden önce arkadaşlarımıza okutmak.