

ИСПОЛЬЗОВАНИЕ ИНФОРМАЦИОННЫХ РЕСУРСОВ ДЛЯ РАЗРАБОТКИ --- УЧЕБНЫХ ПРОГРАММ

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ИНФОРМАЦИОННЫЕ РЕСУРСЫ для создания учебных программ

- **БУМАЖНЫЕ НОСИТЕЛИ (книги, журналы, сборники статей, материалы конференций)**
 - **ЭЛЕКТРОННЫЕ (базы данных, CD, электронные медицинские журналы профессиональные медицинские сайты и сайты медицинских ассоциаций)**
-

Поисковые механизмы

Google

<http://www.google.com/>

AltaVista

<http://www.altavista.com/>

alltheweb

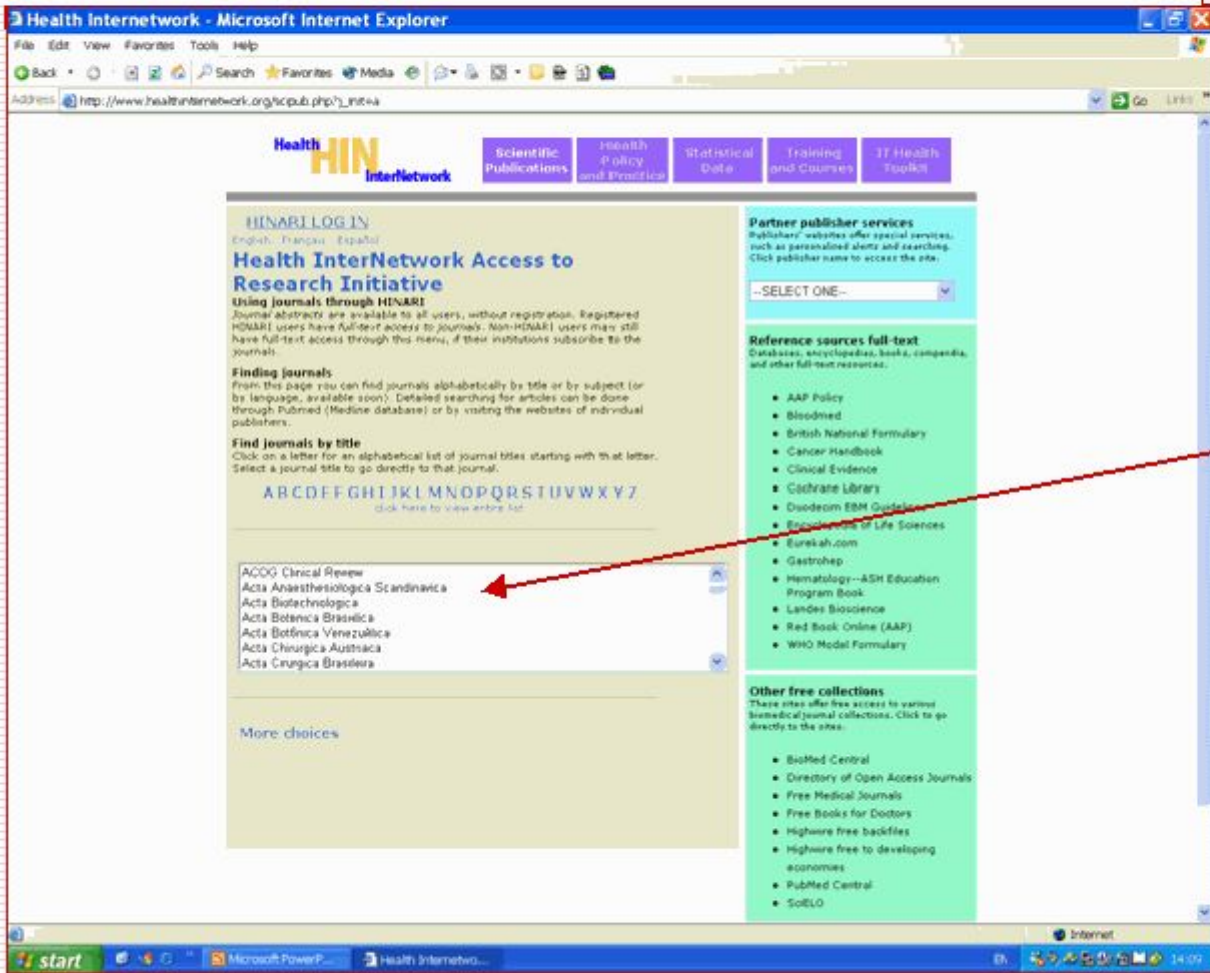
<http://www.alltheweb.com/>

И ещё около 100 поисковых систем....

**БАЗЫ ДАННЫХ,
доступные через Интернет**

- HINARI**
 - Elibrary**
 - PubMed**
 - Кокрановская библиотека**
 - Электронные библиотеки университетов**
 - Сайты профессиональных медицинских ассоциаций**
-

HINARI
(пример поиска)



Список журналов на «А»

E-LIBRARY (elibrary.com)

HighBeam Reference - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Search Favorites Media

Address http://www.highbeam.com/ref/index.asp?ctrlInfo=Round9%3AProd3%3AHP%3AHdr%2ERefs Go Links

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start Department of a... CoreDRAW 11 - [... Astana coch-sh HighBeam Refere... EA Internet 10:25

PubMed

Entrez PubMed - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Address <http://www.ncbi.nlm.nih.gov/entrez/query.fcgi>

NCBI PubMed National Library of Medicine NLM

Entrez PubMed Nucleotide Protein Genome Structure OMIM PMC Journals Books

Search PubMed for [] Go Clear

Limits Preview/Index History Clipboard Details

- Enter one or more search terms, or click [Preview/Index](#) for advanced searching.
- Enter [author names](#) as smith jc. Initials are optional.
- Enter [journal titles](#) in full or as MEDLINE abbreviations. Use the [Journals Database](#) to find journal titles.

PubMed, a service of the National Library of Medicine, includes over 15 million citations for biomedical articles back to the 1950's. These citations are from MEDLINE and additional life science journals. PubMed includes links to many sites providing full text articles and other related resources.

Bookshelf Additions

Molecular Biology of the Cell, 4th Ed. and The Genetic Landscape of Diabetes are now available for interactive searching on the [Bookshelf](#).

MeSH Database Updated

Over 140,000 Supplementary Concept Records (substance names) have been added to the [MeSH database](#) so the database now contains the full MeSH vocabulary. MeSH terms can be used in PubMed searches.

New Global NCBI Search Engine

NCBI's growing number of Entrez databases can now be searched at once! [go](#)

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Department of Health & Human Services
[Privacy Statement](#) | [Freedom of Information Act](#) | [Disclaimer](#)

Internet

start Department of a... CoreDRAW 11 - ... Entrez PubMed - ... Microsoft PowerP... EN 10:40

Электронные журналы

The screenshot shows two overlapping browser windows. The background window is titled "Health InterNetwork - Microsoft Internet Explorer" and displays the "Health InterNetwork Access to Research Initiative" page. The page includes a navigation menu on the left, a main content area with the title "Health InterNetwork Access to Research Initiative" and a sub-heading "Using Journals through HINARI", and a right sidebar with a search dropdown and a list of "Reference sources full-text".

The foreground window is titled "MetaPress - Publication - Microsoft Internet Explorer" and displays the MetaPress website for the journal "Acta Oncologica". The page features a navigation menu on the left, a central content area with the journal's logo and a list of issues, and a right sidebar with a list of "Free collections". A red arrow points from the "Free collections" sidebar to the journal's logo.

Health InterNetwork - Microsoft Internet Explorer
Address: http://www.healthinternetwork.org/scpub.php?l_int=na
English, French, Spanish
Health InterNetwork Access to Research Initiative
Using Journals through HINARI
Journal abstracts are available to all users, without registration. Registered HINARI users have full-text access to journals. Non-HINARI users may still have full-text access through this menu, if their institutions subscribe to the journals.
Finding journals
From this page you can find journals alphabetically by title or by subject (or
Full-text websites offer special services, such as personalized alerts and searching. Click publisher name to access the site.
--SELECT ONE--
Reference sources full-text
Databases, encyclopedias, books, compendia, and other full-text resources.
AAP Policy
Bloodmed
British National Formulary
Cancer Handbook
Clinical Evidence
Cochrane Library
Duoceom EBM Guidelines
Eurekah.com
Gastrotop
Hematology--ASH Education Program Book
Landis Bioscience
Red Book Online (AAP)
WHO Model Formulary
Free collections
BioMed Central
Directory of Open Access Journals
Free Medical Journals
Free Books for Doctors
HighWire free backfiles
HighWire free to developing economies
PubMed Central
SoELO

MetaPress - Publication - Microsoft Internet Explorer
Address: http://www.metapress.com/app/home/journal.asp?waip=7951ypuut80vqz1pdf19refemer+par
MetaPress
Log off
Back To Main
Home
About
Search
Browse
Accessed
Shopping Cart
Order History
Activate Access
Register
Services
Favorites
Alerting
Alert/Deact
Support
Contact Us
Downloads
Listing
Publication
Add Publication to Shopping Cart
Acta Oncologica
Publisher: Taylor & Francis Health Sciences, part of the Taylor & Francis Group
ISSN: 0704-106X
Subject: Medicine | Cancer and Oncology
URL: <http://www.tandf.co.uk/AUTHORS>
Issues in bold contain article subject that you are entitled to view
Volume 43
Number 6 / September 2004
Number 5 / July 2004
Number 4 / June 2004
Number 3 / April 2004
Number 2 / March 2004
Number 1 / January 2004
Supplement 15 / September 2004
Volume 42
Number 8 / December 2003
Number 7 / November 2003
Number 5-6 / September 2003
Quick Search
Search within this publication...
For:
Search
Alerting

Электронный журнал «Acta Oncologica»

Бесплатные медицинские журналы (www.freemedicaljournals.com)

The screenshot shows the website 'FreeMedicalJournals.com' in a Microsoft Internet Explorer browser window. The browser's address bar displays 'http://www.freemedicaljournals.com/'. The website's header features the logo 'FreeMedicalJournals.com' with the tagline 'Promoting free access to medical journals'. Below the header, there is a navigation menu with links for 'Home', 'HIV Medicine', 'Free Amedeo', 'Books', 'Journal Alert', and 'Medicine on Earth'. The main content area is divided into two columns. The left column contains a list of journals, sorted by specialty, title, and language. The right column contains a section titled 'Free Medical Journals' with a paragraph explaining the site's mission, a section for 'Free journals, impact factor' listing various journals and their impact factors, and a section for 'Free one to six months after publication' listing journals that offer free access after a certain period.

The Free Medical Journals Site - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Address <http://www.freemedicaljournals.com/>

FreeMedicalJournals.com
Promoting free access to medical journals

Home - HIV Medicine - Free Amedeo - Books - Journal Alert - Medicine on Earth

> 1380 Journals, sorted by:

1. Specialty

2. Title

- English
- A - B
- C - H
- I - J
- L - Q
- R - Z

- French
- German
- Spanish
- Portuguese
- other languages

Journal Alert
About

Have you subscribed to **free AMEDEO ?**

Free Medical Journals - Over the next few years, many important medical journals will be available online, free and in full-text. The access to free scientific knowledge will have a major impact on medical practice and attract Internet visitors to these journals. Journals that restrict access to their Web sites will lose popularity.

If you wish to be informed about new free journals, you may subscribe to our [Journal Alert](#). The Free Medical Journals Site is dedicated to the promotion of free access to medical journals over the Internet.

Comments: [British Medical Journal](#), [Science](#)

Free journals, impact factor

35,933 CA: A Cancer Journal for Clinicians
14,118 Journal of Clinical Investigation
4,994 BMJ (British Medical Journal)
Morbidity and Mortality Weekly Report MMWR
3,688 Endocrine-Related Cancer
3,579 Biochemical Journal
3,560 Emerging Infectious Diseases

Journals sorted by specialty

Free one to six months after publication

27,766 New England Journal of Medicine - Original Articles free after 6 month
27,766 New England Journal of Medicine - register here
15,402 JAMA - free 6 month to 5 years after publication
12,005 Journal of Cell Biology
10,244 American Journal of Human Genetics
10,025 Molecular and Cellular Biology

Done Internet

start Microsoft PowerPoint The Free Medical ... 10:46

Директория журналов с открытым доступом (www.doaj.org)

The screenshot shows the DOAJ website in a Microsoft Internet Explorer browser window. The address bar displays <http://www.doaj.org/>. The page features the DOAJ logo and a welcome message: "Welcome to the Directory of Open Access Journals. This service covers free, full text, quality controlled scientific and scholarly journals. We aim to cover all subjects and languages. There are now 1294 journals in the directory. Currently 326 journals are searchable on article level. As of today 60457 articles are included in the DOAJ service." Navigation options include "Find Journals", "New titles", "Search articles", and "Suggest a Journal". A search box with a "Find journal" button is present. The page is organized into sections: "About", "Questions & answers", "News", "Cooperation", and "Contact". A "Browse by title" section shows a grid of letters A-Z. A "Browse by subject" section lists various academic fields such as Agriculture and Food Sciences, Arts and Architecture, Business and Economics, Earth and Environmental Sciences, Health Sciences, Languages and Literatures, Mathematics and Statistics, Physics and Astronomy, and Technology and Engineering. A footer note states: "DOAJ - Directory of Open Access Journals, 2004, Lund University Libraries, Head Office". The Windows taskbar at the bottom shows the Start button and several open applications.

Издательство “SpringerLink” (www.springerlink.com)

SpringerLink - Browse - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Forward Stop Search Favorites Media

Address <http://www.springerlink.com/app/home/subject.asp?wasip=lp3ef11awj2krvc83a9g&referrer=browsesubjectsresults&id=20403> Go Links

SpringerLink

SEARCH FOR: RETURN: Articles

ABOUT BOOKS FAVORITES ALERTS ORDERS LOG OFF

Home / Browse Online Libraries / Browse Results /

Online Libraries

Medicine

Abdominal Imaging
Accreditation and Quality Assurance
Acta Diabetologica
Acta Neurochirurgica
Acta Neuropathologica
Aesthetic Plastic Surgery
Amino Acids
Der Anaesthetist
Anatomy and Embryology
Annals of Diagnostic Paediatric Pathology
Annals of Hematology
Annals of Vascular Surgery
Archives of Dermatological Research
Archives of Environmental Contamination and Toxicology
Archives of Gynecology and Obstetrics
Archives of Orthopaedic and Trauma Surgery
Archives of Virology
Archives of Women's Mental Health
Arthroskopie
Basic Research in Cardiology
Biological Cybernetics
Bundesgesundheitsblatt - Gesundheitsforschung - Gesundheitsschutz
Calcified Tissue International
Cancer Chemotherapy and Pharmacology
Cancer Immunology, Immunotherapy
CancerFutures

Previous page
Next page

start | Department ... | CoreDRAW 1... | Astana | coch-sh | HighBeam Ref... | SpringerLink ... | 10:32

Бесплатные книги для врачей (www.freebooks4doctors.com)

The screenshot shows a Microsoft Internet Explorer browser window with the address bar displaying http://www.healthinternetwork.org/icpub.php?_init=a. The main page features the Health Internetnetwork logo and navigation tabs for Scientific Publications, Health Policy and Practice, Statistical Data, Training and Courses, and IT Health Toolkit. A HINARI LOG IN section is visible. A pop-up window titled "FreeBooks4Doctors - Free Medical Books online - Microsoft Int..." is open, showing the website's header with the text "FreeBooks4Doctors! Promoting free access to medical books". The pop-up window lists navigation links (Home, HIV Medicine, Free Journals, Philosophy, Book Alert, Submit, Golden) and a sidebar with "> 600 Books, sorted by:" and "1. Specialty". The main content area includes a section for "Free Medical Books" with a description of the service and a "Recent entries" section featuring "HIV Medicine" by Helmut Albrecht, Christian Hoffmann and Bernd Sebastian Kamps (Editors), published by Flying Publisher in 2003. The right sidebar of the pop-up window contains sections for "Partner publisher services", "Reference sources full-text", and "Other free collections". The taskbar at the bottom shows the Start button and several open applications, including Microsoft PowerPoint, Health Internete..., MetaPress - Pub..., and Freebooks4Doct... The system clock shows 14:29.

Использование кокрановской библиотеки при создании программ позволяет включать в учебную программу вмешательства, эффективность которых научно доказана, и модифицировать программы по мере обновления данных

КОКРАНОВСКАЯ БИБЛИОТЕКА

ГЛАВНОЕ ОТЛИЧИЕ КОКРАНОВСКОЙ БИБЛИОТЕКИ ОТ ДРУГИХ БАЗ ДАННЫХ В ТОМ, ЧТО ИНФОРМАЦИЯ В НЕЙ:

- тщательно отобрана из разноязычных источников: в нее входят только контролируемые и/или рандомизированные исследования
 - обобщена (в виде систематических обзоров и мета-анализов)
-

**КОКРАНОВСКАЯ БИБЛИОТЕКА
имеет четыре базы данных**

- Базу данных систематических обзоров**
 - Базу рефератов эффективности лечебных
вмешательств**
 - Регистр контролируемых клинических
испытаний**
 - Базу работ по методологии обзоров**
-

**Кокрановская электронная
библиотека доступна на:**

- CD-ROM**
 - Online – MedLine (gateway.ovid.com)**
 - Отдельные специализированные базы**
-

КОКРАНОВСКАЯ БИБЛИОТЕКА на CD. Результат поиска “heart attack”

The screenshot displays the interface of The Cochrane Library. At the top, the title bar reads "The Cochrane Library 2003, Issue 3". Below this is a navigation menu with options like CLEAR, TOPICS, RECORDS, Meta, HISTORY, HELP, BACK, FORWARD, OUTLINE, FIND, ABOUT, and EXIT. A search bar contains the text "Search phrases: heart attack" with a "Go" button. Below the search bar, it indicates "(heart next attack) - 190 hits" and provides options to "View selected", "Unselect all", and "Save selected".

The main content area is divided into two columns. The left column lists search results under the heading "The Cochrane Database of Systematic Reviews (27 out of 3058)". It includes a sub-section for "Complete reviews (20 out of 1754)" with a list of 20 items, each with a checked checkbox. The items are:

1. Community interventions for reducing smoking among adults.
2. Continuous positive airways pressure for obstructive sleep apnoea.
3. Update: Dietary advice given by a dietitian versus other health professional or self-help resources to reduce blood cholesterol.
4. Dietary treatment for familial hypercholesterolaemia.
5. Digitalis for treatment of congestive heart failure in patients in sinus rhythm.
6. Dipyridamole for preventing stroke and other vascular events in patients with vascular disease.
7. Effect of the treatment of Type II diabetes mellitus on the development of cognitive impairment and dementia.
8. Exercise-based rehabilitation for coronary heart disease.
9. Fish oil in people with type 2 diabetes mellitus.
10. Information provision for stroke patients and their caregivers.
11. Low molecular weight heparins versus unfractionated heparin for acute coronary syndromes.
12. Update: Mass media interventions: effects on health services utilisation.
13. Oral anticoagulants versus antiplatelet therapy for preventing further vascular events after transient ischaemic attack or minor stroke of presumed arterial origin.
14. Pharmacotherapy for hypertension in the elderly.
15. Pharmacotherapy for hypertension in women of different races.
16. Prostacyclin and analogues for acute ischaemic stroke.
17. Reduced or modified dietary fat for preventing cardiovascular disease.
18. Rofecoxib for rheumatoid arthritis.
19. School-based programmes for preventing smoking.
20. Vasoactive drugs for acute stroke.

Below this list are sections for "Protocols (7 out of 1304)", "Database of Abstracts of Reviews of Effectiveness (5 out of 4122)", "The Cochrane Central Register of Controlled Trials (CENTRAL) (141 out of 375143)", and "The Cochrane Database of Methodology Reviews (3 out of 14)".

The right column features the "2003 Issue 3" logo and the text "the cochrane library". Below this is the slogan "the best single source of reliable evidence about the effects of health care" and a brief description of the Cochrane Library's mission. At the bottom of the right column, there is a section titled "About the Cochrane Library" with links for "Using The Cochrane Library", "Comments and feedback", "Technical support", "Reviewers' Handbook", "Reviewers' Handbook (Glossary)", and "Release notes".

At the bottom of the page, there is a copyright notice: "Copyright: Update Software Limited 2003". The Windows taskbar at the very bottom shows the "start" button and several open applications, including "Health Internet...", "MetaPress - Pub...", "Astoria", and "The Cochrane Lib...".

КОКРАНОВСКАЯ БИБЛИОТЕКА на CD

Пример систематического обзора

The screenshot displays the Cochrane Library interface. The search bar contains the text "heart attack" and shows 190 hits. The left sidebar lists various reviews, with "Dipyridamole for preventing stroke and other vascular events in patients with vascular disease" selected. The main content area shows the title of the review, the authors (De Schryver ELLM, Algra A, van Gijn J), and the date of the most recent substantive amendment (25 February 2002). The abstract section includes the following text:

Background
Patients with transient ischaemic attacks (TIA) and minor ischaemic strokes are at risk of serious vascular events (death from all vascular causes, non-fatal stroke, or non-fatal myocardial infarction). Their risk of vascular events lies between 4 and 11 percent per year. Aspirin only, in a daily dose of 30 mg or more, offers only modest protection in such patients: it reduces the incidence of major vascular events by 13 percent. In a single trial, adding dipyridamole (an alternative antiplatelet agent) to aspirin was associated with a 22 percent reduction in the risk of major vascular events compared with aspirin alone. However, a systematic review of all trials of antiplatelet agents by the Antithrombotic Trialists' Collaboration showed that, in high risk patients, there was virtually no difference between the aspirin-dipyridamole combination and aspirin alone. We therefore sought to assess the effects of dipyridamole in more detail.

Objectives
1) To assess the efficacy of dipyridamole versus control in the secondary prevention of vascular events in patients with vascular disease in the presence and absence of other antiplatelet drugs.
2) To assess the safety of dipyridamole versus control in the secondary prevention of vascular events in patients with vascular disease in the presence and absence of other antiplatelet drugs.

Search Strategy
The Cochrane Stroke Group Trials Register was searched and other relevant Cochrane Groups were contacted to search their specialised registers (last search 29 April 2002). In addition the Cochrane Controlled Trials Register, MEDLINE and EMBASE were searched and Dutch manufacturers of dipyridamole were contacted to identify further published and unpublished studies.

Selection Criteria
Randomised long term secondary prevention trials with concealed treatment allocation, treatment for > 1 month, starting within 6 months after presentation of a arterial vascular disease were selected (coronary artery disease, myocardial infarction, angina pectoris, retinopathy, nephropathy, peripheral arterial disease, stroke, TIA, amaurosis fugax). Therapy consisted of dipyridamole in any dose in the presence or absence of other antiplatelet drugs compared with no drug or an antiplatelet drug(s) other than dipyridamole (control group).

Data collection and analysis
Two reviewers selected trials which met the inclusion criteria and extracted details of randomisation methods, blinding of treatments and assessments, whether intention-to-treat analysis was possible from the published data, whether treatment groups were comparable with regard to major prognostic factors, the number of patients who were excluded or lost to follow-up, definition of outcome events, and entry and exclusion criteria. The methodological quality of each trial was assessed by the two reviewers on the basis of these extracted data. In addition, dose and type of antiplatelet treatments, duration of follow-up, and the number of defined outcome events were recorded. Data published by the Antithrombotic

ЭЛЕКТРОННЫЕ БИБЛИОТЕКИ УНИВЕРСИТЕТОВ.

Виртуальный госпиталь Университета Штата Айова (www.vh.org)

The image shows a screenshot of a web browser displaying the Virtual Hospital website. The browser window title is "Body Location/Systems -- Blood/Lymphatic System : Virtual Hospital - Microsoft Internet Explorer". The address bar shows the URL: http://www.vh.org/navigation/vh/groups/body_location_systems-blood_lymphatic_system.html.

The main content area is titled "Body Location/Systems -- Blood/Lymphatic System". On the left, there is a list of links for various conditions: [Anemia](#), [Bleeding Disorders](#), [Blood Transfusion and Donation](#), [Blood and Blood Disorders](#), [Bone Marrow Diseases](#), [Bone Marrow Transplantation](#), [Cholesterol](#), [Fibromyalgia](#), [Hemochromatosis](#), [Hemophilia](#), [Leukemia, Adult Acute](#), [Leukemia, Adult Chronic](#), [Leukemia, Childhood](#), [Lymphatic Diseases](#), [Lymphoma](#), [Multiple Myeloma](#), [Sarcoidosis](#), and [Sickle Cell Anemia](#).

Below the list, there are links for "Virtual Hospital", "Provider Health", and "Policies".

An inset window is open, showing the "Bone Marrow Transplantation : Virtual Hospital - Health Topics A-Z - M...". The address bar shows the URL: http://www.vh.org/navigation/vh/topics/bone_marrow_transplantation.html.

The inset window displays the "Virtual Hospital" logo and navigation links. Below the logo, it says "Health Topics A-Z". The main heading is "Bone Marrow Transplantation". There are links for "All Topics", "Adult Patient Topics", "Adult Provider Topics", "Pediatric Patient Topics", and "Pediatric Provider Topics".

Under "For Adult Patients", there is a link: [Understanding Blood Tests: A Guide for Patients with Cancer](#).

Under "For Pediatric Patients", there is a link: [Pediatric Bone Marrow Transplant: A Guide for Families](#).

The footer of the inset window shows the URL: http://www.vh.org/navigation/vh/topics/adult_provider_index.html.

The bottom of the screenshot shows the Windows taskbar with the Start button and several open applications: "Department of a...", "CoreDRAW 11 - [...]", "Body Location/Sy...", "Microsoft Power...", and "Bone Marrow Tra...". The system clock shows "10:49".

Сайты профессиональных ассоциаций. Общество сердечно-сосудистой патологии. (www.scvp.net)

The screenshot displays the website of the Society for Cardiovascular Pathology (SCVP) in Microsoft Internet Explorer. The main page includes the following elements:

- Logo:** A circular emblem with a red heart in the center, surrounded by the text "SOCIETY FOR CARDIOVASCULAR PATHOLOGY".
- Navigation Links:**
 - [About the Society and Membership](#)
 - [Society Publications](#)
 - [Meetings & Announcements](#)
 - [For Society Members Only](#)
 - [Job Postings](#)
 - [Heart Disease Web Resources](#)

An inset window shows a sub-page with the following content:

- Main Menu:**
 - Site Map
 - Search
 - Create an Account
 - Personal Settings
 - How Do It?
 - Contact
- SCVP Logo:** The letters "SCVP" in white on a blue background.
- Interesting Links:**
 - [Cardiology rounds Brigham and WomensHospital](#)
 - [heartline](#)
 - [latest medical breakthroughs - ivanhoe](#)
 - [American Heart Association](#)
 - [Cardiosource- journals and much more](#)
 - [USCAP page](#)
 - [Webpath- University of Utah](#)
 - [College of American Pathologists](#)
 - [American College of Cardiology](#)

САЙТ ЦЕНТРА УЧЕБНЫХ РЕСУРСОВ

Центр Учебных Ресурсов, Первый ТашОсМИ - Microsoft Internet Explorer

Address: http://www.kouz.ru/ru


ЦЕНТР УЧЕБНЫХ РЕСУРСОВ

ПЕРВЫЙ ТАШКЕНТСКИЙ ГОСУДАРСТВЕННЫЙ МЕДИЦИНСКИЙ ИНСТИТУТ

o'zbekcha | русский | english

НАШ ИНСТИТУТ

Первый Ташкентский Государственный Медицинский Институт был создан в 1918 году и на сегодняшний день является одним из ведущих ВУЗов республики Узбекистан, а также одним из крупнейших научно-исследовательских центров. На факультетах нашего института обучается около 3000 студентов по программе врача общей практики, 200 клинических ординаторов (программа магистратуры) более 100 аспирантов и докторантов. Институт занимается подготовкой специалистов лечебного дела и стоматологов. В институте работают ведущие специалисты по хирургии, терапии, акушерству и гинекологии, реанимации, интенсивной терапии и анестезиологии, стоматологии, а также специалисты по биохимии, фармакологии, морфологии и другим медико-биологическим дисциплинам, которые помимо преподавательской работы занимаются научно-исследовательской деятельностью.



- В НАЧАЛО
- НАШ ИНСТИТУТ
- О ПРОЕКТЕ ЦУР
- НАШ КОЛЛЕКТИВ
- НАША БИБЛИОТЕКА
- РЕСУРСЫ ЦЕНТРА
- ПОЛЕЗНЫЕ ССЫЛКИ
- ТЕЛЕМЕДИЦИНА
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