

Library Resources for ICM

University of Medicine & Health Sciences

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Anne Ross Library Home Page

File Edit View History Bookmarks Tools Help

Google Scholar Settings Anne Ross Library

umhs-library.com

Search

LW ARLibrary DevLMS UMHS LMS MoodleDocs ExS AccMed AM Admin USMLE-Easy Blogger Lib Blog EBSCOhost EBSCOadmin Gmail jw.org arlibr Pinterest Vimeo CampPics GoogSchlr Translate

Anne Ross Library

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RESOURCES

- Library Catalogue
- UMHS LMS
- Discovery Search
- Academic Search
- Medline Complete
- DynaMed Plus
- Clinical Academic eBooks
- PubMed+UMHS LinkOut
- Google Scholar+UMHS LinkOut
- Access Medicine
- USMLE-Easy

Welcome

UMHS
UNIVERSITY OF MEDICINE
AND HEALTH SCIENCES

The Anne Ross Library aims to provide students of the University of Medicine & Health Sciences with a peaceful, inviting, service-oriented environment that is conducive to learning. In keeping with the mission of the university, we are dedicated to supporting the curriculum, research, and information needs of our students and faculty through the basic and clinical science programs.

To accomplish this mission, the library provides access to an impressive collection of current journals, books, and multimedia; in hard copy and digital formats. The library's subscriptions to electronic databases provide full text access to the medical journal literature, medical reference sources, as well as medical decision support tools. In addition to health science materials, the collection holds information resources in the pure sciences and humanities. The wireless environment on campus extends throughout the library facility and all library desks are laptop ready.

A professional medical librarian and trained library staff are available in person, and via electronic communication, to guide and teach students.

NEWS & EVENTS

November 2017 Google Scholar links to Anne Ross Library journal holdings. Customize Google Scholar 'Library Links' to find our full text.

October 2017 The IRB Committee has launched a website to provide information & facilitate access to Institutional Review Board documents.

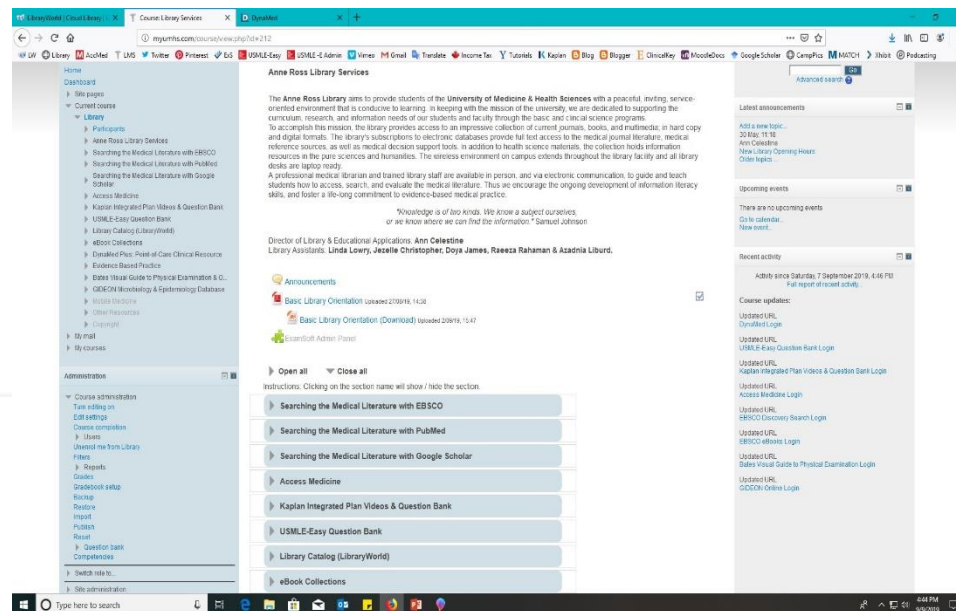
June 2017 EBSCO Discovery Service Search all UMHS resource databases with one search!

January 2017 UMHS LMS is designed to improve communication.

12:04 PM
11/24/2017

UMHS LMS – Library Services

- See under ‘*Student Services*’ tab in the LMS
- DB Login instructions & navigation videos also on [Training Kit](#) page



Point-of-Care Clinical Database

DynaMed

structured by medical process:

- *screening, diagnosis, treatment, prognosis*
- disease based, clinical reference,
- remote access with personal login
- mobile interface / App available
- evidence-based medicine treatment options
- Update links to the latest research evidence
- links to topical patient education



Click on 'Mobile' tab for instructions on downloading to your mobile device for off-line use.

DynaMed

The screenshot displays the DynaMed website interface within a browser window. The browser's address bar shows the URL <https://www.dynamed.com>. The website header includes the DynaMed logo, a user profile for 'ANNE ROSS LIBRARY - UMHS - IUON - ST. KITTS A CELESTINE', and a 'CME 2.0' badge. Navigation links for 'Specialties', 'Calculators', and 'About' are visible. The main banner features the slogan 'CONFIDENCE IN PRACTICE' and a search bar labeled 'Search DynaMed'. Below the banner, three specialty categories are highlighted: Cardiology (Acute Coronary Syndromes, Stable Coronary Artery Disease, Heart Failure), Oncology (Breast Cancers, Lung Cancers, Gastrointestinal Cancers, Lymphomas), and Dermatology (Eczematous Dermatoses, Malignant and Pre-malignant Lesions, Papulosquamous...). The 'Recent Updates' section lists two articles from September 2019, one regarding aripiprazole augmentation for mood stabilizers and another about atropine eye drops. The 'Recently Viewed' section lists 'Posttraumatic Stress Disorder (PTSD)' and 'Hemochromatosis'. The 'Followed' section is currently empty, displaying the message 'You don't have any followed content.' The Windows taskbar at the bottom shows the system clock as 4:25 PM on 9/9/2019.

EBSCO Journals: Discovery Search

The screenshot displays the EBSCO Discovery Search interface for the University of Medicine and Health Sciences (UMHS) St. Kitts. The browser's address bar shows the URL `eds.b.ebscohost.com/eds/search/basic?vid=0&sid=75fe5e85-a1db-49a4-bfa9-065b32029eb8%40pdv-v-sessmgr02`. The search bar contains the text "Discovery Service for Anne Ross Library (UMHS) St. Kitts". Below the search bar, a row of journal covers is displayed, including "Developmental and Clinical Pediatrics", "Pediatric Collections", "Foot and Ankle Surgery", "Seven Bypasses", "Parkinson's Disease", "Hypertrophic Cardiomyopathy", and "Rhinitis and Allergy". The footer includes "powered by EBSCOhost" and "© 2019 EBSCO Industries, Inc. All rights reserved."

EBSCO Journals: Discovery Search

The screenshot displays the EBSCO Journals Discovery Search interface. At the top, the browser address bar shows the URL: [eds.a.ebscohost.com/eds/resultsadvanced?sid=94f84a9-92b9-4600-84aa-75df2fb5de3c%40sessionmgr4008&vid=21&hid=4105&bquery=SU+\(colon+AND+cancer\)&bdata=JmNsaTA9I](https://eds.a.ebscohost.com/eds/resultsadvanced?sid=94f84a9-92b9-4600-84aa-75df2fb5de3c%40sessionmgr4008&vid=21&hid=4105&bquery=SU+(colon+AND+cancer)&bdata=JmNsaTA9I). The search bar contains the text "colon cancer" and "SU Subject Terms". The search results are displayed in a list format, showing the top 5 entries. The first entry is "Different functions of AKT1 and AKT2 in molecular pathways, cell migration and metabolism in colon cancer cells" from the *International Journal of Oncology*. The second entry is "Ectopic expression of the chemokine CXCL17 in colon cancer cells" from the *British Journal of Cancer*. The third entry is "Colorectal Cancer and Long-Term Exposure to Trihalomethanes in Drinking Water: A Multicenter Case-Control Study in Spain and Italy" from *Environmental Health Perspectives*. The interface includes a left sidebar for refining results, a top navigation bar, and a right sidebar for additional resources like ACCESS to Medicine, USMLE, and EBSCO eBooks.

Refine Results

Current Search

Find all my search terms:

SU colon cancer

Expanders

Apply equivalent subjects

Also search within the full text of the articles

Limiters

Full Text

Published Date: 20120101-20171231

Limit To

Full Text

Available in Library Collection

Academic (Peer-Reviewed) Journals

2012 Publication Date 2017

Show More

Options set

Source Types

All Results

Search Results: 1 - 10 of 27,798

DynaMed Plus

A search for **colon cancer** produced 125 entries in DynamedPlus. The top 5 are listed below

Oxaliplatin (Drug Summary) Capecitabine (Drug Summary) Aletamine (Drug Summary) Primary biliary cholangitis (PBC) (Disease Summary) Endometrial hyperplasia (Disease Summary)

See all entries in DynamedPlus

1. Different functions of AKT1 and AKT2 in molecular pathways, cell migration and metabolism in colon cancer cells

In: *International Journal of Oncology*, 50(1):5-14 Language: English, Database: SwePub

Subjects: Natural Sciences; Biological Sciences; Biochemistry and Molecular Biology; Naturvetenskap; Biologiska vetenskaper; Biokemi och molekylärbologi; Microarray; metabolism; cell migration AKT1; AKT2; AKT; PKB; gene expression; **colon-cancer**; DLD-1; metabolomics; CD44; CD133; Biomedical Radiation Science; Biomedicinska strålningsvetenskap; Biology with specialization in Molecular Cell Biology; Biologi med inriktning mot molekylär cellbiologi; Biology with specialization in Molecular Biology; Biologi med inriktning mot molekylärbologi

View record in SwePub

2. Ectopic expression of the chemokine CXCL17 in colon cancer cells

In: *British Journal of Cancer*, 114(6):697-703 Language: English, Database: SwePub

Subjects: Medical and Health Sciences; Clinical Medicine; **Cancer** and Oncology; Medicin och hälsovetenskap; Klinisk medicin; **Cancer** och onkologi; CXCL17; CXCL10; CXCL9; CCL2; **colon cancer**; prognosis; immunomorphometry; qRT-PCR

View record in SwePub

3. Colorectal Cancer and Long-Term Exposure to Trihalomethanes in Drinking Water: A Multicenter Case-Control Study in Spain and Italy.

By: Villanueva, Cristina M.; Gracia-Lavedan, Esther; Bosetti, Cristina; Righi, Elena; José Molina, Antonio; Martín, Vicente; Boldo, Elena; Aragonés, Nuria; Perez-Gomez, Beatriz; Pollán, Marina; Acebo, Ines Gomez; Altzibar, Jone M.; Zabala, Ana Jiménez; Ardanaz, Eva; Peiró, Rosana; Tardón, Adonina; Chiríaque, Maria Dolores; Tavani, Alessandra; Polesel, Jerry; Serraino, Diego. *Environmental Health Perspectives*. Jan2017, Vol. 125 Issue 1, p56-65. 10p. 5 Charts, 2 Graphs. DOI: 10.1289/EHP155. , Database: GreenFILE

Subjects: Disinfection & disinfectants; Halocarbons; Water pollution; Water supply; Italy; Spain; **Colon cancer** – Risk factors – Research; Trihalomethanes – Research; Environmental exposure – Research; Drinking water – Environmental aspects; Disinfection by-product – Physiological effect; Population-based case control; Hospitals – Italy; Chi-squared test; **Colon tumors**; Confidence intervals; Medical cooperation; Probability theory; Hospitals – Spain; Questionnaires; Rectum – Tumors; Research; Research – Finance; Logistic regression analysis; Case-control method; Data

Additional Resources

ACCESS to Medicine

USMLE

Medical Kit

PubMed.gov

EBSCO eBooks

Cancers of the Colon and Rectum: A...

View all 4 records

10:38 AM 5/29/2017

Journal Literature Databases



EBSCO:

- Academic Search Premier
- MEDLINE Complete
- <http://search.ebscohost.com/>
- access over 6000 electronic journals *in full text*
- including 2000 medical journals *in full text*
- full text for 34% of titles cited in PubMed
- remote 24/7 access.
- mobile interface available.

Ask at the Library desk for generic login & password

– then create your own [MyEBSCO login](#) to access all database features.

EBSCO Journals: Search Interface

The screenshot displays the EBSCO Journals search interface. At the top, the search bar contains the query "diabetes mellitus type 2". Below the search bar, there are options for "AND" and "OR" search operators. The search results are displayed in a table with columns for "Search ID#", "Search Terms", "Search Options", and "Actions".

Search History/Alerts

Print Search History | Retrieve Searches | Retrieve Alerts | Save Searches / Alerts

Select / deselect all **Search with AND** **Search with OR** **Delete Searches** **Refresh Search Results**

Search ID#	Search Terms	Search Options	Actions
<input type="checkbox"/> S1	diabetes mellitus type 2	Expanders - Apply related words; Also search within the full text of the articles Search modes - BooleanPhrase	View Results (200,046) View Details Edit

Refine Results

Current Search

Boolean/Phrase: diabetes mellitus type 2

Expanders

Apply related words

Also search within the full text of the articles

Limit To

Full Text
 References Available
 Scholarly (Peer Reviewed) Journals

1952 Publication Date 2015

Search Results: 1 - 20 of 200,046

Relevance Page Options Share

- Association between familial hypercholesterolemia and prevalence of type 2 diabetes mellitus.**

(English) ; Abstract available. By: Besseling J, Kastelein JJ, Defesche JC, Hutten BA, Hovingh GK, JAMA [JAMA]. ISSN: 1538-3598, 2015 Mar 10; Vol. 313 (10), pp. 1029-36; Publisher: American Medical Association; PMID: 25756439, Database: MEDLINE Complete

Familial hypercholesterolemia is characterized by impaired uptake of cholesterol in peripheral tissues, including the liver and the pancreas. In contrast, statins increase the cellular cholesterol...

Subjects: Netherlands; Diabetes Mellitus, Type 2 complications; Hyperlipoproteinemia Type II complications; Adult: 19-44 years; Middle Aged: 45-64 years; All Adult: 19+ years; Female; Male

[PDF Full Text \(5.2MB\)](#)
- Effect of environmental air pollution on type 2 diabetes mellitus.**

(English) ; Abstract available. By: Meo SA, Memon AN; Sheikh SA; Rouq FA; Usmani AM; Hassan A, Arian SA, European Review For Medical And Pharmacological Sciences [Eur Rev Med Pharmacol Sci]. ISSN: 2284-0729, 2015 Jan; Vol. 19 (1), pp. 123-8; Publisher: Verduci; PMID: 25635985, Database: MEDLINE Complete

Air pollution is a novel risk factor for insulin resistance and occurrence of type 2 diabetes mellitus (T2DM), but the evidence is limited and diverse. Therefore, the aim of this study was to ass...

Subjects: Air Pollutants analysis; Air Pollution statistics & numerical data; Diabetes Mellitus, Type 2 epidemiology

[PDF Full Text \(312.7KB\)](#)
- Short-term trajectories of use of a caloric-monitoring mobile phone app among patients with type 2 diabetes mellitus in a primary care setting.**

(English) ; Abstract available. By: Goh C, Tan NC; Malhotra R; Padmanabhan U, Barbier S, Allen JC Jr; Østbye T, Journal Of Medical Internet Research [J Med Internet Res]. ISSN: 1438-8871, 2015 Feb 03; Vol. 17 (2), pp. e33;

10:29 AM 7/28/2015

PubMed LinkOut to EBSCO

- Sign up for a [MyNCBI](#) login

The screenshot shows a web browser window displaying a PubMed search result. The search query is "[Lench HC[Author]] AND Taylor AB[Author]". The article title is "An alternative approach to analysis of mental states in experimental social cognition research." The abstract text is visible, along with the author information and MeSH terms. On the right side of the page, there is a "Full text links" section with logos for SpringerLink, UMHS, and EBSCO. A red arrow points to this section. Below it are sections for "Save items", "Related citations in PubMed", "Related information", "Search details", and "Recent Activity". The search details section shows the search query: "Lench HC[Author] AND Taylor AB[Author]".

Google Scholar Search

The screenshot shows a Google Scholar search for "deep vein thrombosis prevention". The search results are displayed on page 2 of approximately 227,000 results. The search bar at the top contains the query "deep vein thrombosis prevention".

On the left side, there are filters for "Articles", "Any time" (with sub-options for "Since 2017", "Since 2016", "Since 2013", and "Custom range..."), "Sort by relevance", "Sort by date", and checkboxes for "include patents" and "include citations". A "Create alert" button is also present.

The search results list several articles. The first article is titled "Deep vein thrombosis and its prevention in critically ill adults" by J Attia, JG Ray, DJ Cook, and J Douketis. The second article is "A comparison of subcutaneous low-molecular-weight heparin with warfarin sodium for prophylaxis against deep-vein thrombosis after hip or knee ...". The third article is "Prevention of deep vein thrombosis after major knee surgery—a randomized, double-blind trial comparing a low molecular weight heparin fragment (enoxaparin) to ...". The fourth article is "Prevention of deep vein thrombosis in neurosurgical patients: a controlled, randomized trial of external pneumatic compression boots". The fifth article is "Prevention of deep vein thrombosis by intermittent pneumatic compression of calf". The sixth article is "Detection of deep-vein thrombosis by real-time B-mode ultrasonoanrhv".

On the right side of the search results, there are links to full-text versions of the articles. A red circle highlights the link "[HTML] jamanetwork.com mvumhs" for the first article. Other links include "[HTML] nejm.org Full-Text @ USM", "Get It at Guelph", "[PDF] nih.gov Full-Text @ USM", and "Full-Text @ USM".

The browser's address bar shows the URL: https://scholar.google.com/scholar?start=20&q=deep+vein+thrombosis+prevention&hl=en&as_sdt=1,5&as_vis=1&scilfp=244586052912500175&oi=ile. The browser's taskbar at the bottom shows the time as 9:59 AM on 11/24/2017.

PubMed LinkOut to EBSCO

- Sign up for your personal MyNCBI login

The screenshot shows a web browser window displaying a PubMed article page. The search query is "(Lench HC[Author] AND Taylor AB[Author])". The article title is "An alternative approach to analysis of mental states in experimental social cognition research." The abstract text is visible. On the right side of the page, there is a section titled "Full text links" which contains logos for Springer, Link, UMHS, and EBSCO. A red circle is drawn around this "Full text links" section. Below it are sections for "Save Items", "Related citations in PubMed", "Related information", "Search details", and "Recent Activity". The browser's address bar shows the URL: www.ncbi.nlm.nih.gov/pubmed/term=(Lench HC[Author] AND Taylor AB[Author]).

Access Medicine

- Medical Reference eTexts
- Multimedia Library
- Drug database
- Self assessment
- Cases
- Differential Diagnosis Tool & App
- Clerkship Resources / Custom Curriculum



Video guide to using AM - see 'Training Kit'

<http://umhs-library.com/kits/trainingkit.html>

Diagnosaurus

- Differential diagnosis tool
- In Access Medicine



A screenshot of the Access Medicine website. The browser address bar shows the URL: accessmedicine.umhs.edu/medportal/Tools/Tools.aspx?ToolId=579342. The website header includes the Access Medicine logo and the UMHS University of Medicine and Health Sciences logo. A navigation menu is visible with options: Home, Readings, Quick Reference (selected), Drugs, Multimedia, Cases, Self-Assessment, Custom Curriculum, and Patient Ed. A search bar is present with a search button. The main content area is titled "Diagnosaurus" and features a dinosaur icon. Below the title, there are several sections: "All Differential Diagnoses" with a list of symptoms (A-Z), "By Symptom", "By Disease", and "By Organ System". The "All Differential Diagnoses" section lists various abdominal pain conditions such as "Abdominal aortic aneurysm", "Abdominal pain", "Abdominal pain and fever", etc. The Windows taskbar is visible at the bottom of the screenshot.

AccessMedicine App

This resource contains four of the key diagnostic resources that are in

Access Medicine:

- Quick Medical Dx & Rx
- Fitzpatrick's Color Atlas of Clinical Dermatology
- Diagnosaurus
- Diagnostic Tests

** Check the blog for instructions on downloading to your mobile device. Also in the AM Video Guide.*



Bates Visual Guide to Physical Examination

- Access link on the Med4 & Med5 Kits
- Create your personal *My Favorites* account for remote access & bookmarking your favorite content.

The screenshot shows the website interface for Bates' Visual Guide to Physical Examination. The browser address bar displays the URL <https://batesvisualguide.com/index.aspx>. The website header includes the title "BATES' VISUAL GUIDE TO Physical Examination®" and the publisher "Wolters Kluwer". A search bar is located in the top right of the header. Below the header, there are navigation tabs for "Bates' Physical Examination Videos", "OSCE Clinical Skills Videos", and "About".

The main content area features a large image of a doctor examining a patient. Below this image is a section titled "Bates' Physical Examination Videos" with a list of 10 video topics:

1. Head-to-Toe Assessment: Adult
2. Head-to-Toe Assessment: Infant
3. Head-to-Toe Assessment: Child
4. Head-to-Toe Assessment: Older Adult
5. General Survey and Vital Signs
6. Skin
7. Head, Eyes, and Ears
8. Nose, Mouth, and Neck
9. Thorax and Lungs
10. Cardiovascular

To the right of the video list, there are promotional banners and OSCE Clinical Skills Videos. One banner encourages creating a free personal account to access the guide remotely. Below this, there are three OSCE Clinical Skills Videos with associated images and descriptions:

- OSCE 1: Chest Pain (14:33)**: A 50-year-old school counselor presents with a complaint of sharp chest pains over the prior 2 weeks.
- OSCE 2: Abdominal Pain (12:42)**: A 64-year-old stockbroker presents with pain in the upper part of the abdomen, which has spread to the back.
- OSCE 3: Sore Throat (15:08)**: A 17-year-old high school student presents with a complaint of a sore throat, which has spread to the back.

The bottom of the screenshot shows the Windows taskbar with the search bar and various application icons. The system tray in the bottom right corner shows the time as 1:08 PM on 5/7/2019.

USMLE ~ Easy



- **USMLE style Practice Question Bank**
- **USMLE Step 1, 2 CK, & 3**
- **Test Prep & Practice**
- **Personal dashboard & study plan**
- **Skill report**

Med4 Kit

The screenshot shows a web browser window with the URL umhs-library.com/kits/med4kit.html. The page features a large banner image of a lake at sunset with the text "Med4 Kit" overlaid. Below the banner is a navigation menu with the following items: LIBRARY HOME, CATALOGUE, DYNAMED, MEDICAL KIT, and ACCESSMEDICINE. The main content area is divided into three columns:

- CLINICAL MEDICINE 1**
 - ICM Library Resources Tour
 - ICM Presentations References Critique
 - DynaMed
 - AccessMedicine
 - Quick Medical DxRx
 - Diagnosaurus
 - PubMed Clinical Queries
 - PubMed Search Guide
 - PICOT Format
 - National Guidelines
 - PubMed +FT LinkOut
 - TRIP Database
 - Cochrane Library
 - Practice Guide Clinical Medicine
- PATHOLOGY 2**
 - Pathology: Big Picture
 - Pathology Lectures
 - NBME Lab Values
 - Lecturio Pathology
 - Pathology Links
 - Pathology Pics
 - Martindale's Pathology
 - Images of Disease App
 - Pathology Case Studies
 - Digital Image Gallery
 - WebPath
 - Virtual Autopsy
 - Atlas Diseases Kidney
 - Digital Pathology
- PHARMACOLOGY**
 - Katzung Pharm Ex&Brd Review
 - AccessMedicine Drugs
 - DynaMed Plus Micromedex
 - DailyMed
 - Drug Portal US
 - Epocrates (\$)
 - Pillbox Rapid ID
 - Food & Drug Admin FDA
 - Canadian DrugBank
 - Drug Resources Center Watch
 - PDR.net
 - Pharm Lecture Videos
 - Drug Info Resources Directory
 - AccessPharmacy (\$)

The browser's address bar shows the URL and a search box. The top navigation bar includes links for Most Visited, LW, ARLibrary, Develop LMS, UMHS LMS, MoodleDocs, ExS, AccessMedicine, AM Admin, USMLE-Easy, Blogger, Library Blog, EBSCOhost, DiscoverSer, EBSCOadmin, Gmail, jw.org, aribr, Pinterest, and Translate. The Windows taskbar at the bottom shows the system tray with the date 7/19/2017 and time 4:15 PM.

Training Kit

File Edit View History Bookmarks Tools Help

Anne Ross Library

lib.umhs-sk.net/kits/trainingkit.html

Search

Blogger LW Library ExS Pin Tweet M AccMed Gmail ExS Com Blog AM Admin EBSCO EBSAdm USMLEasy USEAdm Mendeley Trans BnTALK MyUMHS ResGate Moodle LMS Wordery HUBzero FOLIO

Training Kit

LIBRARY HOME CATALOGUE LIBRARY BLOG UMHS LMS

RESOURCE GUIDES

- Library Orientation
- Library Resources Tour
- LC Classification Outline
- Call Number Tutorial
- Understanding Call Numbers
- ICM Library Resources Tour
- EBSCO Introduction Video
- EBSCO Basic Search
- EBSCOHost Tutorial
- Reading Medical Abstracts
- Systematic Review Searching
- DynaMed Video Guide
- DynaMed Plus Video Tutorial

UMHS LMS

- 01. How to Login
- 02. MyDashboard
- 03. Calendars

KEEP LEARNING

- figure1
- ReachMD
- DocPhin
- Lectorio Medicine Lectures
- Med Terminology Course
- Study Skills Workshop
- Trust it or Trash it?
- CME Zone
- CME Corner
- Cleveland Clinic CE
- Cochrane Hdbk Systematic Rev
- 10 Step Lit Review
- 5 Step Systematic Review

9:16 AM
7/11/2016

Anne Ross Library Blog

- Information resources news / updates / training
- Library contact info & hours
- Key links to web resources
- Custom search widgets
- Interesting posts, videos and podcasts
- Leave comments [interactive]
- Links to local news and happenings, such as SKN Vibes , Cinema, Hurricane updates...



<http://umhslibrary.blogspot.com>

▪ *Check the blog regularly!*

Summary: Accounts/ Logins/Passwords

1. **EBSCO:** Generic & **MyEBSCO** (you set up), save lit searches, download ebooks & DynaMed App
2. **AccessMedicine:** Generic & Personal (sent to you), access cases, Qbank, clerkship resources, mobile App
3. **USMLE-Easy:** login sent to you, will be USER: UMHS full email address & PSW: medicine
4. **PubMed:** via UMHS LinkOut, you set up a **MyNCBI** account, save searches & link out to our full text subscription journals in EBSCO
5. **Google Scholar:** you set up with your Google account & add the UMHS ('myumhs') library to your preferences.
6. **Bates:** login Med4 & Med5 Kits, create own personal *My Favorites* login for remote access.

Thank You

I am here to assist you with all your information needs!

Ann Celestine ~ September 2019