TOP PICKS

For access details, email us from the device on which you want to install the app.

DYNAMED

Point of Care, decision support tool.

Includes diseases, condition, and drug monographic information.
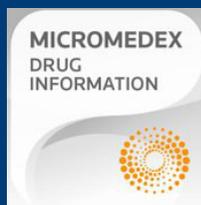
MICROMEDEX MOBILE APP

Evidence-based clinical case drug, disease, toxicology, and lab information.

Free to institutional subscribers.

Accessing DynaMed is easy!

Access DynaMed from within your institution, and select the Request Remote Access link to email yourself a login key.

For more information, click the link below.

Access to *DynaMed*
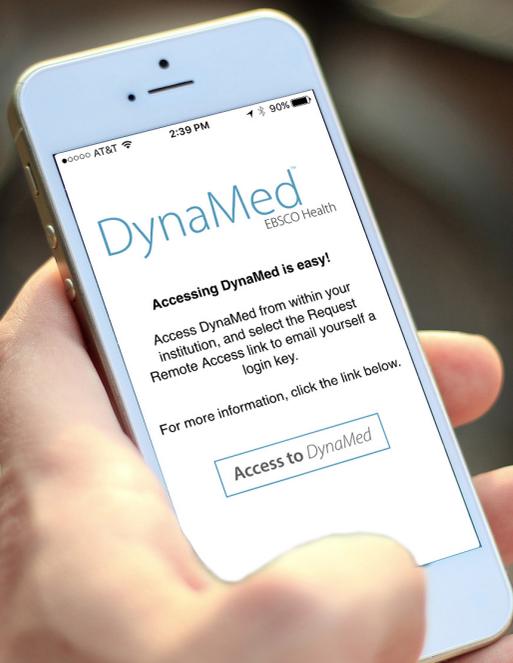
GETTING STARTED

For maximum content access, including full-text articles and ebooks, you will need:

- An active volunteer/clinical faculty appointment
- A UCR e-mail
- A NetID username/password

    (Same username/password as your UCR email)

If you need assistance getting these, please contact your UCR clerkship director, LACE coordinator, or designated administrator.

Don't know who your UCR contact is?

Email **medlib@ucr.edu** to determine your contact.

RESOURCES & SERVICES

- Access all our full-text articles.
- One-on-one or group instruction, at your office or on-site.
- Assistance with locating articles and other resources to support your UCR teaching.
- Assistance with inter-library loans [articles we don't have].
- Table of Content [eTOC] set up.
- Introduction to Evidence-Based Medicine and Critical Appraisal.

CONTACT

Elisa Cortez
Medical Education and
Clinical Outreach Librarian
Orbach Science Library, Room 134

Phone: **(951) 827-4614**

Email: **elisa.cortez@ucr.edu**

Web: **http://guides.lib.ucr.edu/gomed**

UCR | LIBRARY

CLINICAL FACULTY
LIBRARY USER SERVICES GUIDE

UNIVERSITY OF CALIFORNIA RIVERSIDE

ACCESSING LIBRARY RESOURCES

UCR | LIBRARY

OFF-CAMPUS
http://guides.lib.ucr.edu/connecting

Log into the VPN to access journals and databases from off-campus locations.

VPN login requires your **NetID** and **password** (same as your UCR email).

If you don't have a username and password, please contact us.

ON-CAMPUS
http://library.ucr.edu

The majority of on-campus resource access is via IP authentication, including WiFi connected devices.

RESOURCES
http://guides.lib.ucr.edu/gomed

The School of Medicine subject guide is your one-stop portal to UCR Library resources and information and clerkship readings.

Access thousands of full text journals and e-Books, including high-impact, key titles such as: NEJM, JAMA, and the Washington Manual; and databases such as The Cochrane Library, PsycInfo, ACP Journal Club, and PubMed@UCR.

PUBMED@UCR FOR FULL TEXT ARTICLES & E-BOOKS
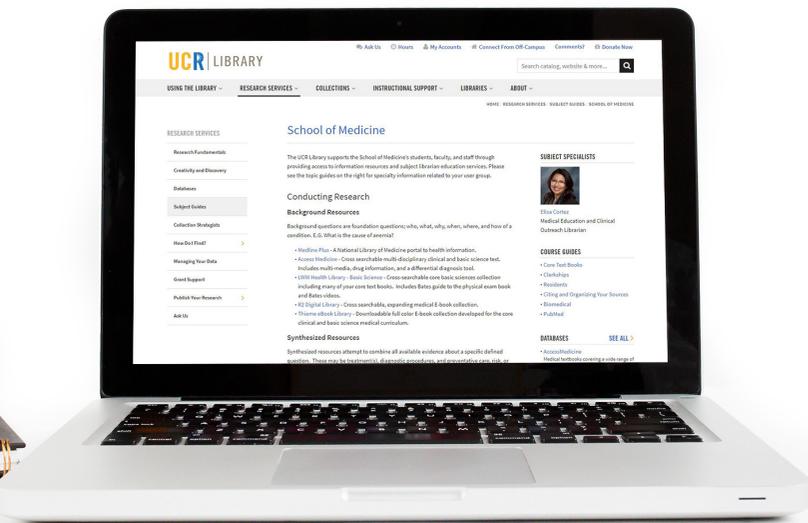
▸UC-eLinks

▸**UC-eLinks** is your direct link to full text articles. If the full text is available, clicking this link will either directly provide the PDF, or give you a list of options for obtaining the specific article or journal.

You will see the ▸**UC-eLinks** icon within many of our databases, including PubMed@UCR and Google Scholar.

NOTE: ▸**UC-eLinks** provides you with access to ALL the journals you are entitled to as a UCR member. (The PubMed standard icons only provide you with freely available or IP authenticated access.)

TRIP PRO
https://www.tripdatabase.com

Search Engine for finding high-quality, clinical research evidence. Sign up for a Pro account, provided by UC Riverside Library.

GOOGLE SCHOLAR
http://scholar.google.com

To set up access to full text articles in Google Scholar, first click **Settings** on the top right.

Next, click **Library Links** and enter "University of California, Riverside" in the search box. Select the **check box** beside the university name in the results list, then click **Save**. This connects Google Scholar to our **UC-eLinks** service.

When you next search in Google Scholar, click on the **UC-eLinks** words [no icon] next to an article of interest to retrieve the full text.

If you don't see the words **UC-eLinks**, click on **more** and it should appear.

PUBMED@UCR SHORTCUT

Access PubMed via the UCR library subject guide page to activate UC-eLinks, or bookmark this URL:
http://bit.ly/ucr-pubmed

If you go directly to PubMed through a search engine, UC-eLinks will **not** be activated.