Weill Cornell Medicine Samuel J. Wood Library & C.V. Starr Biomedical Information Center

Hours: Subject to change during COVID-19 pandemic. Please visit <u>http://library.weill.cornell.edu</u> for current hours Website: library.weill.cornell.edu | Phone: (646) 962-2570 | Email: infodesk@med.cornell.edu

INSIDE THE LIBRARY

SMARTDesk

- Check out materials including laptops, create a PaperCut account, have your device tagged by ITS, ask a reference question.
- To meet with ITS staff, appointments are required. Schedule an appointment at <u>http://wcmc.simplybook.me</u>

Computers and Wireless

- Desktops Both Mac and PC computers are available to users. All computers are fully networked and have Microsoft Office suite, Adobe, and EndNote. All computers print to the library's laser printers.
- Wireless networks ITS tagged laptops use WCMC. For limited guest access, use WCMCGuest.
- Laptop checkout Check out a laptop from the SMARTDesk for 3-hour use inside or outside the Library.

Printing, Photocopying & Scanning (PaperCut)

- The printers/copiers are operated by using a PaperCut account. You can create an account at the SMARTDesk.
- Black and White 10 cents per page; Color 50 cents per page; Scanning to email is free.

SERVICES

InterLibrary Loan (ILL)

• If we do not own a book or journal article, ILL will obtain it free of charge from another library. Requests usually arrive within 3 business days.

Grant Editing

- The Library offers a free editing service for Weill Cornell grant applicants.
- The service is designed to review the language, not the science, of your grant application.

eCommons: Weill Cornell's Institutional Repository

- A free, open access platform, available to the WCM & NYP community.
- Increasing visibility via eCommons will facilitate discovery (Google Scholar), leading to higher citation counts. Persistent links ensure a stable online location (URL) for your work, allowing you link to your work & ensuring reliable access to your work over time.

Library Bioinformatics Service

• Gain insight into the purposes and applications of bioinformatics techniques, software, and databases.

Systematic Review Service

• Collaboration may include: helping to define a research question; assisting in developing and registering the protocol; targeting specific database; conducting literature searches; access to Covidence, a systematic review tool.

Notary Public Service

• The Library offers Notary Public service for WCM and NYPH-Cornell community. The free service is available by appointment, please call 646-962-2570.

Myra Mahon Patient Resource Center

• A professional medical librarian, trained library assistants and volunteers are on staff at to help connect patients, family members, caregivers, and prospective patients to quality health information resources.

Weill Cornell Medicine Archives

• Established in 1972, the Archives collect, organize and preserve the records of NewYork-Presbyterian Hospital and Weill Cornell Medicine, as well as affiliated and predecessor institutions, and make these materials available for use by students, faculty, staff and the public.

Regular Hours: Mon-Thurs: 8am-12am | Fri: 8am-8pm | Sat: 10am-8pm |Sun: 12pm-12am Website: library.weill.cornell.edu | Phone: (646) 962-2570 | Email: infodesk@med.cornell.edu

ELECTRONIC RESOURCES

The Library offers access to a wide variety of databases for your research and clinical information needs. Access all of our resources by visiting the Library's website: library.weill.cornell.edu

OneSearch

- Access full text articles, chapters, e-books, and our physical collection
- Access all WCM content, as well as RU and MSKCC physical offerings
- Manage your library account, renewals, and requests in one, easy to navigate location

Popular eResources

- PubMed Access to millions of citations and abstracts covering fields of biomedicine and health.
- UpToDate An online resource designed to answer clinical questions that arise in daily practice. Covers symptoms, diagnosis, treatment and more options for thousands of conditions.
- Scopus The largest abstract and citation database of peer-reviewed literature, including scientific journals, books and conference proceedings, covering research topics across all scientific and technical disciplines, ranging from medicine and social sciences to arts and humanities.
- Micromedex One of the largest online reference databases about drug information, toxicology, diseases, acute care and alternative medicine. Drug dosing and medication management for all FDA-approved medications and select drugs approved by EMA and Health Canada.
- **PsycINFO** Covers literature in psychology and related behavioral and social sciences, including psychiatry and sociology. This database includes journals, books, reviews, and dissertations.
- OVID a suite of biomedical databases including EMBASE, MEDLINE, and HAPI.
- ClinicalKey Supports healthcare professionals and students with the latest evidence across specialties in a variety of formats, including full-text reference books and journals, point-of-care monographs, drug information, videos, practice guidelines, customized patient education handouts and more.
- Cochrane Library A collection of databases that contain different types of high-quality, independent evidence to inform healthcare decision-making. At its core is the collection of Cochrane Reviews, a database of systematic reviews and meta-analyses which summarize and interpret the results of medical research.

BIBLIOGRAPHIC MANAGEMENT

EndNote:

To use EndNote Online:

- Visit www.myendnoteweb.com
- Register for account (must be done for the first time inside the WCMC network)

To install the EndNote desktop client:

- Must have an ITS tagged device
- On both Macs and PCs, go to WCM App Store and download EndNote

SciWheel (formerly F1000 Workspace):

SciWheel is a browser-based platform where Weill Cornell affiliates can collect, manage, cite, write, and discuss scientific literature privately and via shared projects with peers. It is available for download from the library's e-Resources tab (must be done for the first time inside the WCMC network).