Medical professionals rarely practice their craft in a vacuum. As such, it’s helpful (and perhaps required of some) to develop one’s skills in leadership and administration. There are a few titles that are obviously useful for your field that address organization science in a healthcare context, such as *Journal of Nursing Management* or *Nursing Leadership and Management*. While these are certainly worth your time if you wish to become an informed, effective leader in your field, you may want to branch out to the broader *Management & Organization Studies* collection from Sage! There are titles here that will discuss transferrable skills in marketing yourself, managing people, fostering good relations, and just being an effective leader.

Outside the Box: Management & Organization Studies, a Sage Collection

Contact your librarian with questions or comments about your resources! To see a complete listing of Nursing databases, check out our LibGuide at: [http://libguides.uah.edu/databases/nursing](http://libguides.uah.edu/databases/nursing).

**Nursing Librarian**
Belinda Ong
256.824.6432
ongb@uah.edu

**Electronic Resources Librarian**
Michael Manasco
256.824.6965
mdm0027@uah.edu

Get the most out of your e-resources

*PubMed* is developed and maintained by the National Center for Biotechnology Information, via the U.S. National Library of Medicine. This database includes over 23 million references for biomedical literature. You’ll find citations and abstracts from material covering the fields of medicine, nursing, dentistry, veterinary medicine, the health care system, and preclinical sciences. It’s important to remember that *PubMed* is a citation and abstract database; this means it does not actually “host” the full text. While it does supply some external linking to where the full text of a document is located, you won’t be certain of your privileges to actually access this content unless you go directly through the Salmon Library website to gain access to the full text articles that UAH has licensed for you. The results you get back from a search will often have a link in the upper right corner of the record to where the full text is actually located. Salmon Library has provided some smart linking capabilities to make the process more intuitive. What you want to see is a “Find at: UAH” button as an option under “Full Text Links.” Click that, and you’ll be taken directly to the full text article!

Did you know…?

The *R2 Digital Library* now contains over 300 ebooks addressing many areas of healthcare. Browse subject areas to see what’s available in categories such as sports medicine, speech therapy, neurology, pharmacology, and dozens more!

DATABASE SPOTLIGHT: NURSING

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It’s very likely that, as a nursing student or faculty member, you’ve encountered some of this provider’s content, whether you knew it was them or not! Ovid has been involved with a few re-brandings and imprints over the past few years: Lippincott Williams & Wilkins (LWW), Wolters Kluwer, Ovid SP, to name a few. Now simply the Ovid platform, it will hopefully be easier to know what it is you’re searching. With re-branding came a few interface enhancements as well. You’ll now find three major components parsed out for access, granting what should be a more stream-lined experience based on what type of content you are after. The first is simply Ovid Nursing Journals, which strictly takes you to a minimalist search screen for their journal content. You’ll now find that your searching retrieves more multimedia content (when available) to supplement text results. The other two collections are labeled Cochrane Database of Systematic Reviews and EBMR (Evidence Based Medicine Reviews). So, when it’s time to locate some systematic reviews, you have a couple of options without being bogged down by journal content outside your scope of interest. Head over to Ovid and explore!

Did you know…?

Health Infonet of Alabama is a resource built on the knowledge and experiences of both health science librarians and medical professionals. You’ll find recommendations for using “gateway” resources such as Medline or RxList, but the directory feature is a boon for Alabama residents. This is an easy way to locate service providers by city, services provided, or health topic across Alabama. It’s a great way to stay informed on what our state offers, especially if you plan on practicing in Alabama. Check it out!

Quick Tip:
CINAHL can be overwhelming at times by retrieving an abundance of results, and it’s common to be asked to seek out peer reviewed content. Fear not! Before you even begin searching, click on the “Peer Reviewed” filter near the center of the page. Now your search will yield more scholarly content to peruse!

EBSCO’s Research Starters

If you’ve been using our OneSearch Discovery tool on the library homepage over the past year, you may have noticed the new Research Starter entries popping up at the top of your results. These are meant to provide a good overview of the topic, or closely related topics, you searched for. They can help you decide on a direction to take your research going forward, better understand the key players or issues in a heated debate, or point you toward other resources to grant more foundational concepts. As an example, search for oncology in OneSearch. The Research Starter defines this specialty, discusses training/certification, some illustrations, key terminologies, related subspecialties, and even recommends a few books and articles you can read to learn more. These can be good ways to kickstart a new research topic!

AVL Spotlight: Oxford Reference’s Medicine and Health

The Alabama Virtual Library can bring value to your research in just about any field you are interested in. The variety of information you are granted access to just by virtue of being an Alabamian is a true advantage not to be ignored. The Oxford Reference series brings a bounty of encyclopedic material to draw from, especially from the Medicine and Health module. Searching across several books at once, you’ll retrieve a lengthy listing of key terminologies or concepts for quick reference. Built in cross-referencing allows you to seamlessly transition to related topics. Additionally, you can easily print, save, or cite your information with Oxford Reference’s suite of tools on each page. If you’re interested in historical data, jump to the Timeline feature for Medicine. Here you can view key events in medical history and the people associated with them.