

Yeah, I use MedlinePlus

That's just the tip of the NLM iceberg

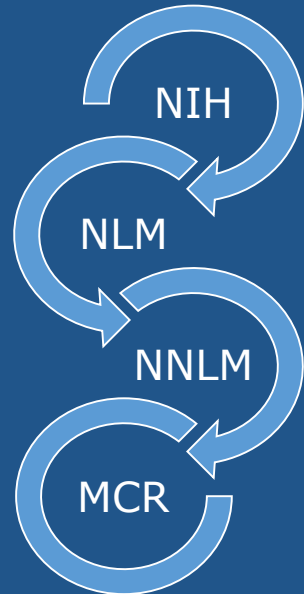
Chris Pryor, MLIS
Library Engagement & Missouri Coordinator



U.S. National Library of Medicine
National Network of Libraries of Medicine
MidContinental Region



What does it all mean?



MidContinental Regional Medical Library

Specializations

- Library Engagement
- Citizen Science and Technology
- K-12 Education
- Community Engagement
- Diversity and Inclusion
- Data Enterprise

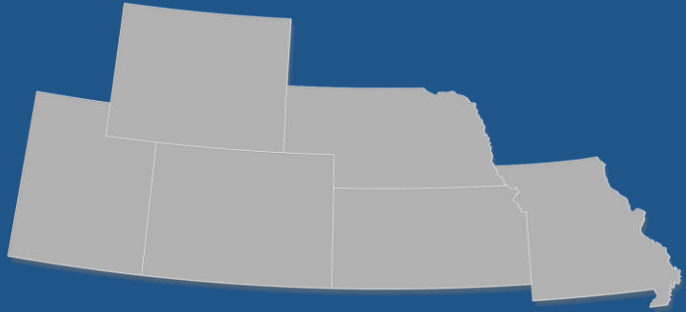



Image by MoteOo on Pixabay

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Drugs & Supplements
Learn about prescription drugs, over-the-counter medicines, herbs, and supplements

Videos & Tools
Discover tutorials, health and

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Don't let allergies stop you from enjoying the season!

Tips on coping with Hay Fever

1 2 3 4 ▶

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Home → [MedlinePlus Guide to Healthy Web Surfing](#)

MedlinePlus Guide to Healthy Web Surfing

What should you look for when evaluating the quality of health information on Web sites? Here are some suggestions based on our experience.

Consider the source -- Use recognized authorities

Know who is responsible for the content.

- Look for an "about us" page. Check to see who runs the site: is it a branch of the Federal Government, a non-profit institution, a professional organization, a health system, a commercial organization or an individual.
- There is a big difference between a site that says, "I developed this site after my heart attack" and one that says, "This page on heart attack was developed by health professionals at the American Heart Association."
- Web sites should have a way to contact the organization or webmaster. If the site provides no contact information, or if you can't easily find out who runs the site, use caution.

Focus on quality--All Web sites are not created equal

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The image features a central iceberg floating in a blue ocean. The top of the iceberg is above the water line, while the much larger base is submerged. The MedlinePlus logo is positioned at the top center, above the water line. The logo consists of a green stylized 'M' icon followed by the text 'MedlinePlus' in green and 'Trusted Health Information for You' in a smaller, lighter green font. Six text boxes are arranged around the submerged part of the iceberg, with three on the left and three on the right. The text in these boxes is white. At the bottom left of the graphic is the NIH logo (a white arrow pointing right) followed by 'NLM > NNLM' in white and 'MidContinental Region' in a smaller white font. At the bottom right is the text 'Image by MoteOo on Pixabay' in a small white font.

MedlinePlus
Trusted Health Information for You

Over 200 free online resources

Access to support and expertise

National initiatives and programs

Partners and collaborators

Funding opportunities

Learning opportunities

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Over 200 free electronic products

Let's take a look!

U.S. National Library of Medicine
NLM Customer Support

NLM Products and Services

To conduct an author or literature search, use [PubMed](#).

Subject Terms

Select All

- Anatomy
- Animal Testing Alternatives
- Biochemistry
- Biological Assay
- Biology
- Biotechnology
- Books
- Chemical Information
- Chemistry
- Classification
- Clinical Trials
- Computational Biology
- Consumer Health
- Data Specifications
- Devices
- Disaster Information
- Environmental Health & Toxicology
- Genetics & Genomics
- Geographic Information System
- Hazardous Substances
- Health Data Standards
- Health Services Research
- History of Medicine
- Library Services
- Literature
- Medical Imaging
- Medical Informatics
- Molecular Biology
- Newsletter
- Nursing

Filters

Select All

- API
- App
- Database
- Dataset
- Images
- Multilanguage
- Reference
- Tools & Utilities
- Training & Instructional Materials

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Results [282]

[+ AccessGUIDID](#)

AccessGUIDID contains key device identification information submitted to the FDA about medical devices that have Unique Device Identifiers (UDI).

[+ AccessGUIDID API](#)

Provides developers with RESTful API functions for retrieving AccessGUIDID data.

[+ AIDSInfo](#)

U.S. Department of Health and Human Services (HHS) resource providing information on HIV/AIDS clinical trials and federally approved HIV treatment and prevention guidelines, information on HIV/AIDS treatment, clinical trials, and other HIV/AIDS-related research information for health care providers, researchers, people affected by HIV/AIDS, and the general public.

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NCBI Resources How To
Sign in to NCBI

Advanced Help

PubMed

PubMed comprises more than 29 million citations for biomedical literature from MEDLINE, life science journals, and online books. Citations may include links to full-text content from PubMed Central and publisher web sites.

Using PubMed

- [PubMed Quick Start Guide](#)
- [Full Text Articles](#)
- [PubMed FAQs](#)
- [PubMed Tutorials](#)
- [New and Noteworthy](#)

PubMed Tools

- [PubMed Mobile](#)
- [Single Citation Matcher](#)
- [Batch Citation Matcher](#)
- [Clinical Queries](#)
- [Topic-Specific Queries](#)

More Resources

- [MeSH Database](#)
- [Journals in NCBI Databases](#)
- [Clinical Trials](#)
- [E-Utilities \(API\)](#)
- [LinkOut](#)

Latest Literature

New articles from highly accessed journals

- Am J Clin Nutr (2)
- Blood (2)

Trending Articles

PubMed records with recent increases in activity

- Genetic meta-analysis of diagnosed Alzheimer's disease identifies new risk loci and implicates Aβ, tau, immunity and lipid processing.

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Genetics Home Reference | Your Guide to Understanding Genetic Conditions


Search

Health Conditions Genes Chromosomes & mtDNA Classroom Help Me Understand Genetics

Genetics Home Reference provides consumer-friendly information about the effects of genetic variation on human health.

Health Conditions

Learn about the signs and symptoms, causes, and inheritance of more than 1,200 health conditions with a genetic



Recently Added Pages

New Pages

PACS1 syndrome

Hypomelanination with brainstem and spinal

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NIH U.S. National Library of Medicine **TOXNET** TOXICOLOGY DATA NETWORK

Mobile | Help | FAQs | TOXNET Fact Sheet | Training Manual & Schedule

TOXNET Home > LactMed Share

LactMed Drugs and Lactation Database (LactMed)
A TOXNET DATABASE

SEARCH LACTMED BROWSE LACTMED ADVANCED SEARCH

Search Term Records with Include Synonyms and CAS Numbers in Search

Support


Resources

- [User and Medical Advice](#)
- [Disclaimer](#)
- [LactMed Data Usage/Translation](#)
- [LactMed App](#)
- [LactMed Record Format](#)
- [Database Creation & Peer Review Process](#)
- [Help](#)
- [Fact Sheet](#)
- [Sample Record](#)
- [TOXNET FAQ](#)
- [Glossary](#)
- [Selected References](#)
- [About Dietary Supplements](#)
- [Breastfeeding Links](#)
- [Get LactMed Widget](#)

About LactMed

What is LactMed?
The LactMed® database contains information on drugs and other chemicals to which breastfeeding mothers may be exposed. It includes information on the levels

Did you know

 **How do I obtain the full TOXNET dataset?**

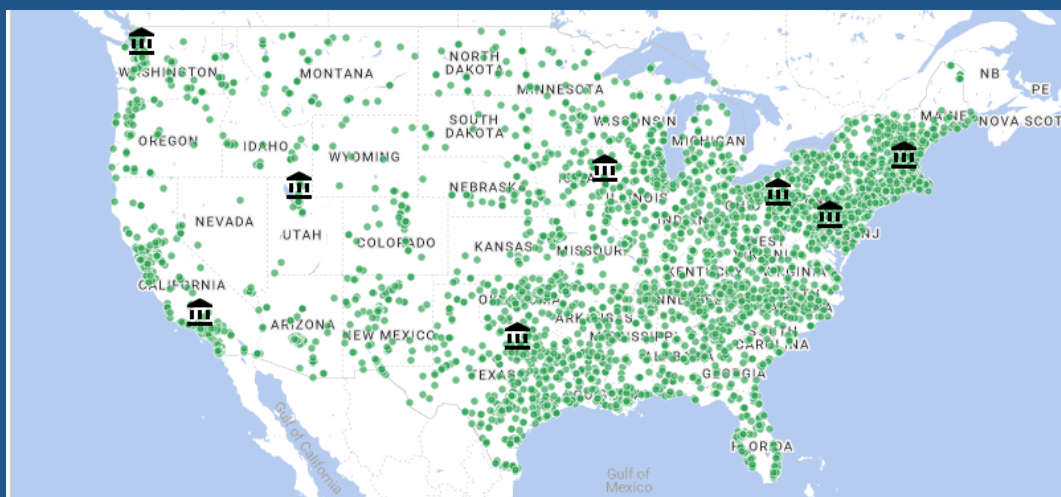
The following TOXNET datasets are available:
[ChemIDplus](#) [COPIC](#) [GENE TOX](#) [HDBP](#) [LactMed](#)

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Yes, we have a lot of electronic resources...



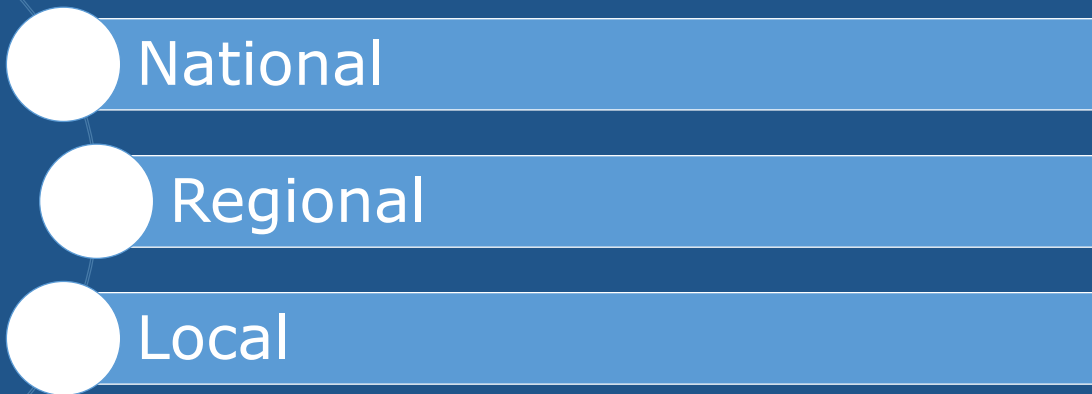
Access to support and expertise



National programs and initiatives

- DOCLINE
- All of Us Community Engagement Network
- Public Libraries
- LIS programs
- And more to come!

Partners and collaborators



Funding opportunities



Learning opportunities

Class Catalog

Title	Description
A Glimpse at the Public Health Digital Library Resources	The paid resources in the Public Health Digital Library are valuable and this is a course that will let you see what's in the collection.
ABCs of DNA: Unraveling the Mystery of Genetics Information for Consumers	Genetics is increasingly becoming a factor in diagnosis, treatment, and prevention of diseases as well as frequently seen in headline news.
ACRL Research Data Management Roadshow	Building Your Research Data Management Toolkit: Integrating RDM into Your Liaison Work
Activate, Collaborate, and Educate: Health Outreach and Programming in Your Community	This course will provide an overview of ideas to conduct health outreach and create health programs for libraries and community/faith based organizations.
Advanced Public Health Digital Library Quick Starter Course	This course is for those employed by Public Health Digital Library program members only: https://nlm.gov/nphco/about

FILTER CLASS(ES)

Keyword(s)

Category

- All of Us
- Bioinformatics
- Citizen Science
- Community Engagement/Outreach
- Consumer Health
- General Public
- Health Science Libraries
- Healthcare Providers
- Hospital Libraries
- NLM Resources
- Public Health
- Public Libraries
- PubMed
- Research Data Management
- Researchers
- Substance Misuse

Continuing Education



Thank you! Questions?

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Thank You

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