An updated PubMed is on its way!

• Closed captioning: www.captionedtext.com & enter 4120119.
• The recording of this webinar will be on our YouTube channel in the Webinars playlist in a few days: <youtube>/user/NCBINLM/playlists
• Type in the Questions Pod to ask questions.
• If we don’t get to your question today, use the Feedback button in PubMed Labs for questions/comments: pubmed.gov/labs
• Slides, Supplemental Materials, Q&A: https://go.usa.gov/xVW33

<youtube> = www.youtube.com

An updated PubMed is on its way!

Marie Collins
August 28, 2019
Agenda

- Roadmap
- Goals
- Agile development
- Features in PubMed Labs
- Responsive design
- Features still to come
- Communication and planning

New PubMed

We are transforming PubMed into a modern hub with a fast, reliable, and intuitive search that connects people to the world's leading sources of biomedical information.
Roadmap

- PubMed Labs
- Production PubMed
- Current Production PubMed
- Archived, available

New PubMed: Goals

- Modern cloud architecture
- High-quality search
- Fast
- Reliable
- Modern experience
- Beloved
Agile Development Model

- Release minimum viable product (MVP) with enough features for early users and an environment to capture feedback for future development
- Release new features frequently
- Pay continuous attention to technical excellence and good design

Who did we talk to?

- Clinicians
- Researchers
- Professors
- Librarians
- Journalists
- Grant Writers
- Biocurators
- Health advocates
- PubMed team members
Features

pubmed.gov/labs

What is PubMed Labs?
PubMed Labs is a test site where we are experimenting with new features and tools that eventually may be incorporated in PubMed, in their current or a revised form based on the input we receive. Please try the site and let us know what you think.

Previous & Next

• < Previous
• > Next
• Hover for details
Cite

- Citation in AMA, MLA, APA, and NLM formats
- Copy citation text
- Download .RIS

Share

- Share to Twitter or FaceBook
- Get the permalink
Save and Email results

Selection
- All results on this page
- All results
- Selection

Format
- Summary
- RIS
- PMID List
- Abstract

Coming Soon: CSV
Email - Options

Selection
- All results on this page
- Selection

Format
- Summary (Text)
- Summary
- Abstract (Text)
- Abstract

More Actions Menu

Send to
- Clipboard
- My Bibliography
- Collections
Clipboard

Add up to 500 citations to a temporary Clipboard while reviewing results of one or more searches.

My Bibliography

Add up to 200 citations to your My NCBI My Bibliography while reviewing results of one or more searches.
Collections

Add up to 1,000 citations to a Collection in your My NCBI account while reviewing results of one or more searches.

Filters

1. Click on Additional Filters
2. Select a category
3. Check the filters
4. Click “Apply”
My NCBI Custom Filters

Advanced Search and History

- Search specific fields
- Show index
- Build complex searches
- Powerful tool for advanced users
Search History

- View and Download search history
- Compare results of various searches
- Combine previous searches
- View search details
- Download Search History

Search Details

- View search details and translation
Create Alert

- Save search
- Create alert
- Specify frequency
- Specify format

Responsive Design

- Log in to My NCBI
- Advanced search
- Filters
- Timeline
- Sort order
- Cite
- Share
- Publisher and PMC icons
- Outside Tool icons
Features still to come

- Search integration with other databases and tools
  - Search from MeSH
  - Search from NLM Catalog
  - Clinical Queries
  - Single Citation Matcher
  - Batch Citation Matcher

- Updated PubMed home page – with link to Advanced Search
- PubMed Help
- PubMed API

Communication and Planning

Timing
- In September new PubMed formally announced by NLM
- In January 2020 new PubMed is the default
- Both current and new PubMed run in parallel for several months
Communication and Planning

Watch for Updates:
• PubMed Labs in the [NLM Technical Bulletin](#)
• PubMed Labs in the [NCBI Insights Blog](#)

National Network of Libraries of Medicine (NNLM) Class
* [A New PubMed: Highlights for Information Professionals](#) *

*Recording will be available.*

Questions?