

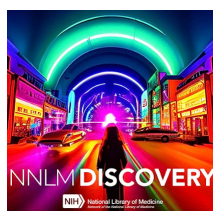
NLM's Office of Engagement and Training (OET) serves as a connector linking NLM and NIH biomedical and health information to their users. In its efforts, OET emphasizes engaging populations and communities that are medically underserved and/or experiencing health disparities, as well as professionals who serve them.



Network of the National Library of Medicine (NNLM) Highlights

In FY 2023:

- NNLM offered **313** trainings and classes, with a total of **30,843** registrants.
- The [NNLM Discovery podcast](#) was launched. The podcast explores how NNLM engages with communities across the United States to provide access to trusted health information.
- In partnership with the History of Medicine Division at NLM, the [Traveling Exhibition program](#) was relaunched.
- The [National Virtual Health Misinformation Symposium](#) took place in April 2023 with over **770** attendees.



OET participated in the following conferences in FY 2023:

- American Medical Informatics Association (AMIA) Annual Symposium
- Medical Library Association (MLA) | Special Libraries Association (SLA) Annual Conference
- Rare Disease Day at NIH
- 24th International Conference on Grey Literature with GreyNet International

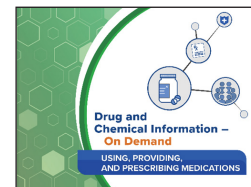
Training by the Numbers:

- The [Finding and Using Health Statistics](#) tutorial received over **959,000** page views.
- The [Using PubMed in Evidence-Based Practice](#) tutorial received over **109,000** page views.
- There were **8,048** participants in classes and webinars.



Training Highlights:

- Produced the [Drive-Thru Data: Using NLM APIs to Access Information Fast](#) webinar.
- Created the [Cataloging with Medical Subject Headings \(MeSH\)](#) class.
- Published the [Topic Searching in PubMed: Using the Medical Subject Headings \(MeSH\)](#) class.
- Updated the [Drug and Chemical Information](#) self-paced course.
- Launched the [Standardize Your Research Data with the NIH Common Data Element Repository](#) class in an on-demand format.



- Held six [NLM Office Hours](#) sessions.
- Hosted [three major training and engagement events](#) related to MeSH.



- OET is a key engagement partner in the [NIH All of Us Research Program](#). OET developed and administered the *All of Us* data training and engagement for academic libraries program, preparing 64 library staff at minority-serving institutions to use the *All of Us* Researcher Workbench.
- The OET [Environmental Health Information Partnership \(EnHIP\)](#) team selected Charles R. Drew University of Medicine & Science and the University of Texas at El Paso as recipients of the 2022-2023 EnHIP outreach awards.

- NLM kicked off a Library and Information Science (LIS) Training and Mentoring Program with the [Network of African Medical Librarians \(NAML\)](#). NAML is training approximately 50 librarians across the African continent to support NIH-funded African data science researchers.
- OET coordinated the [NLM Associate Fellowship Program](#) for early-career librarians. The Associate Fellows completed coursework and conducted projects with NLM staff.

