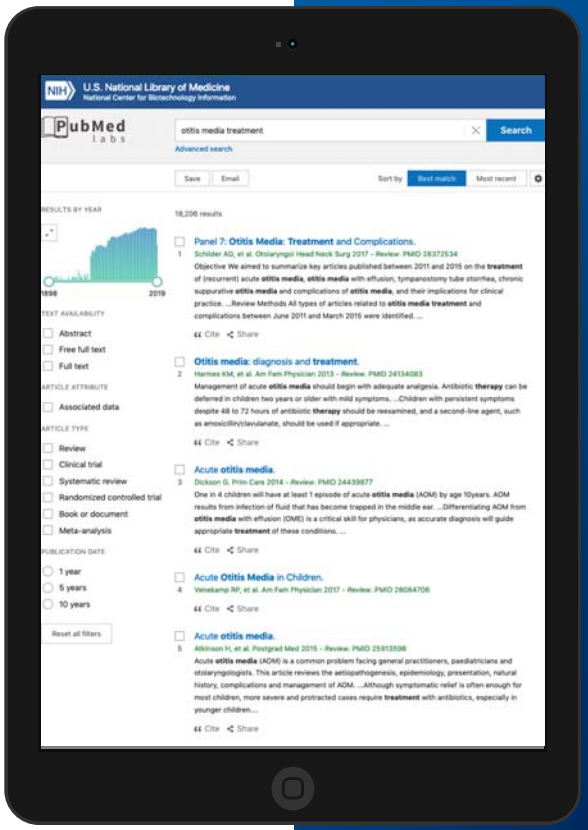
PubMed

An essential, free citation resource that connects researchers, clinicians, HCPs, and the general public to biomedical literature and data.

Essential service “the interruption of which would endanger. . .the whole or part of the population.”



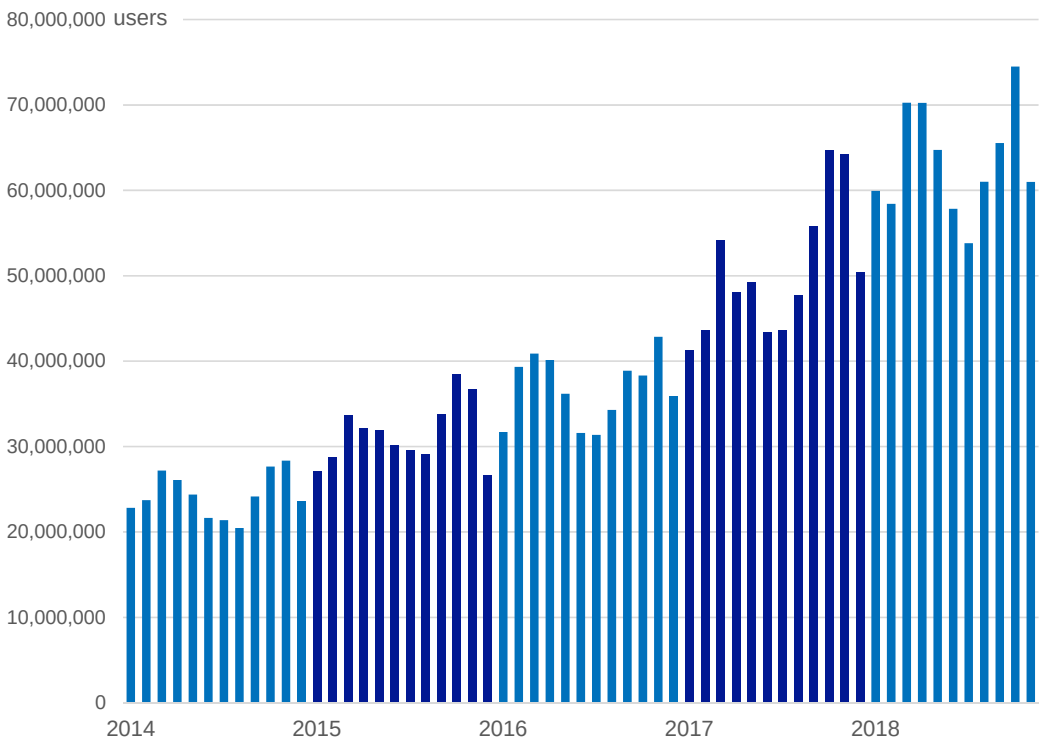
29.5M
Records

51.9M
Interactive Monthly Users

63.7TB
Monthly Bytes Delivered

NIH U.S. National Library of Medicine
National Center for Biotechnology Information

PubMed Central



NIH U.S. National Library of Medicine
National Center for Biotechnology Information

PMC has played a critical role in ensuring the public has free access to the full text of publicly-funded research across scientific disciplines.

Records	5.5M
Interactive Monthly users	49.7M
Monthly Bytes Delivered	41.2TB

More than 1M papers deposited under the NIH Public Access Policy.

Addition of Associated Data Box in Nov 2018 resulted in 30% increase in daily downloads of supplementary material.

PubChem

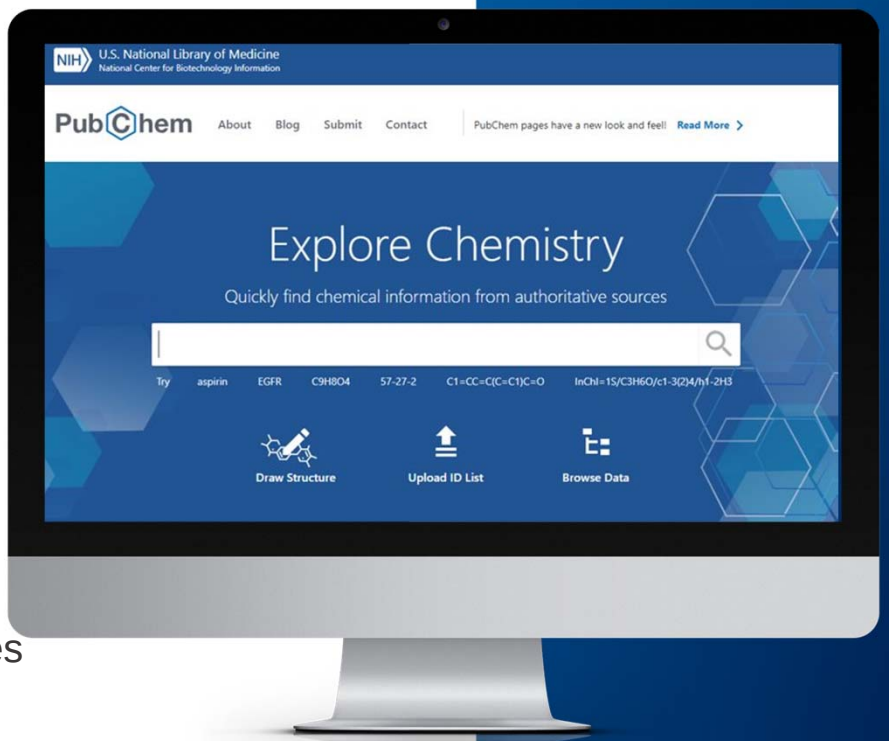
PubChem helps researchers make sense of the biological roles and health effects of chemicals on human health and the environment.

New Home page & search

Gene and Protein Target pages

Integrated NLM ToxNet data

Thieme chemistry supplied 1.2 million citation links, 700K structures



350M
Records

4M
Interactive Monthly Users

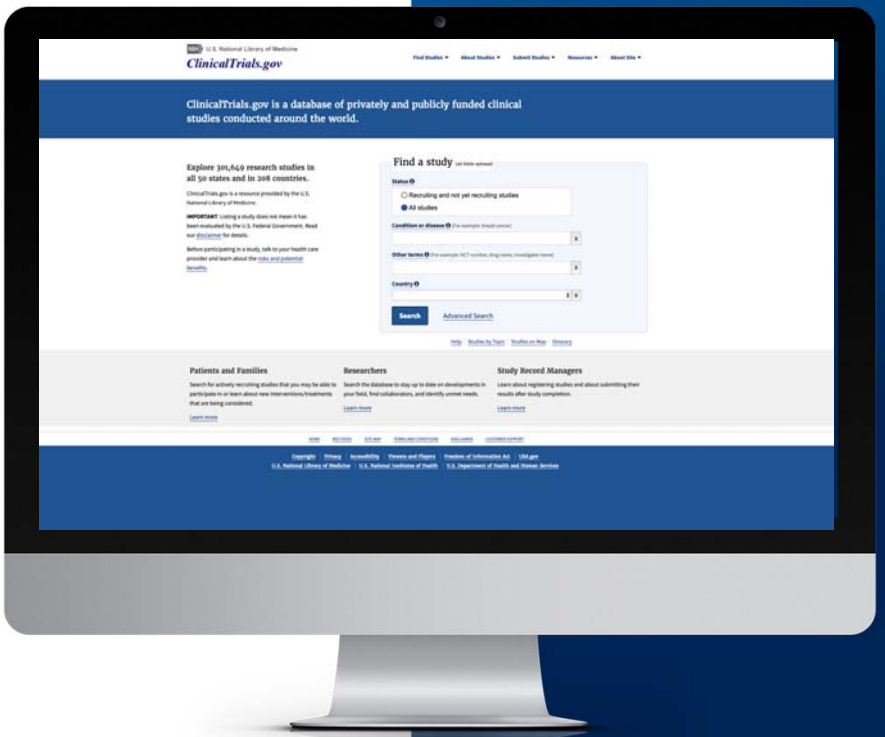
2TB
Monthly Bytes Delivered

U.S. National Library of Medicine
National Center for Biotechnology Information

ClinicalTrials.gov

A database of privately and publicly funded clinical studies conducted around the world.

Supports U.S. regulations, NIH, and other policies aimed at meeting ethical obligations to research participants and providing accountability in the reporting of research.



301,497
Records

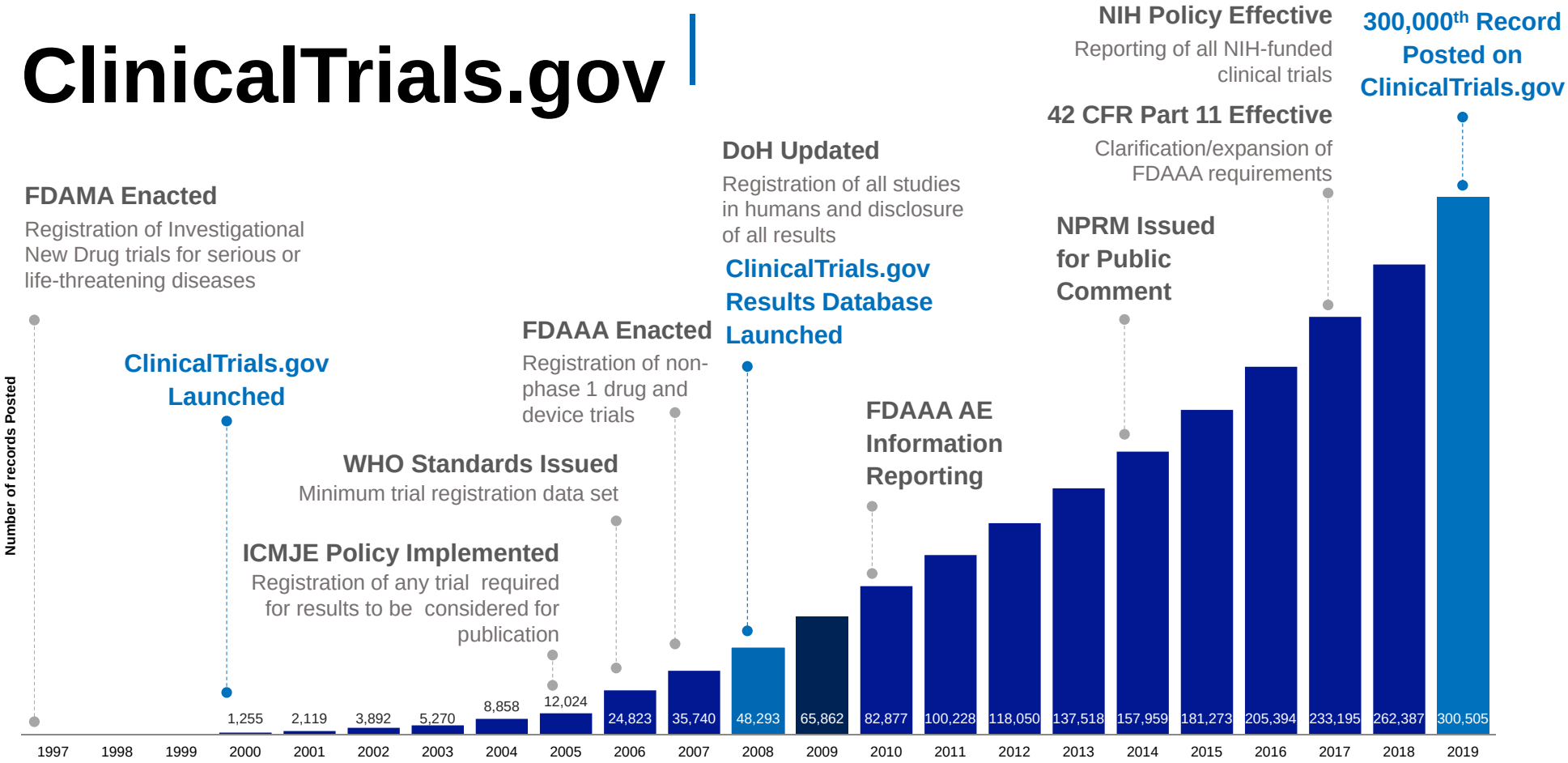
2.8M
Interactive Monthly Users

7.2TB
Monthly Bytes Delivered

NIH U.S. National Library of Medicine
National Center for Biotechnology Information

NCBI

ClinicalTrials.gov



Abbreviations: **AE**, adverse event; **CFR**, Code of Federal Regulations; **DoH**, Declaration of Helsinki; **FDAAA**, Food and Drug Administration Amendments Act; **FDAMA**, Food and Drug Administration Modernization Act; **ICMJE**, International Committee of Medical Journal Editors; **NIH Policy**, NIH Policy on the Dissemination of NIH-Funded Clinical Trial Information; **NPRM**, Notice of Proposed Rulemaking; and **WHO**, World Health Organization.

NIH U.S. National Library of Medicine
National Center for Biotechnology Information

NCBI

Exposing Datasets Associated with Publications in PMC

U.S. National Library of Medicine
National Center for Biotechnology Information

PMC Associated Data Box

Exposing data-related content available in the full-text of an article

35. Jenkins R, Dowsett AJ, Burton AM. 2018. Data from: How many faces do people know? Dryad Digital Repository. (10.5061/dryad.7f25j43) [CrossRef]

▾ Supplementary Materials

Participant data

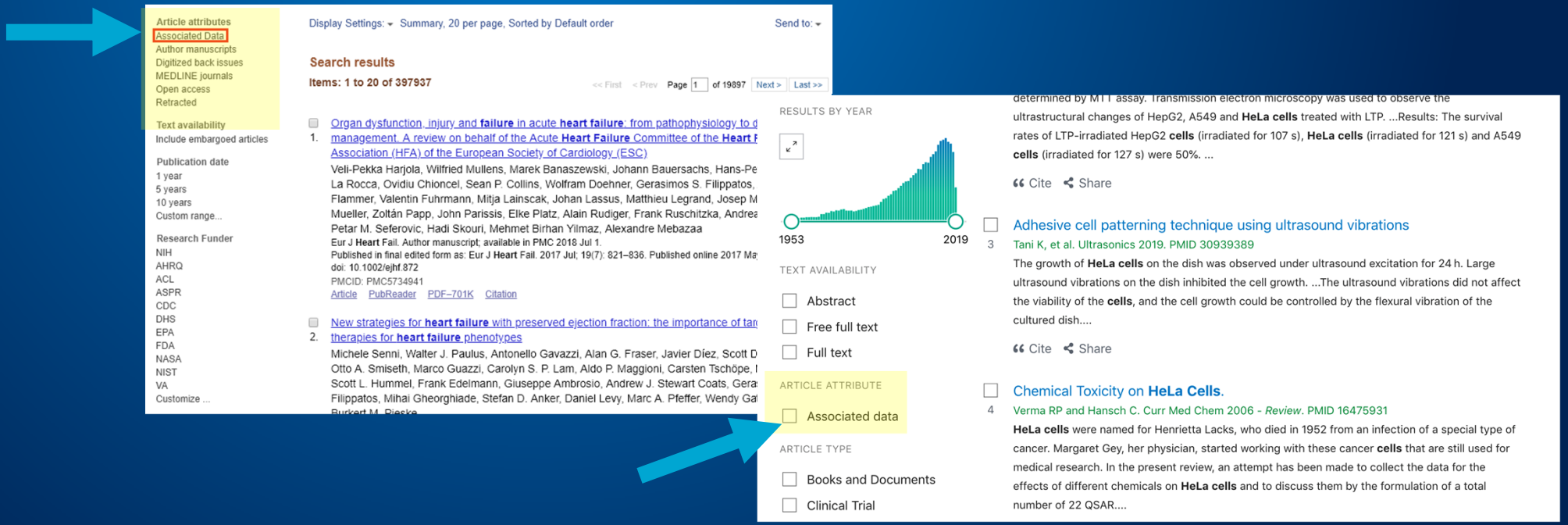
rspb20181319supp1.pdf (29K)

GUID: 6A83AB6C-53C3-4A1E-9206-6F0A13D8EA78

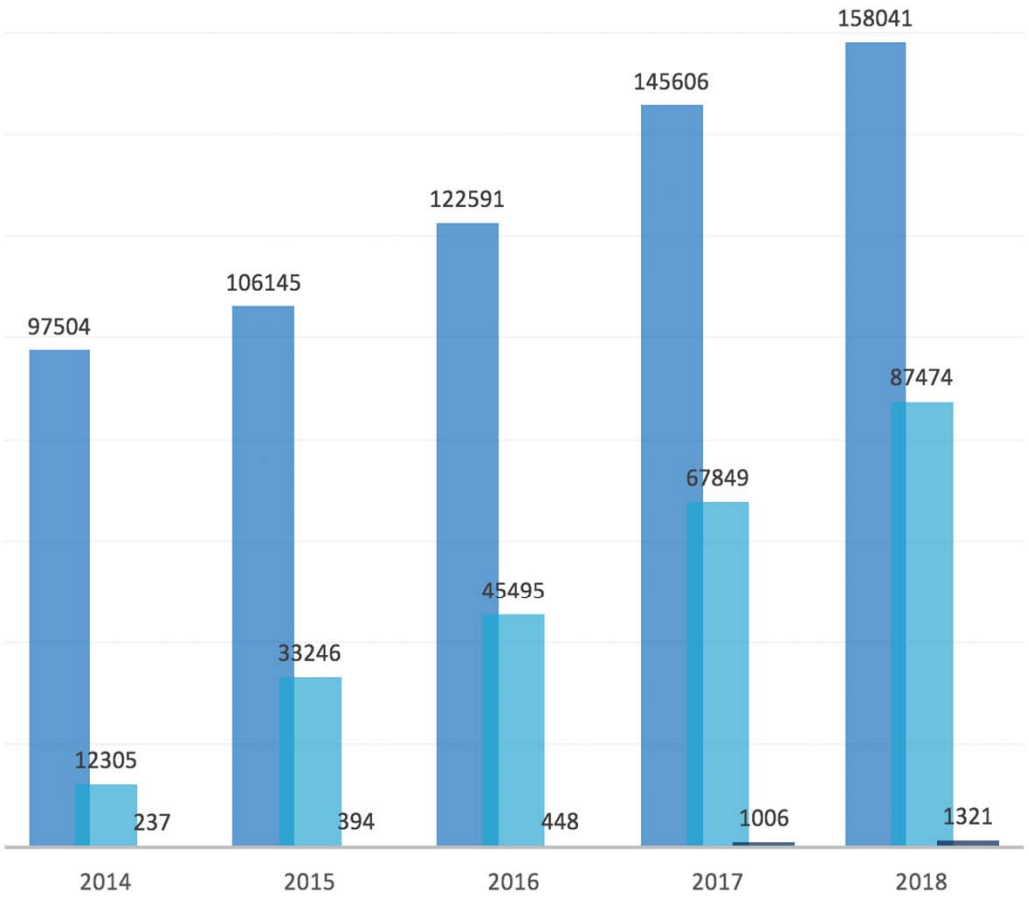
Data accessibility Go to:

Data available from the Dryad Digital Repository: https://doi.org/10.5061/dryad.7f25j43 [35].

Data Search Filters in PMC and PubMed



PMC Data Sources



Supplemental Material

Deposit required for PMC participation and author manuscripts

Data Availability Statements

A common requirement of journals with data sharing policies

Data Citations

Guidance issued for data providers in October 2017

Dataset Identifiers

February 4, 2019 — Unique Identifiers for Supplemental Material

PMC has updated the Associated Data box to display unique identifiers assigned to supplem
PMC6351104). In cases where the publisher has not assigned a unique ID to a supplemental
(GUID; see PMC6351564). This update aims to support the reporting of datasets as well as t

https://www.ncbi.nlm.nih.gov/pmc/about/new-in-pmc/#2019-02-04