

Visit B.R.I.D.G.E. TO DATA® to:



View a detailed sample set of database profiles:

- ◆ Population healthcare DBs
- ◆ Genomic / Pharmacogenetic DBs
- ◆ Biobanks

Browse our database listings alphabetically, or by country



Watch tutorials on:

- ◆ How to conduct searches
- ◆ How to create personal collections

Scan our posters, presentations & citations



Read user testimonials

Compare database details from 400+ profiles including*:

- ✓ **Biobanks & Genetic databases** (BIG3, CHTN, GENIE, PHGKB, UK Biobank, Victorian Cancer Biobank, Women's Health Initiative)
- ✓ **Spontaneous reporting** (Australian Database of AE Notifications [DAEN], FAERS, VAERS, VigiBase)
- ✓ **Longitudinal claims** (Auditron, COTA, Cross Fact [Health Insurance Claims DB, Pharmacy Claims DB], DoD MHS EHR, GePaRD, HCEI/RWD [Japan], HealthCore, HES [UK], IQVIA LRx, JMDC Claims DB, MinaCare, MORE², Next Steps [LSYPE], SEER, Swedish Dental Health Register)
- ✓ **Electronic medical records** (Cerner Enviza EHR Database CPRD, DSRU, Flatiron RWE Oncology, Harvard Pilgrim Health Care, ISD, Maccabi Clinical Database, Optum De-Identified HER, Tempus N & ASCO/CancerLinQ®, THIN)
- ✓ **Registries** (ADOREg, BADBIR, Egypt National Population-Based Cancer Registry, Estonia [Cancer & Screening Registry, TB Register], Eswatini Cancer Registry, EUROCAT, French CF Patient Registry, Iceland [Hospital Discharge Register, Register of Nursing Home Pre-Admission Assessments], Israel National Cancer Registry, Maccabi [Cognitive Disorders, HCV, Severe Mental Illnesses Registry], NCRAS, Namibia Cancer Registry, National Cancer Registry [Japan], Singapore [Cancer, MI, Renal], S. Australian Cancer Registry, Swedish MS Registry, SYSVAK, Tabriz Registry of Congenital Anomalies, TURKBIO, UK Systemic Anti-Cancer Therapy, US Wound Registry, Zimbabwe National Cancer Registry)
- ✓ **National statistics/surveys** (Canadian Health Measures Survey, IQVIA Oncology Dynamics, National Health Wellness Surveys [NHWS], NAMCS, NESARC III, NDI, NHANES, NHCS, NHDS, PatientsMap [Japan & USA])

*Full list at: <https://www.bridgetodata.org/Database-ProfileListing>

Profiles from 52 countries

- Australia
- Belgium
- Bosnia and Herzegovina
- Brazil
- Bulgaria
- Canada
- China
- Croatia
- Czech Republic
- Denmark
- Egypt
- Estonia
- Faroe Islands
- Finland
- France
- Germany
- Hungary
- Iceland
- India
- Iran
- Ireland
- Israel
- Italy
- Japan
- Kazakhstan
- Republic of Korea
- Malta
- Mexico
- Namibia
- Netherlands
- New Zealand
- Nigeria
- Norway
- Poland
- Portugal
- Republic of Serbia
- Romania
- Russian Federation
- Saudi Arabia
- Singapore
- Slovakia
- Spain
- Swaziland
- Sweden
- Switzerland
- Taiwan
- Turkey
- Ukraine
- United Kingdom
- United Arab Emirates
- United States of America
- Zimbabwe



Why use B.R.I.D.G.E. TO DATA®?

- Comprehensive online resource of database profiles
- 400+ profiles from 52 countries
- Biobanks & Genetic DBs
- 135 standardized data fields
- Accurate up-to-date information
- Database contact information
- Data access details
- User-friendly interface
- Reliable customer service

Features include:

- 👉 Search by keyword / criteria
- 👉 Compare results
- 👉 Save & export search results
- 👉 Create database collections
- 👉 Glossary of coding systems

- 8 of the top 10 pharma companies benefit from our resource
- Invaluable tool for students & professors

Contact us for:

- ✓ Personalized demos
- ✓ Subscription options
- ✓ Global access
- ✓ Extract licensing
- ✓ Data landscape & consulting projects
- ✓ Using B.R.I.D.G.E. as a teaching tool

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