TRINETX DATAWORKS™

Download Longitudinal Real-World EMR Data

TriNetX

Dataworks from TriNetX provides access to longitudinal EMR data from our extensive network of healthcare organizations (HCOs), harmonized, refreshed and ready to download for use with any third party analytic tool or real-world evidence platform capable of answering your most advanced research questions.

Use Cases for Dataworks

Conduct comparative effectiveness analyses

Understand real-world drug performance

Profile target populations

Utilize real-world data as an external control arm

Details of Dataworks

Coverage

62.4 million patients

20 billion clinical facts

41 healthcare organizations

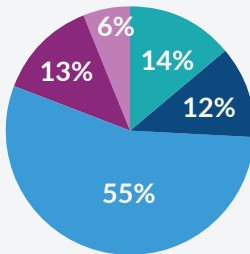**>8** years of history

⟳ Refreshed monthly to quarterly

Sources

Academic medical centers

Specialty hospitals

Integrated delivery networks

Large specialty physician practices

Geographic Breadth

- **Northeast** 14%
- **Midwest** 12%
- **South** 55%
- **West** 13%
- **Ex-US** 6%

Clinical Depth

4M Patients with autoimmune / rheumatic disease + meds

32% Diabetes patients with multiple A1c measurement

Sample Patient Counts

1,287 Neuroblastoma (aged ≤10)

4,545 Triple negative breast cancer

53,299 Histology confirmed NSCLC

156,871 Crohn's Disease

968,660 Pediatric asthma

*All as of October 2020

Benefits of Dataworks

- EMR agnostic
- Data curated, standardized and mapped to consistent data model
- Representative, generalized findings
- Includes all patients seen by member HCOs
- Detailed insight into rare diseases
- Reduces selection bias as data is sourced from diverse sites
- Deep insight and depth of data into cohorts that meet your needs
- Ability to connect to specific HCOs for studies and trials
- Ability to collect additional data from NLP and TriNetX for Chart Review

TriNetX