Generated by <u>ASWG</u> on May 2, 2025

# BTRIS: NIH Biomedical Translational Research Information System

RRID:SCR\_006838 Type: Tool

## **Proper Citation**

BTRIS: NIH Biomedical Translational Research Information System (RRID:SCR\_006838)

# **Resource Information**

#### URL: http://btris.nih.gov

**Proper Citation:** BTRIS: NIH Biomedical Translational Research Information System (RRID:SCR\_006838)

**Description:** Provides NIH clinical investigators with access to identifiable data for the subjects on their own active protocols, while providing all NIH investigators with access to deidentified data across all protocols. BTRIS provides users with advanced search, filtering, and aggregation methods to create data sets to support ongoing studies and stimulate ideas for new research. BTRIS is two distinct but interrelated applications, BTRIS Data Access and BTRIS Preferences. \* BTRIS Data Access is the data repository where principal investigators or their designee create reports on their active protocols with identified subject data. Reports include the IRB Inclusion Enrollment Report, demographics, patient lists, laboratory and microbiology results, vital signs, medication orders and administration, diagnoses, and radiology reports (with links to images in the CC PACS system). \* BTRIS Preferences is a Web based application that allows principal investigators or their designees to verify subject enrollment in their protocol(s). This ensures that reports created in BTRIS Data Access include all subjects. It also allows the principal investigator to designate an alternate investigator from the protocol to manage subject enrollment and create reports in BTRIS Data Access. BTRIS contains subject data from CRIS/MIS (the Clinical Center Medical Information Systems) and research data from NIAID (Crimson), NIAAA, and NCI. Data are available from 1976 to the present.

#### Abbreviations: BTRIS

Synonyms: Biomedical Translational Research Information System

**Resource Type:** software resource, data management software, clinical database, storage service resource, software application, service resource, data repository

Keywords: data management, clinical, data sharing

Funding:

Resource Name: BTRIS: NIH Biomedical Translational Research Information System

Resource ID: SCR\_006838

Alternate IDs: nif-0000-00577

**Record Creation Time:** 20220129T080238+0000

Record Last Update: 20250502T055645+0000

## **Ratings and Alerts**

No rating or validation information has been found for BTRIS: NIH Biomedical Translational Research Information System.

No alerts have been found for BTRIS: NIH Biomedical Translational Research Information System.

Data and Source Information

Source: SciCrunch Registry

## **Usage and Citation Metrics**

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at <u>ASWG</u>.

Dean O, et al. (2021) Quality of life of HIV-negative, previously healthy individuals following cryptococcal meningoencephalitis. Scientific reports, 11(1), 3673.