## **Resource Summary Report**

Generated by NIF on Apr 29, 2025

# **Biomedical Research Integrated Domain Group Model**

RRID:SCR\_010265 Type: Tool

### **Proper Citation**

Biomedical Research Integrated Domain Group Model (RRID:SCR\_010265)

## **Resource Information**

#### URL: http://purl.bioontology.org/ontology/BRIDG

**Proper Citation:** Biomedical Research Integrated Domain Group Model (RRID:SCR\_010265)

**Description:** An instance of a Domain Analysis Model (DAM) with the goal of producing a shared view of the dynamic and static semantics for the domain of protocol-driven research and its associated regulatory artifacts. This domain of interest is further defined as: Protocol-driven research and its associated regulatory artifacts: i.e. the data, organization, resources, rules, and processes involved in the formal assessment of the utility, impact, or other pharmacological, physiological, or psychological effects of a drug, procedure, process, or device on a human, animal, or other subject or substance plus all associated regulatory artifacts required for or derived from this effort, including data specifically associated with post-marketing adverse event reporting. The Biomedical Research Integrated Domain Group (BRIDG) Model is a collaborative effort engaging stakeholders from the Clinical Data Interchange Standards Consortium (CDISC), the HL7 Regulated Clinical Research Institute (NCI) and its Cancer Biomedical Informatics Grid (caBIG??), and the US Food and Drug Administration (FDA). Source repository:

https://ncisvn.nci.nih.gov/WebSVN/listing.php?repname=bridgmodel&path=%2Ftrunk%2FModel+-+OWL%2F&

#### Abbreviations: BRIDG

Synonyms: BRIDG Model

Resource Type: data or information resource, controlled vocabulary, ontology

Keywords: owl

Funding:

Resource Name: Biomedical Research Integrated Domain Group Model

Resource ID: SCR\_010265

Alternate IDs: nlx\_157336

Alternate URLs: http://www.bridgmodel.org/

Record Creation Time: 20220129T080257+0000

Record Last Update: 20250429T055430+0000

**Ratings and Alerts** 

No rating or validation information has been found for Biomedical Research Integrated Domain Group Model.

No alerts have been found for Biomedical Research Integrated Domain Group Model.

Data and Source Information

Source: SciCrunch Registry

**Usage and Citation Metrics** 

We have not found any literature mentions for this resource.