

other

ENTREZ2WIKI
SOURCE: <a href="http://data.wikipathways.org/current/gmt/">http://data.wikipathways.org/current/gmt/</a> OLDNAME: <a href="#">wikipathways-20161210-gmt-Homo_sapiens.gmt.txt</a>
PATH
ENTREZID

KEGG_ID2NAME
SOURCE: <a href="http://rest.kegg.jp/list/pathway/hsa">http://rest.kegg.jp/list/pathway/hsa</a>
KEGG_PATH
KEGG_ID

GOID2GONAME
SOURCE: <a href="http://geneontology.org/page/download-ontology">http://geneontology.org/page/download-ontology</a> OLDNAME: <a href="#">go-basic.obo.txt</a>
GO_ID
GO_NAME

DISEASE

DISEASE2BIOMARKER
SOURCE: Therapeutic Target Database (TTD) OLDNAME: <a href="#">biomarker-diseases.txt</a>
BIOMARKER_REC_ID
BIOMARKERNAME
DISEASE
ICD9
ICD10

DISEASEONTOLOGY
SOURCE: <a href="https://github.com/DiseaseOntology/HumanDiseaseOntology/tree/master/src/ontology">https://github.com/DiseaseOntology/HumanDiseaseOntology/tree/master/src/ontology</a> OLDNAME: <a href="#">doid_&lt;DATE&gt;.txt</a>
DOID
UMLS
ICD9
ICD10
MESH
UMLS
MEDDRA
name

DISEASE2SYMPTOMS
SOURCE: <a href="http://www.nature.com/ncomms/2014/140626/ncomms5212/full/ncomms5212.html">http://www.nature.com/ncomms/2014/140626/ncomms5212/full/ncomms5212.html</a> OLDNAME: <a href="#">Disease2Symptoms.txt</a>
MESH_SYMPTOM_TERM
MESH_DISEASE_TERM
PUBMED_OCCURRENCE
TFIDF_SCORE

DISEASE2GENES
SOURCE: <a href="http://www.disgenet.org/web/DisGeNET/menu/downloads">http://www.disgenet.org/web/DisGeNET/menu/downloads</a> OLDNAME: <a href="#">curatedAndBefree_gene_disease_associations_&lt;DATE&gt;.csv</a>
UMLS
genelId (entrez)
score
geneName (entrez Symbol)
description
diseaseName
sourceId
NofPmids
NofSnps

doid_MESH2ICD9
SOURCE: <a href="https://github.com/DiseaseOntology/HumanDiseaseOntology/tree/master/src/ontology">https://github.com/DiseaseOntology/HumanDiseaseOntology/tree/master/src/ontology</a> OLDNAME: <a href="#">doid_MESH2ICD9_&lt;DATE&gt;.csv</a>
id
mesh
icd9

ICD9GROUPING
SOURCE: <a href="https://medschool.vanderbilt.edu/cpm/phewas-phenome-wide-association-studies-0">https://medschool.vanderbilt.edu/cpm/phewas-phenome-wide-association-studies-0</a> OLDNAME: <a href="#">ICD9code_translation_updated</a>
ICD9
ICD9_STRING
PHEWAS_CODE
PHEWAS_STRING
EXCLUDE_RANGE
ROLLUP_BOOL
IGNORE_BOOL

DRUG

DRUG2TARGETS1
SOURCE: Drug2Gene ( <a href="http://www.drug2gene.com">www.drug2gene.com</a> ) OLDNAME: <a href="#">Drug2Targets</a>
RELATIONID
GENE_DISEASES
TARGET_CLASS
COMPOUND_DISEASES
RELATION_STRENGTH
COMPOUND_TRIVIAL_NAME
RELATION
CONFIDENCE_LEVEL
ENTREZ_GENE_ID
GENE_SYMBOL
PATHWAY_NAME
COMPOUND_ALTERNATIVE_NAMES
COMPOUND_TYPES

DRUG2INDICATIONS
SOURCE: <a href="https://medschool.vanderbilt.edu/cpm/center-precision-medicine-blog/medi-ensemble-medication-indication-resource">https://medschool.vanderbilt.edu/cpm/center-precision-medicine-blog/medi-ensemble-medication-indication-resource</a> OLDNAME: <a href="#">MEDI_wPrevalence</a>
RXCUI_IN
DRUG_DESC
ICD9
ICD9_STR
HSP
PREVALENCE

DRUG2SIDEFFECTS
SOURCE: SIDER OLDNAME: <a href="#">Drug2SideEffects</a>
STITCHID_FLAT
STITCHID_STEREO
UMLS
TREATMENT
FREQUENCY
FREQUENCY_LB
FREQUENCY_UP
TERM_TYPE
TERM_ID
MEDDRA

DRUGIDS
SOURCE: STITCH OLDNAME: <a href="#">chemical.sources.4.0.tsv</a>
FLAT_CHEMICAL
STEREO_CHEMICAL
SOURCE_NAME (ATC)
SOURCE_ID

DRUG2SYNONYMS
SOURCE: TTD OLDNAME: <a href="#">Synonyms.txt</a>
TTDDRUGID
DRUGNAME
SYNONYMS

DRUG2INDICATIONSTTD
SOURCE: TTD OLDNAME: <a href="#">drug-diseaseTTD2016.txt</a>
TTDDRUGID
LNM
INDICATION
ICD9
ICD10

DRUGSYNONYMSDRUGBANK
SOURCE: DrugBank OLDNAME: <a href="#">DrugSynonymsDrugBank.csv</a>
DrugBank ID
Accession Numbers
Common name
CAS
UniProt Name
Synonyms
Standard InChI Key

AED2TARGET
SOURCE: <a href="https://www.epilepsysociety.org.uk/sites/default/files/attachments/Chapter25Sills2015.pdf">https://www.epilepsysociety.org.uk/sites/default/files/attachments/Chapter25Sills2015.pdf</a> OLDNAME: <a href="#">AED2TARGET.csv</a>
AED
Na_channel
HVA_Ca_channel
LVA_Ca_channel
K_channel
GABA_receptor
GABA_turnover
Glut_recept
SV2A
CarbAnh

TARGET

TARGET2KEGGPATHWAYS
SOURCE: Therapeutic Target Database (TTD) OLDNAME: <a href="#">Target-KEGGpathway.txt</a>
TTDID
KEGG_PATHWAYID
KEGG_PATHWAY_NAME

TARGET2WIKIPATHWAYS
SOURCE: Therapeutic Target Database (TTD) OLDNAME: <a href="#">Target-Wikipathway.txt</a>
TTDID
WIKI_PATHWAY_ID
WIKI_PATHWAY_NAME

TARGET2UNIPROT
SOURCE: Therapeutic Target Database (TTD) OLDNAME: <a href="#">TTD_uniprot_all</a>
TTD_TARGET_ID
TARGET_NAME
TARGET_TYPE
UNIPROT_ID

TARGET2DISEASES
SOURCE: Therapeutic Target Database (TTD) OLDNAME: <a href="#">target-diseaseTTD2016.txt</a>
TTDTARGETID
TARGET_NAME
INDICATION
ICD9
ICD10

org.entrez2GO
SOURCE: <a href="#">org.Hs.eg.db</a>
ENTREZID
GO
GOALL

TARGET_ONTOLOGY
SOURCE: TTD OLDNAME: <a href="#">TTD_download.txt</a>
TTDID
Name
Synonyms
Disease
BioChemical Class
Pathway
UniProt ID
Drug(s)
.

TTD_CROSSMATCHING
SOURCE: TTD OLDNAME: <a href="#">TTD_crossmatching.txt</a>
TTDID
DrugName
CASNumber
Formular
PubchemCID
PubchemSID
ChEBIID
SuperDrugATC
SuperDrugCAS

DRUGTARGETSDRUGBANK
SOURCE: DrugBank OLDNAME: <a href="#">DrugTargetsDrugBank.csv</a>
DrugBank ID
Name
Type
UniProt ID
UniProt Name

uniprot2tissue *2017 FEB 08
SOURCE: <a href="http://www.proteinatlas.org">www.proteinatlas.org</a> SCRIPT: <a href="#">Gene2Tissue.Rmd</a>
UNIPROT
tissue

PATIENT / HEALTH INSURANCE

PATIENTS
SOURCE: Truven + Redbook OLDNAME: <a href="#">Table04</a>
ENROLID
STARTDT
ENDDT
EVTDATE
DAYS
MHSAFL
DIAG
HOSPFL
INDEXDT
NDCNUM
PROPRIETARYNAME
SUBSTANCENAME
PHARMCLS1
PHARMCLS2
PHARMCLS3
PHARMCLS4
PHARMCLS5
DAYSUPP
METQTY
THERCLS
THERGRP
ROS (Route of Administration)
STRENGTH (drug strength)
REGION
SEX
REGIONC
GENDER
IXDAYS

PATIENTAGEREGION
SOURCE: Truven OLDNAME: <a href="#">Table04</a>
ENROLID
DOBYR
SINCL00
INDEXDT
ENROLCHAR
DTSTART
DTEND
ENROLCHAR_RX
DTSTART_RX
DTEND_RX
MEDICAID
AGE
REGION
SEX
REGIONC
GENDER