

Package ‘RTCGA.clinical’

October 24, 2025

Type Package

Title Clinical datasets from The Cancer Genome Atlas Project

Version 20151101.39.0

Date 2016-04-26

Author Marcin Kosinski <m.p.kosinski@gmail.com>

Maintainer Marcin Kosinski <m.p.kosinski@gmail.com>

Description Package provides clinical datasets from The Cancer Genome Atlas Project for all cohorts types from <http://gdac.broadinstitute.org/>. Clinical data format is explained here <https://wiki.nci.nih.gov/display/TCGA/Clinical+Data+Overview>. Data from 2015-11-01 snapshot.

License GPL-2

Suggests rmarkdown, knitr

VignetteBuilder knitr

LazyData TRUE

BugReports <https://github.com/RTCGA/RTCGA/issues>

Depends R (>= 3.2.0), RTCGA

biocViews Annotation Data

NeedsCompilation no

git_url <https://git.bioconductor.org/packages/RTCGA.clinical>

git_branch devel

git_last_commit a6a93b6

git_last_commit_date 2025-04-15

Repository Bioconductor 3.23

Date/Publication 2025-10-24

Contents

clinical 2

Index**5**

clinical

*Clinical datasets from TCGA project***Description**

Package provides clinical datasets from The Cancer Genome Atlas Project for all cohorts types from <http://gdac.broadinstitute.org/>. Data were downloaded using [RTCGA-package](#) and contain snapshots for the date: 2015-11-01. The process is described here: <http://rtcga.github.io/RTCGA/>. Use cases, examples and information about datasets in **RTCGA.data** family can be found here: `browseVignettes("RTCGA")`. Clinical data format is explained here <https://wiki.nci.nih.gov/display/TCGA/Clinical+Data+Overview>.

Usage

ACC.clinical

BLCA.clinical

BRCA.clinical

CESC.clinical

CHOL.clinical

COAD.clinical

COADREAD.clinical

DLBC.clinical

ESCA.clinical

FPPP.clinical

GBM.clinical

GBMLGG.clinical

HNSC.clinical

KICH.clinical

KIPAN.clinical

KIRC.clinical

KIRP.clinical

LAML.clinical

LGG.clinical

LIHC.clinical

LUAD.clinical

LUSC.clinical

MESO.clinical

OV.clinical

PAAD.clinical

PCPG.clinical

PRAD.clinical

READ.clinical

SARC.clinical

SKCM.clinical

STAD.clinical

STES.clinical

TGCT.clinical

THCA.clinical

THYM.clinical

UCEC.clinical

UCS.clinical

UVM.clinical

Details

`browseVignettes("RTCGA")`

Value

Data frames with clinical data.

Source

<http://gdac.broadinstitute.org/>

Index

* datasets

clinical, [2](#)

ACC.clinical (clinical), [2](#)

ACC.clinical, BLCA.clinical, BRCA.clinical, CESC.clinical, CHOL.clinical, COAD.clinical, COADREAD.clinical, DLBC.clinical, ESCA.clinical, FPPP.clinical, GBM.clinical, GBMLGG.clinical, HNSC.clinical, KICH.clinical, KIPAN.clinical, KIRC.clinical, KIRP.clinical, LAML.clinical, LGG.clinical, LIHC.clinical, LUAD.clinical, LUSC.clinical, MESO.clinical, OV.clinical, PAAD.clinical, PCPG.clinical, PRAD.clinical, READ.clinical, SARC.clinical, SKCM.clinical, STAD.clinical, STES.clinical, TGCT.clinical, THCA.clinical, THYM.clinical, UCEC.clinical, UCS.clinical, UVM.clinical, RTCGA-package, [2](#)

BLCA.clinical (clinical), [2](#)

BRCA.clinical (clinical), [2](#)

CESC.clinical (clinical), [2](#)

CHOL.clinical (clinical), [2](#)

clinical, [2](#)

COAD.clinical (clinical), [2](#)

COADREAD.clinical (clinical), [2](#)

DLBC.clinical (clinical), [2](#)

ESCA.clinical (clinical), [2](#)

FPPP.clinical (clinical), [2](#)

GBM.clinical (clinical), [2](#)

GBMLGG.clinical (clinical), [2](#)

HNSC.clinical (clinical), [2](#)

KICH.clinical (clinical), [2](#)

KIPAN.clinical (clinical), [2](#)

KIRC.clinical (clinical), [2](#)

KIRP.clinical (clinical), [2](#)

LAML.clinical (clinical), [2](#)

LGG.clinical (clinical), [2](#)

LIHC.clinical (clinical), [2](#)

LUAD.clinical (clinical), [2](#)

LUSC.clinical (clinical), [2](#)

MESO.clinical (clinical), [2](#)

OV.clinical (clinical), [2](#)

PAAD.clinical (clinical), [2](#)

PCPG.clinical (clinical), [2](#)

PRAD.clinical (clinical), [2](#)

READ.clinical (clinical), [2](#)

RTCGA-package, [2](#)

SARC.clinical (clinical), [2](#)

SKCM.clinical (clinical), [2](#)

STAD.clinical (clinical), [2](#)

STES.clinical (clinical), [2](#)

TGCT.clinical (clinical), [2](#)

THCA.clinical (clinical), [2](#)

THYM.clinical (clinical), [2](#)

UCEC.clinical (clinical), [2](#)

UCS.clinical (clinical), [2](#)

UVM.clinical (clinical), [2](#)