

Package: admiral.test (via r-universe)

September 4, 2024

Type Package

Title Test Data for the 'admiral' Package

Version 0.7.0

Description A set of Study Data Tabulation Model (SDTM) datasets from the Clinical Data Interchange Standards Consortium (CDISC) pilot project used for testing and developing Analysis Data Model (ADaM) derivations inside the 'admiral' package.

Language en-US

License Apache License (>= 2.0)

Depends R (>= 3.5.0)

Encoding UTF-8

LazyData true

RoxygenNote 7.2.3

Suggests devtools, lintr, pkgdown, testthat, knitr, rmarkdown, roxygen2, spelling, usethis, covr

NeedsCompilation no

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Date/Publication 2023-09-10 15:30:04 UTC

Repository <https://bms63.r-universe.dev>

RemoteUrl <https://github.com/cran/admiral.test>

RemoteRef HEAD

RemoteSha 502a78f2074cdc2af3dc98beff15c1f653e89ad9

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admiral_ae	<i>Adverse Events Dataset-updated</i>
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Description

An updated SDTM AE dataset that uses the CDISC pilot project

Usage

admiral_ae

Format

An object of class `tbl_df` (inherits from `tbl`, `data.frame`) with 1191 rows and 36 columns.

Source

https://github.com/pharmaverse/admiral.test/blob/main/data/admiral_ae.rda

admiral_cm	<i>Concomitant Medication Dataset</i>
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Description

A SDTM CM dataset from the CDISC pilot project

Usage

```
admiral_cm
```

Format

An object of class `tbl_df` (inherits from `tbl`, `data.frame`) with 7510 rows and 21 columns.

Source

<https://github.com/cdisc-org/sdtm-adam-pilot-project/blob/master/updated-pilot-submission-package/900172/m5/datasets/cdiscpilot01/tabulations/sdtm/cm.xpt?raw=true#nolint>

admiral_dm	<i>Demography Dataset</i>
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Description

A SDTM DM dataset from the CDISC pilot project

Usage

```
admiral_dm
```

Format

An object of class `tbl_df` (inherits from `tbl`, `data.frame`) with 306 rows and 25 columns.

Source

<https://github.com/cdisc-org/sdtm-adam-pilot-project/blob/master/updated-pilot-submission-package/900172/m5/datasets/cdiscpilot01/tabulations/sdtm/dm.xpt?raw=true#nolint>

`admiral_ds`*Disposition Dataset-updated*

Description

An updated SDTM DS dataset that uses the CDISC pilot project

Usage`admiral_ds`**Format**

An object of class `tbl_df` (inherits from `tbl`, `data.frame`) with 850 rows and 13 columns.

Author(s)

Gopi Vegesna

Source

https://github.com/pharmaverse/admiral.test/blob/main/data/admiral_ds.rda

`admiral_eg`*Electrocardiogram Dataset*

Description

An example of standard SDTM EG dataset to be used in deriving ADEG dataset

Usage`admiral_eg`**Format**

An object of class `tbl_df` (inherits from `tbl`, `data.frame`) with 26669 rows and 24 columns.

admiral_ex	<i>Exposure Dataset</i>
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Description

A SDTM EX dataset from the CDISC pilot project

Usage

admiral_ex

Format

An object of class `tbl_df` (inherits from `tbl`, `data.frame`) with 591 rows and 17 columns.

Source

<https://github.com/cdisc-org/sdtm-adam-pilot-project/blob/master/updated-pilot-submission-package/900172/m5/datasets/cdiscpilot01/tabulations/sdtm/ex.xpt?raw=true> # nolint

admiral_lb	<i>Laboratory Measurements Dataset</i>
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Description

An updated SDTM LB dataset that uses data from the CDISC pilot project

Usage

admiral_lb

Format

An object of class `tbl_df` (inherits from `tbl`, `data.frame`) with 59580 rows and 23 columns.

Author(s)

Annie Yang

Source

https://github.com/pharmaverse/admiral.test/blob/main/data/admiral_lb.rda

admiral_mh	<i>Medical History Dataset-updated</i>
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Description

An updated SDTM MH dataset that uses data from the CDISC pilot project

Usage

admiral_mh

Format

An object of class `tbl_df` (inherits from `tbl`, `data.frame`) with 1818 rows and 28 columns.

Author(s)

Annie Yang

Source

<https://github.com/cdisc-org/sdtm-adam-pilot-project/blob/master/updated-pilot-submission-package/900172/m5/datasets/cdiscpilot01/tabulations/sdtm/mh.xpt?raw=true> # nolint

admiral_oe	<i>Ophthalmic Examinations Dataset</i>
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Description

A SDTM OE dataset simulated by Ophthalmology team

Usage

admiral_oe

Format

An object of class `grouped_df` (inherits from `tbl_df`, `tbl`, `data.frame`) with 15344 rows and 25 columns.

Author(s)

Gordon Miller

`admiral_pc`*Pharmacokinetics Concentrations Dataset*

Description

A SDTM PC dataset simulated by Antonio Rodríguez Contestí

Usage`admiral_pc`**Format**

An object of class `tbl_df` (inherits from `tbl`, `data.frame`) with 3556 rows and 20 columns.

Author(s)

Antonio Rodríguez Contestí

Source

https://github.com/pharmaverse/admiral.test/blob/main/data/admiral_pc.rda

`admiral_pp`*Pharmacokinetic Parameters Dataset*

Description

A SDTM PP dataset simulated by Antonio Rodríguez Contestí

Usage`admiral_pp`**Format**

An object of class `data.frame` with 2346 rows and 14 columns.

Author(s)

Antonio Rodríguez Contestí

Source

https://github.com/pharmaverse/admiral.test/blob/main/data/admiral_pp.rda

admiral_qs

Questionnaire Dataset

Description

A SDTM QS dataset from the CDISC pilot project & Ophthalmology test data

Usage

admiral_qs

Format

An object of class `tbl_df` (inherits from `tbl`, `data.frame`) with 202907 rows and 20 columns.

Source

https://github.com/pharmaverse/admiral.test/blob/main/data/admiral_qs.rda # nolint

admiral_rs

Disease Response Dataset

Description

A SDTM RS dataset simulated by Gopi Vegesna

Usage

admiral_rs

Format

An object of class `tbl_df` (inherits from `tbl`, `data.frame`) with 5808 rows and 19 columns.

Author(s)

Gopi Vegesna

admiral_sc	<i>Subject Characteristic Dataset</i>
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Description

A SDTM SC dataset simulated by Ophthalmology team

Usage

admiral_sc

Format

An object of class `tbl_df` (inherits from `tbl`, `data.frame`) with 254 rows and 12 columns.

Author(s)

Gordon Miller

admiral_sdg_db	<i>SDG Dataset</i>
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Description

An example SDG dataset

Usage

admiral_sdg_db

Format

An object of class `tbl_df` (inherits from `tbl`, `data.frame`) with 16 rows and 5 columns.

admiral_smq_db	<i>SMQ Dataset</i>
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Description

An example SMQ dataset

Usage

admiral_smq_db

Format

An object of class `tbl_df` (inherits from `tbl`, `data.frame`) with 44 rows and 6 columns.

admiral_suppae	<i>Supplemental Adverse Events Dataset</i>
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Description

A SDTM SUPPAE dataset from the CDISC pilot project

Usage

admiral_suppae

Format

An object of class `tbl_df` (inherits from `tbl`, `data.frame`) with 1191 rows and 10 columns.

Source

<https://github.com/cdisc-org/sdtm-adam-pilot-project/blob/master/updated-pilot-submission-package/900172/m5/datasets/cdiscpilot01/tabulations/sdtm/suppae.xpt?raw=true> # nolint

admiral_suppdm	<i>Supplemental Demography Dataset</i>
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Description

A SDTM SUPPDM dataset from the CDISC pilot project

Usage

admiral_suppdm

Format

An object of class `tbl_df` (inherits from `tbl`, `data.frame`) with 1197 rows and 10 columns.

Source

<https://github.com/cdisc-org/sdtm-adam-pilot-project/blob/master/updated-pilot-submission-package/900172/m5/datasets/cdiscpilot01/tabulations/sdtm/suppdm.xpt?raw=true> # nolint

admiral_suppds	<i>Supplemental Disposition Dataset-updated</i>
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Description

A SDTM SUPPDS dataset from the CDISC pilot project

Usage

```
admiral_suppds
```

Format

An object of class `tbl_df` (inherits from `tbl`, `data.frame`) with 3 rows and 9 columns.

Source

<https://github.com/cdisc-org/sdtm-adam-pilot-project/blob/master/updated-pilot-submission-package/900172/m5/datasets/cdiscpilot01/tabulations/sdtm/suppds.xpt?raw=true> # nolint

admiral_supptr	<i>Supplemental Tumor Results Dataset</i>
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Description

A SDTM SUPPTR dataset simulated by Gopi Vegesna

Usage

```
admiral_supptr
```

Format

An object of class `tbl_df` (inherits from `tbl`, `data.frame`) with 55995 rows and 9 columns.

Author(s)

Gopi Vegesna

admiral_sv	<i>Subject Visits Dataset</i>
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Description

A SDTM SV dataset from the CDISC pilot project

Usage

```
admiral_sv
```

Format

An object of class `tbl_df` (inherits from `tbl`, `data.frame`) with 3559 rows and 8 columns.

Source

<https://github.com/cdisc-org/sdtm-adam-pilot-project/blob/master/updated-pilot-submission-package/900172/m5/datasets/cdiscpilot01/tabulations/sdtm/sv.xpt?raw=true#nolint>

admiral_tr	<i>Tumor Results Dataset</i>
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Description

A SDTM TR dataset simulated by Gopi Vegesna

Usage

```
admiral_tr
```

Format

An object of class `tbl_df` (inherits from `tbl`, `data.frame`) with 55995 rows and 24 columns.

Author(s)

Gopi Vegesna

admiral_ts	<i>Trial Design Dataset</i>
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Description

A SDTM TS dataset from the CDISC pilot project

Usage

```
admiral_ts
```

Format

An object of class `tbl_df` (inherits from `tbl`, `data.frame`) with 33 rows and 6 columns.

Source

<https://github.com/cdisc-org/sdtm-adam-pilot-project/blob/master/updated-pilot-submission-package/900172/m5/datasets/cdiscpilot01/tabulations/sdtm/ts.xpt?raw=true> # nolint

admiral_tu	<i>Tumor Identification Dataset</i>
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Description

A SDTM TU dataset simulated by Gopi Vegesna

Usage

```
admiral_tu
```

Format

An object of class `tbl_df` (inherits from `tbl`, `data.frame`) with 7734 rows and 18 columns.

Author(s)

Gopi Vegesna

 admiral_vs

Vital Signs Dataset

Description

A SDTM VS dataset from the CDISC pilot project

Usage

```
admiral_vs
```

Format

An object of class `tbl_df` (inherits from `tbl`, `data.frame`) with 29643 rows and 24 columns.

Source

<https://github.com/cdisc-org/sdtm-adam-pilot-project/blob/master/updated-pilot-submission-package/900172/m5/datasets/cdiscpilot01/tabulations/sdtm/vs.xpt?raw=true> # nolint

 get_terms

An example function as expected by the 'get_terms_fun' parameter of 'admiral::create_query_data()'

Description

An example function as expected by the 'get_terms_fun' parameter of 'admiral::create_query_data()'

Usage

```
get_terms(basket_select, version, keep_id, temp_env)
```

Arguments

<code>basket_select</code>	A <code>basket_select</code> object defining the terms
<code>version</code>	MedDRA version
<code>keep_id</code>	Should 'GRPID' be included in the output?
<code>temp_env</code>	Temporary environment

raw_ae

Adverse Events Dataset-raw

Description

A SDTM AE dataset from the CDISC pilot project

Usage

raw_ae

Format

An object of class tbl_df (inherits from tbl, data.frame) with 1191 rows and 35 columns.

Source

<https://github.com/cdisc-org/sdtm-adam-pilot-project/blob/master/updated-pilot-submission-package/900172/m5/datasets/cdiscpilot01/tabulations/sdtm/ae.xpt?raw=true> # nolint

raw_ds

Disposition Dataset-raw

Description

A SDTM DS dataset from the CDISC pilot project

Usage

raw_ds

Format

An object of class tbl_df (inherits from tbl, data.frame) with 596 rows and 13 columns.

Source

<https://github.com/cdisc-org/sdtm-adam-pilot-project/blob/master/updated-pilot-submission-package/900172/m5/datasets/cdiscpilot01/tabulations/sdtm/ds.xpt?raw=true> # nolint

raw_lb	<i>Laboratory Measurements Dataset</i>
--------	--

Description

A SDTM LB dataset from the CDISC pilot project

Usage

raw_lb

Format

An object of class tbl_df (inherits from tbl, data.frame) with 59580 rows and 23 columns.

Source

<https://github.com/cdisc-org/sdtm-adam-pilot-project/blob/master/updated-pilot-submission-package/900172/m5/datasets/cdiscpilot01/tabulations/sdtm/lb.xpt?raw=true> # nolint

raw_mh	<i>Medical History Dataset-raw</i>
--------	------------------------------------

Description

A SDTM MH dataset from the CDISC pilot project

Usage

raw_mh

Format

An object of class tbl_df (inherits from tbl, data.frame) with 1818 rows and 19 columns.

Source

<https://github.com/cdisc-org/sdtm-adam-pilot-project/blob/master/updated-pilot-submission-package/900172/m5/datasets/cdiscpilot01/tabulations/sdtm/mh.xpt?raw=true> # nolint

raw_qs	<i>Questionnaire Dataset</i>
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Description

A SDTM QS dataset from the CDISC pilot project

Usage

raw_qs

Format

An object of class `tbl_df` (inherits from `tbl`, `data.frame`) with 121749 rows and 20 columns.

Source

<https://github.com/cdisc-org/sdtm-adam-pilot-project/blob/master/updated-pilot-submission-package/900172/m5/datasets/cdiscpilot01/tabulations/sdtm/qs.xpt?raw=true> # nolint

raw_suppds	<i>Supplemental Disposition Dataset-raw</i>
------------	---

Description

A SDTM SUPPDS dataset from the CDISC pilot project

Usage

raw_suppds

Format

An object of class `tbl_df` (inherits from `tbl`, `data.frame`) with 3 rows and 10 columns.

Source

<https://github.com/cdisc-org/sdtm-adam-pilot-project/blob/master/updated-pilot-submission-package/900172/m5/datasets/cdiscpilot01/tabulations/sdtm/suppds.xpt?raw=true> # nolint

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