

Package ‘pharmaversesdtmjnj’

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ae	<i>ae</i>
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Description

ae modified from pharmaversesdtm

Usage

ae

Format

A data frame with 1191 rows and 36 variables:

STUDYID Study Identifier
DOMAIN Domain Abbreviation
USUBJID Unique Subject Identifier
AESEQ Sequence Number
AESPID Sponsor-Defined Identifier
AETERM Reported Term for the Adverse Event
AELLT Lowest Level Term
AELLTCD Lowest Level Term Code
AEDECOD Dictionary-Derived Term
AEPTCD Preferred Term Code
AEHLT High Level Term
AEHLTCD High Level Term Code
AEHLGT High Level Group Term
AEHLGTCD High Level Group Term Code
AEBODSYS Body System or Organ Class
AEBDSYCD Body System or Organ Class Code
AESOC Primary System Organ Class
AESOCCD Primary System Organ Class Code
AESEV Severity/Intensity
AESER Serious Event
AEACN Action Taken with Study Treatment

AEREL Causality
AEOUT Outcome of Adverse Event
AESCAN Involves Cancer
AESCONG Congenital Anomaly or Birth Defect
AESDISAB Persist or Signif Disability/Incapacity
AESDTH Results in Death
AESHOSP Requires or Prolongs Hospitalization
AESLIFE Is Life Threatening
AESOD Occurred with Overdose
AEDTC Date/Time of Collection
AESTDTC Start Date/Time of Adverse Event
AEENDTC End Date/Time of Adverse Event
AESTDY Study Day of Start of Adverse Event
AEENDY Study Day of End of Adverse Event
AEENRTPT End Relative to Reference Time Point

Source

data from pharmaversesdtm.

See Also

[ae ds dv ho ie mh pr suppho supppc supppr ts](#)

Examples

```
head(data("ae"))
```

ds

ds

Description

ds modified from pharmaversesdtm

Usage

ds

Format

A data frame with 850 rows and 14 variables:

STUDYID Study Identifier
DOMAIN Domain Abbreviation
USUBJID Unique Subject Identifier
DSSEQ Sequence Number
DSSPID Sponsor-Defined Identifier
DSTERM Reported Term for the Disposition Event
DSDECOD Standardized Disposition Term
DSCAT Category for Disposition Event
VISITNUM Visit Number
VISIT Visit Name
DSDTC Date/Time of Collection
DSSTDTC Start Date/Time of Disposition Event
DSSTDY Study Day of Start of Disposition Event
DSSCAT Subcategory for Disposition Event

Source

data from pharmaversedtm.

See Also

[ae ds dv ho ie mh pr suppho supppc supppr ts](#)

Examples

```
head(data("ds"))
```

dv

dv

Description

dv created from scratch

Usage

```
dv
```

Format

A data frame with 75 rows and 8 variables:

STUDYID Study Identifier

USUBJID Unique Subject Identifier

DOMAIN Domain Abbreviation

DVSEQ Sequence Number

DVTERM Protocol Deviation Term

DVDECOD Standardized Deviation Term

DVCAT Protocol Deviation Category

DVSTDTC Start Date/Time of Protocol Deviation

See Also

[ae ds dv ho ie mh pr suppho supppc supppr ts](#)

Examples

```
head(data("dv"))
```

ho

ho

Description

ho created from scratch

Usage

```
ho
```

Format

A data frame with 1191 rows and 13 variables:

STUDYID Study Identifier

DOMAIN Domain Abbreviation

USUBJID Unique Subject Identifier

HOSEQ Sequence Number

HOTERM Healthcare Encounter Term

HOSTDTC Start Date/Time of Healthcare Encounter

HOSTDY Study Day of Start of Encounter

HOENDTC End Date/Time of Healthcare Encounter

- HOENDY** Study Day of End of Healthcare Encounter
- HOENRTPT** End Relative to Reference Time Point
- HOENRF** End Relative to Reference Period
- HODUR** Duration of Healthcare Encounter
- HOOCUR** Healthcare Encounter Occurrence

See Also

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Examples

```
head(data("ho"))
```

ie	ie
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Description

ie modified from pharmaversesdtm

Usage

ie

Format

- A data frame with 60 rows and 12 variables:
- STUDYID** Study Identifier
 - USUBJID** Unique Subject Identifier
 - VISIT** Visit Name
 - VISITNUM** Visit Number
 - DOMAIN** Domain Abbreviation
 - IESEQ** Sequence Number
 - IECAT** Inclusion/Exclusion Category
 - IETEST** Inclusion/Exclusion Criterion Test Name
 - IETESTCD** Inclusion/Exclusion Criterion Short Name
 - IEORRES** Result or Finding in Original Units
 - IESTRESC** Character Result Standard Format
 - IEDTC** Date/Time of Collection

Source

data from pharmaversesdtm.

See Also

[ae ds dv ho ie mh pr suppho supppc supppr ts](#)

Examples

```
head(data("ie"))
```

mh	<i>mh</i>
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Description

mh modified from pharmaversesdtm

Usage

```
mh
```

Format

A data frame with 1818 rows and 31 variables:

STUDYID Study Identifier
DOMAIN Domain Abbreviation
USUBJID Unique Subject Identifier
MHSEQ Sequence Number
MHSPID Sponsor-Defined Identifier
MHTERM Reported Term for the Medical History
MHLLT Lowest Level Term
MHDECOD Dictionary-Derived Term
MHHLT High Level Term
MHHLGT High Level Group Term
MHCAT Category for Medical History
MHBODSYS Body System or Organ Class
MHSEV Severity/Intensity
VISITNUM Visit Number
VISIT Visit Name
VISITDY Planned Study Day of Visit
MHDTTC Date/Time of History Collection
MHSTDTC Start Date/Time of Medical History Event
MHDY Study Day of History Collection
MHENDTC End Date/Time of Medical History Event

- MHPRESP** Medical History Event Pre-Specified
- MHOCCUR** Medical History Occurrence
- MHSTRTPT** Start Relative to Reference Time Point
- MHENRTPT** End Relative to Reference Time Point
- MHSTTPT** Start Reference Time Point
- MHENTPT** End Reference Time Point
- MHENRF** End Relative to Reference Period
- MHSTAT** Completion Status
- MHTOXGR** Standard Toxicity Grade
- MHSTDY** Study Day of Start of Medical History
- MHENDY** Study Day of End of Medical History

Source

data from pharmaversedtm.

See Also

[ae ds dv ho ie mh pr suppho supppc supppr ts](#)

Examples

```
head(data("mh"))
```

<i>pr</i>	<i>pr</i>
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Description

pr created from scratch

Usage

pr

Format

A data frame with 80 rows and 11 variables:

- STUDYID** STUDYID
- DOMAIN** DOMAIN
- USUBJID** USUBJID
- PRSEQ** Sequence Number
- PRTRT** Therapeutic or Diagnostic Procedure

- PRDECOD** Standardized Procedure Name
- PRINDC** Indication
- PREVINTX** Prior Intervention
- PRSTDTC** Start Date/Time of Procedure
- PRENDTC** End Date/Time of Procedure
- PRDUR** Duration of Procedure

See Also

[ae ds dv ho ie mh pr suppho supppc supppr ts](#)

Examples

```
head(data("pr"))
```

suppho	<i>suppho</i>
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Description

suppho created from scratch

Usage

```
suppho
```

Format

A data frame with 5955 rows and 8 variables:

- STUDYID** Study Identifier
- RDOMAIN** Related Domain
- USUBJID** Unique Subject Identifier
- IDVAR** Identifying Variable
- IDVARVAL** Identifying Variable Value
- QNAM** Qualifier Variable Name
- QLABEL** Qualifier Variable Label
- QVAL** Qualifier Value

See Also

[ae ds dv ho ie mh pr suppho supppc supppr ts](#)

Examples

```
head(data("suppho"))
```

supppc

supppc

Description

supppc modified from pharmaversesdtm

Usage

supppc

Format

A data frame with 4572 rows and 8 variables:

STUDYID Study Identifier

RDOMAIN Related Domain Abbreviation

USUBJID Unique Subject Identifier

IDVAR Identifying Variable

IDVARVAL Identifying Variable Value

QNAM Qualifier Variable Name

QLABEL Qualifier Variable Label

QVAL Qualifier Value

Source

data from pharmaversesdtm.

See Also

[ae ds dv ho ie mh pr suppho supppc supppr ts](#)

Examples

```
head(data("supppc"))
```

supppr	<i>supppr</i>
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Description

supppr created from scratch

Usage

supppr

Format

A data frame with 240 rows and 8 variables:

- STUDYID** Study Identifier
- RDOMAIN** Related Domain Abbreviation
- USUBJID** Unique Subject Identifier
- IDVAR** Identifying Variable
- IDVARVAL** Identifying Variable Value
- QNAM** Qualifier Variable Name
- QLABEL** Qualifier Variable Label
- QVAL** Qualifier Value

See Also

[ae ds dv ho ie mh pr suppho supppc supppr ts](#)

Examples

```
head(data("supppr"))
```

ts	<i>ts</i>
----	-----------

Description

ts modified from pharmaversesdtm

Usage

ts

Format

A data frame with 33 rows and 6 variables:

STUDYID Study Identifier

DOMAIN Domain Abbreviation

TSSEQ Sequence Number

TSPARMCD Trial Summary Parameter Short Name

TSPARM Trial Summary Parameter

TSVAL Parameter Value

Source

data from pharmaversedtm.

See Also

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Examples

```
head(data("ts"))
```

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