

bdendo {Epi}

R Documentation

A case-control study of endometrial cancer**Description**

The `bdendo` data frame has 315 rows and 13 columns. These data concern a study in which each case of endometrial cancer was matched with 4 controls. Matching was by date of birth (within one year), marital status, and residence.

Format

This data frame contains the following columns:

```
set
  Case-control set: a numeric vector
:
d
  Case or control: a numeric vector (1=case, 0=control)
:
  Gall bladder disease: a factor with levels
```

```
gall No
: Yes
.
  Hypertension: a factor with levels
```

```
hyp No
: Yes
.
  Obesity: a factor with levels
```

```
ob No
: Yes
.
  A factor with levels
```

```
est No
: Yes
.
  Duration of conjugated oestrogen therapy: an ordered factor with levels
```

```
0
dur <
: 1
<
2
```

<

3

<

4

.

Use of non oestrogen drugs: a factor with levels

non No

: Yes

.

duration

Months of oestrogen therapy: a numeric vector.

:

age

A numeric vector.

:

Conjugated oestrogen dose: an ordered factor with levels

0

<

1

cest

<

:

2

<

3

.

A factor with levels

55-59

60-64

agegrp

65-69

:

70-74

75-79

80-84

a factor with levels

age3 <64

: 65-74

75+

Source

Breslow NE, and Day N, Statistical Methods in Cancer Research. Volume I: The Analysis of Case-Control Studies. IARC Scientific Publications, IARC:Lyon, 1980.

Examples

data (bdendo)

[Package *Epi* version 1.1.24 [Index](#)]