UK Data Archive Data Dictionary

File-level information:

File Name =   bcs_outcome_death_protect
Number of variables =   4
Number of cases =   1013

Variable-level information:

Pos. = 1   **Variable =** BCSID   **Variable label =** research case identifier
Value label information for BCSID

Pos. = 2   **Variable =** DODMTH   **Variable label =** Month of death
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -8.0 thru None
Value label information for DODMTH
Value = 1.0   Label = January
Value = 2.0   Label = February
Value = 3.0   Label = March
Value = 4.0   Label = April
Value = 5.0   Label = May
Value = 6.0   Label = June
Value = 7.0   Label = July
Value = 8.0   Label = August
Value = 9.0   Label = September
Value = 10.0   Label = October
Value = 11.0   Label = November
Value = 12.0   Label = December
Value = -8.0   Label = Not known

Pos. = 3   **Variable =** DODYR   **Variable label =** Year of death
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -8.0 thru None
Value label information for DODYR
Value = -8.0   Label = Not known

Pos. = 4   **Variable =** DSOURCE   **Variable label =** Source of death information
This variable is   *numeric*, the SPSS measurement level is *NOMINAL*
SPSS user missing values = -8.0 thru None
Value label information for DSOURCE
Value = -8.0   Label = Not known
Value = 1.0   Label = NHSCR Death Certificates
Value = 2.0   Label = PMS/BCS70 Death Cards
Value = 3.0   Label = Survey/Cohort Maintenance work
Value = 4.0   Label = Stillbirth/Neonatal Death