

NAME: POLYPHARM Study, POLYPHARM Data

SIZE: 500 observations, 14 variables

SOURCE: Hosmer, D.W., Lemeshow, S. and Sturdivant, R.X. (2013) Applied Logistic Regression: Third Edition.

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#### DESCRIPTIVE ABSTRACT:

These data are described in Section 1.6.8 page 31 of the source text.

**Code Sheet for the Variables in the Polypharmacy Data Set**

Variable	Description	Codes/Values	Name
1	Subject ID	ID Number 1 - 500	ID
2	Outcome; taking drugs from more than three different classes	0 = not taking drugs from more than 3 classes 1 = taking drugs from more than 3 classes	POLYPHARMACY
3	Number of outpatient Mental Health Visits (MHV)	0 = none 1 = one to five 2 = six to fourteen 3 = greater than 14	MHV4
4	Number of inpatient Mental Health Visits (MHV)	0 = none 1 = one 2 = more than one	INPTMHV3
5	Year	2002 to 2008	YEAR
6	Group	1 = Covered Families and Children (CFC) 2 = Aged, Blind or Disabled (ABD) 3 = Foster Care (FOS)	GROUP
7	Location	0 = Urban	URBAN

		1 = Rural	
8	Comorbidity	0 = No 1 = Yes	COMORBID
9	Any primary diagnosis (bipolar, depression, etc.)	0 = No 1 = Yes	ANYPRIM
10	Number of primary diagnosis	0 = none 1 = one 2 = more than one	NUMPRIM
11	Gender	0 = Female 1 = Male	GENDER
12	Race	0 = White 1 = Black 2 = Other	RACE
13	Ethnic category	0 = Non-Hispanic 1 = Hispanic	ETHNIC
14	Age	Years and months (two decimal places)	AGE

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