The SAS System

The CORR Procedure

4 With Variables:	bdi_2m bdi_4m bdi_6m bdi_8m
1 Variables:	bdi_pre

Simple Statistics

Variable	N	Mean	Std Dev	Sum	Minimum	Maximum
bdi_2m	97	16.91753	10.78644	1641	0	48.00000
bdi_4m	73	14.80822	11.82001	1081	0	53.00000
bdi_6m	58	12.75862	11.15333	740.00000	0	47.00000
bdi_8m	52	11.13462	9.30534	579.00000	0	40.00000
bdi_pre	100	23.33000	10.84049	2333	2.00000	49.00000

Pearson Correlation Coefficients
Prob > |r| under H0: Rho=0
Number of Observations

	bdi_pre
bdi_2m	0.61422 <.0001 97
bdi_4m	0.56912 <.0001 73
bdi_6m	0.50773 <.0001 58
bdi_8m	0.38351 0.0050 52