

# DESCRIPTIVE STATISTICS FOR STRONG CORRELATION COEFFICIENT VARIABLES

## The MEANS Procedure

Variable	N	Mean	Std Dev	Median	Lower Quartile	Upper Quartile	Quartile Range
systolic_bp	2998	146.0593729	15.9250982	146.0000000	135.0000000	157.0000000	22.0000000
diastolic_bp	3000	95.5170000	10.2006730	95.0000000	89.0000000	103.0000000	14.0000000
Vision_Sharpness	3000	0.4745905	0.2097256	0.4620701	0.2816224	0.6395051	0.3578828
hearing_ability	3000	47.0162137	14.3364639	46.9637327	36.7250629	56.8354916	20.1104287
Cognitive_Function	3000	63.8683760	11.7557384	64.0146519	55.6473284	72.0947020	16.4473736
bone_density	3000	0.9318990	0.4435497	0.9395855	0.5608143	1.2945963	0.7337820

Variable	Minimum	Maximum	Range
systolic_bp	101.0000000	193.0000000	92.0000000
diastolic_bp	1.0000000	133.0000000	132.0000000
Vision_Sharpness	0.2000000	1.0625375	0.8625375
hearing_ability	0	94.0038243	94.0038243
Cognitive_Function	30.3820982	106.4798308	76.0977326
bone_density	-0.2197872	1.9998289	2.2196161