

The CORR Procedure

S1Q231=1

2 Variables:	AGE S7Q17C
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Simple Statistics						
Variable	N	Mean	Std Dev	Sum	Minimum	Maximum
AGE	13779	48.84984	18.67740	673102	18.00000	98.00000
S7Q17C	1872	20.15491	36.83320	37730	1.00000	99.00000

Pearson Correlation Coefficients Prob > r under H0: Rho=0 Number of Observations		
	AGE	S7Q17C
AGE	1.00000 13779	0.12082 <.0001 1872
S7Q17C	0.12082 <.0001 1872	1.00000 1872

The CORR Procedure

S1Q231=2

2 Variables:	AGE S7Q17C
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Simple Statistics						
Variable	N	Mean	Std Dev	Sum	Minimum	Maximum
AGE	28875	45.21461	17.79814	1305572	18.00000	98.00000
S7Q17C	3527	20.75815	37.15716	73214	1.00000	99.00000

Pearson Correlation Coefficients Prob > r under H0: Rho=0 Number of Observations		
	AGE	S7Q17C
AGE	1.00000 28875	0.10054 <.0001 3527
S7Q17C	0.10054 <.0001 3527	1.00000 3527

The CORR Procedure

S1Q231=9

2 Variables:	AGE S7Q17C
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Simple Statistics						
Variable	N	Mean	Std Dev	Sum	Minimum	Maximum
AGE	439	47.55353	19.32021	20876	18.00000	98.00000
S7Q17C	12	26.25000	43.94444	315.00000	1.00000	99.00000

Pearson Correlation Coefficients Prob > r under H0: Rho=0 Number of Observations		
	AGE	S7Q17C
AGE	1.00000 439	0.57990 0.0481 12

S7Q17C	0.57990 0.0481 12	1.00000 12
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