

S U D A A N

Software for the Statistical Analysis of Correlated Data
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2005

Release 9.0.1

Number of observations read : 19759 Weighted count :278652243
Observations in subpopulation : 9471 Weighted count:198419259
Denominator degrees of freedom : 29

Date: 01-19-2007 Page : 1
Variance Estimation Method: Taylor Series (WR) Table : 1
For Subpopulation: RIDAGEYR >= 20
Means of total cholesterol and standard errors by sex and age: NHANES
1999-2002
by: Variable, Gender, AGE GROUP.
for: Variable = Total cholesterol (mg/dL).

Gender	AGE GROUP	Sample Size	Standard Error

Total			
	Total	8809	203.14
	20-39	3169	190.39
	40-59	2654	211.06
	60+	2986	212.43
Male			
	Total	4165	202.25
	20-39	1347	192.23
	40-59	1331	213.23
	60+	1487	201.23
Female			
	Total	4644	203.97
	20-39	1822	188.60
	40-59	1323	208.93
	60+	1499	221.05
