Comparison of OpenEpi module 'Sample Size For Comparing Two Means' to other public software and statistical textbook.

Date last tested: 7/11/05.

	CI %, power %, ratio of n_2/n_1, Mean difference (Group 1 – Group 2), s_1, s_2.			
Data input	95%, 80%, 1, 5.42, 15.34, 18.23	95%, 80%, 2, 5.42, 15.34, 18.23	95%, 80%, 1, -0.24, 0.64, 0.76	95%, 90%, 2, 1, 3.0, 2.8
OpenEpi	n1 = 152 n2 = 152	n1 = 108 n2 = 216	n1 = 135 n2 = 135	n1 = 133 n2 = 133
Rosner	n1 = 152 n2 = 152	n1 = 108 n2 = 216	n1 = 135 n2 = 135	n1 = 133 n2 = 133

'CI' Confidence interval; 'n_1' sample size of Group 1; 'n_2' sample size of Group 2; 's_1' standard deviation of Group 1 's_2' standard deviation of Group 2;

Reference:
- Bernard Rosner. Fundamentals of Biostatistics (5th edition). (data obtained from examples and problems)