

Instructions for carrying out statistical procedures and tests using SPSS

These instructions are closely linked to the author's book:

Essential Statistics for the Pharmaceutical Sciences
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For all references to chapters or tables, see the above book.

**Using SPSS to calculate the necessary sample size for a
contingency chi-square test**

Using SPSS to calculate necessary sample size for a contingency chi-square test

Example: Section 16.4.2 Calculating the necessary sample size for an IUD expulsion trial

You will not be able to perform power and sample size calculations using the standard SPSS package. You would need access to SPSS's additional programme '[Sample Power](#)'.

If this is unavailable, use [Minitab](#) instead.