

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 obtain a 95% C.I. for the difference between
two proportions**

Using SPSS to obtain a 95% C.I. for the difference between two proportions

Example: Table 17.1 Production of a toxic metabolite (μg) from an analgesic drug in smokers and non-smokers

Author cannot determine how this can be achieved in SPSS. Minitab does it easily.

If anybody knows how to do this in SPSS [please let me know!](#)