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[how to calculate sample size in 5 steps statsols](#) Aug 29 2022 this calculation can also be completed using the nquery software by selecting the two sample z test table and entering the parameters above the calculation again shows that a sample size of 90 is required in each group in addition we will add an assumed total dropout of 10 during the course of the study to calculate the adjusted sample size we divide the total expected

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Apr 24 2022 statistical analysis the sample size required to compare two means was calculated using the t test method and nquery software version 8 6 10 statistical solutions ltd usa a total of 820 patients 410 per treatment group was required to detect a mean between group difference of 0 116 with a power of 90 and two sided alpha of 0 05 *mcp mod multiple comparisons procedure modelling* May 26 2022 01 07 2020 written by nquery team july 1 2020 what is mcp mod mcp mod multiple comparisons procedure modelling is an increasingly popular statistical methodology it can generate superior statistical evidence from phase ii trials with regards to dose selection the fda ema both recently approved this as fit for purpose ffp update july 2020 since its **simon s two stage design statsols** Jun 26 2022 21 10 2019 written by nquery team october 21 2019 what is simon s two stage design simon s two stage design is a type of phase ii clinical trial it is one of the most common multi stage designs used in phase iia clinical trials the simon two stage design is an exact design which allows flexibility regarding the null and alternative hypotheses while also allowing *nquery platform for optimizing trial design statsols* Sep 29 2022 nquery is the complete trial design platform to make clinical trials faster less costly and more successful 50k users and trusted by the fda ema other agencies

what statistical test should i use statsols Oct 31 2022 02 03 2021 for example nquery has a vast list of statistical procedures to calculate

sample size in fact over 1000 sample size scenarios are covered however it is important that these are paired with a correctly designed trial the correct statistical test to use not only depends on your study design but also the characteristics of your data this

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