



**Tyumen Cardiology Research Center, Tomsk National Research Medical Center, Russian  
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**Effect of introducer length on the rate of radial artery occlusion  
during endovascular coronary procedures: a pilot randomized  
clinical trial (146)**

**Statistical Analysis Plan**

02/11/2019

Statistical processing of the obtained data will be carried out using statistical software package (SPSS Inc., version 21.0). Results will be presented as  $M \pm SD$  at normal distribution; the values will be represented by the median with an interquartile range, Me (25%; 75%) at asymmetric distribution. The distribution of quantitative variables will be evaluated using the Kolmogorov-Smirnov criterion. Comparing quantitative variables, the nonparametric Mann-Whitney criterion will be applied. The Fisher criterion will be used to compare qualitative variables. Differences between groups will be considered statistically significant at  $p < 0.05$ .