

CR*ε*DITSS

*(Clinical Research Design, IT and Statistical Support)*

**Statistical Analysis Results**

***“Title”***

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# General Statistical Methods

## Analysis population

## Outcomes

## Predictor variables

## Notes

Probabilities in the regression tables (predictors of the outcome) are highlighted in **red** for probabilities <=0.01, **yellow** for probabilities >0.01 and <=0.05 and **green** for probabilities >0.05 and <0.2.

## General statistical methodology

Descriptive statistics included frequencies for categorical variables and mean with SD for continuous variables. The frequencies of categorical variables were compared between outcome categories using Chi-squared tests for all variables, except when Fisher’s exact test was used (due an expected count less than 5 in 25% or more cells). For continuous variables, means were compared using a t-test.

Analyses were programmed using STATA 14.0 and SAS V9.4.

# Results

## Descriptive statistics

# Discussion