
Study Title: A More Physiological Feeding Process in ICU:the Intermittent Infusion With Semi-solidification of nutrients

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Statistical Analysis Plan

Data were expressed as means \pm standard deviations (SD) for quantitative variables and proportions for categorical and binary variables. Student's t test was used for statistical comparison between groups for continuous variables, general linear model for repeated measurement data, Fisher exact tests for categorical variables, and Mann-Whitney U test for ordinal variables. All tests for statistical significance were determined using an alpha level of 0.05. All analyses were performed using SPSS 17.0.