

***Dosing strategies for de novo once-daily extended release
tacrolimus (LCPT) in kidney transplant recipients***

NCT Number: 03713645

Date: August 21, 2018

Descriptive statistics were used to characterize the baseline demographics of the entire cohort (intent to treat population). Continuous parametric data are presented as mean \pm standard deviation while continuous non-parametric data are presented as median (25%-75% interquartile range). Analysis of outcomes according to CYP3A5 expresser status within the modified ITT population were completed using the Kruskal-Wallis or ANOVA test for continuous data and the chi-squared test for categorical data. Tests were corrected for multiple comparisons as necessary utilizing the Bonferroni method. All tests were two-tailed, and $p < 0.05$ was used to represent statistical significance. Time to therapeutic tacrolimus trough concentration was analyzed using a Kaplan-Meier time-to-event analysis. All analyses were performed using SPSS, version 26 for windows (Armonk, NY; IBM Inc.).