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Date: November 15, 2024

To: Whom it may Concern

Re: Project # 130663
NCT02154750

Evaluation of AV Delay Optimization vs. Intrinsic Conduction in Patients with Long PR Intervals
Receiving Dual Chamber Pacemakers for Symptomatic Bradycardia.

Statistical Analysis Variables are displayed as the mean \pm 1SD. Categorical variables are presented as number and percentage. For comparisons of the baseline categorical variable between groups, chi-square test was used. Wilcoxon signed-rank test was used to compare each variable between baseline and 6 months after randomization. The change in each parameter was compared between each group using the Mann-Whitney U test. A p value of < 0.05 was considered statistical significance. Analyses were performed using SPSS version 23 (IBM corporation, Chicago, Illinois).

If there are any questions or concerns regarding this submission, please contact Benyraemon Batenga, Research Coordinator, at 858-246-2405. Thank you for your consideration in this matter.

Sincerely,

A handwritten signature in dark ink, appearing to read "Feld", is written over a light blue rectangular background.

Gregory Feld, MD /bb
Professor of Medicine
Director Cardiac Electrophysiology Program
University of California, San Diego