Supplementary Online Content


**eFigure.** Distribution of propensity scores for receipt of dual chamber device among single- and dual-chamber groups

This supplementary material has been provided by the authors to give readers additional information about their work.
Figure 2. Distribution of propensity scores for receipt of dual chamber device among single and dual chamber groups.

The bin interval used was 0.05 with a range from 0.10-0.95. Bin limits were >0 to ≤0.10; >0.10 to ≤0.15, etc.