Supplementary Online Content


eFigure. Forest Plot of Prespecified Subgroup Analysis

This supplementary material has been provided by the authors to give readers additional information about their work.
There were no differences noted in the primary endpoint between participants who were on low dose spironolactone vs. those who were not, those who were older vs. younger than 65 year of age, or between males vs. female participants. However, there was a trend towards better response to high-dose spironolactone among patients with left ventricular ejection fraction >45%. Note: X axis represents treatment difference on the log NTproBNP scale.