Supplemental Figure 1 (six panels)

Hormone levels as indicated at the 0, 6, and 12 month visits in the groups treated with letrozole (L) and anastrozole (A). Boxes represent the 25th to 75th percentile, and error bars mark the 5th and 95th percentiles. Median values are shown as the horizontal line within the box, and means are shown as solid dots within the box. Individual values outside the 5th and 95th percentiles are shown as small open circles. P values denoting significant differences at 6 or 12 months from baseline within each group are shown as *<0.05, **<0.01, and ***<0.001. Significant differences between groups at 6 or 12 months are indicated by #<0.05, ##<0.01, and ###<0.001. Lower level of detection for estrone is 2.5 pg/ml.