Anesthesia and circulating tumor cells in primary breast cancer patients: a randomized controlled trial

Figure 1. Predicted mean circulating tumor cell counts using primary Poisson model estimates

Estimates from the Poisson model including a linear time variable and baseline circulating tumor cell counts were used to predict the mean response for each of the two treatment groups and time points including 95% bootstrap confidence intervals.
Figure 2. Flow chart of the validation analysis

Samples with ≥5 CTC/7.5ml blood (n=96)

→ Not found in image database (n=3)

→ Poor image quality (n=2)

→ ACCEPT assessment failed (n=8)

Samples assessed with ACCEPT software (n=83)

Figure 3. Scatterplot of original versus ACCEPT measurements
Figure 4. Bland-Altman plot of original versus ACCEPT measurements