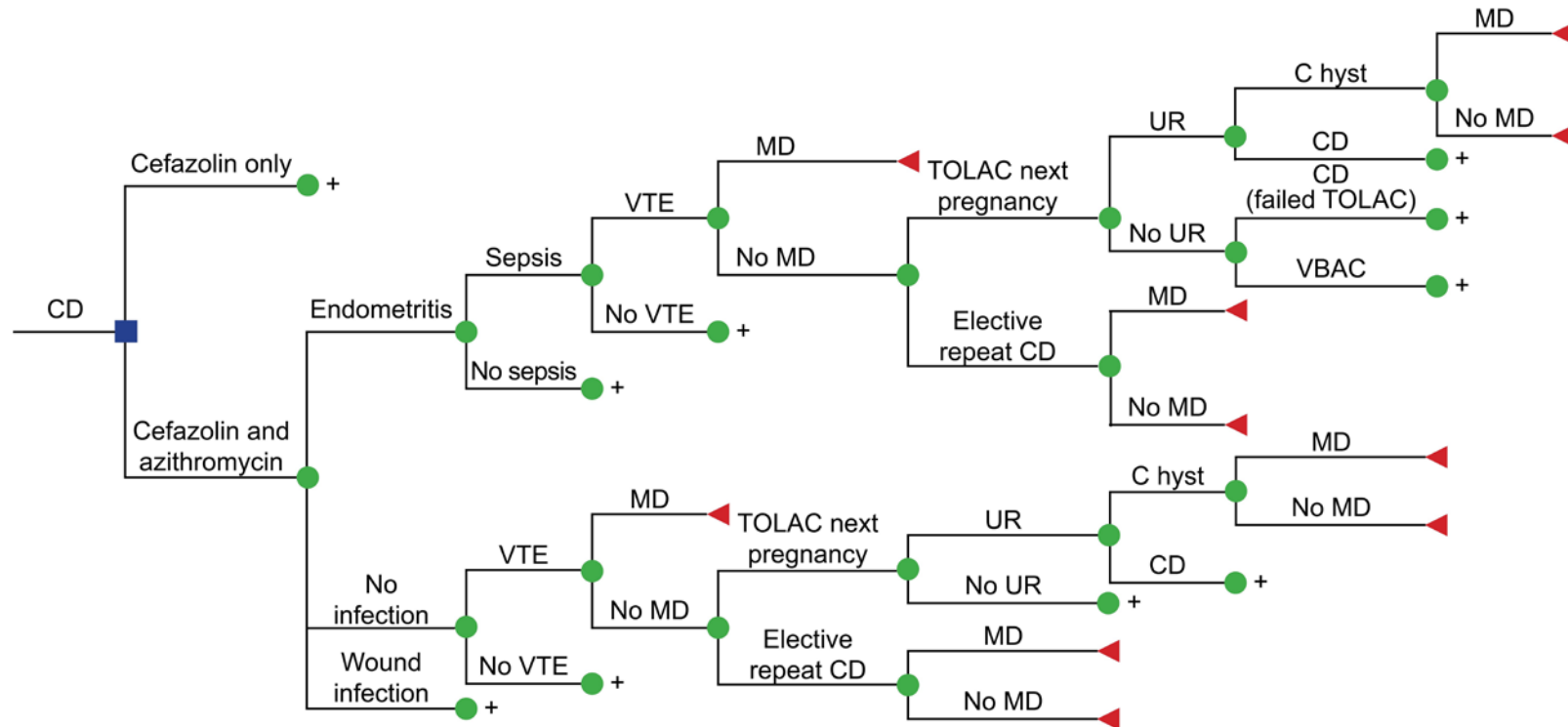**Appendix 1. Cost-effectiveness model.** *Plus sign* indicates that subsequent branches of the tree are hidden to facilitate display; these branches are similar to the ones displayed. CD, cesarean delivery; VTE, venous thromboembolism; MD, maternal death; TOLAC, trial of labor after cesarean; UR, uterine rupture; C hyst, cesarean hysterectomy; VBAC, vaginal birth after cesarean.
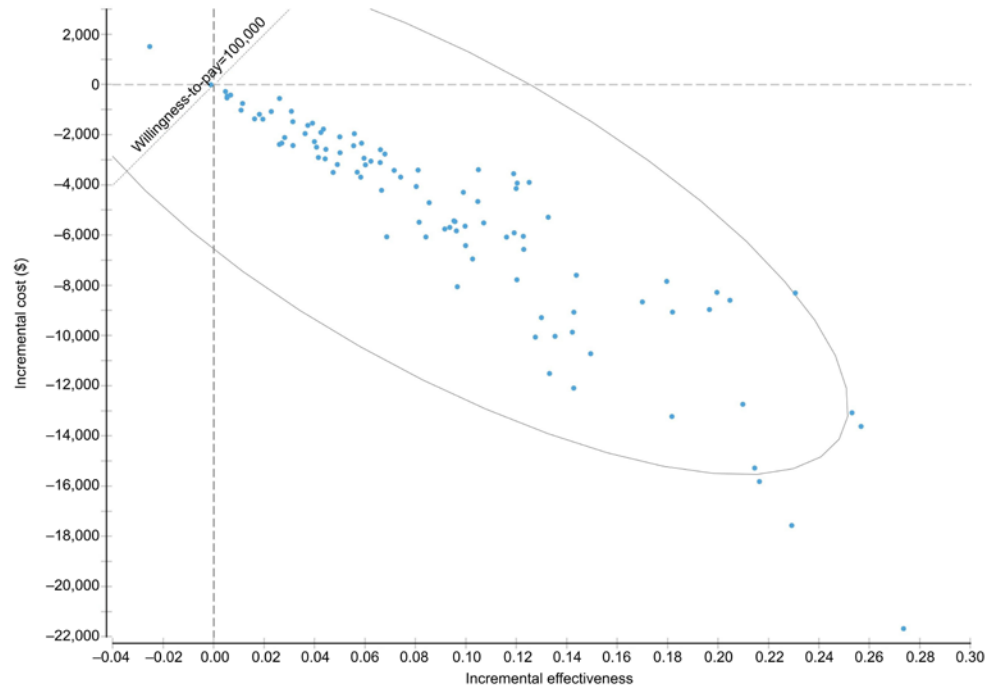
Appendix 2. Multivariate sensitivity analysis, Monte Carlo simulation. Figure displays the outcomes of the 100 samples run through 10,000 trials from the Monte Carlo simulation. Each *dot* represents the outcome of a single trial. The *ellipse* represents the 95% CI. The *dashed line* represents a willingness-to-pay of $100,000. In this figure, the great majority of trials are not just cost effective, but cost saving.

Skeith AE, Niu B, Valent A, Tuuli M, Caughey AB. Cost-effectiveness analysis of adding azithromycin to cephalosporin for cesarean delivery infection prophylaxis. Obstet Gynecol 2017; 130.

The authors provided this information as a supplement to their article.