Supplement table 3. Describes sensitivity analyses of how the patients with lost to follow-up will be treated in the analyses of different scenarios for dichotomous and continuous outcomes, respectively.

Dichotomous outcomes
'Best-worst- case' scenario
Experimental group *Have survived, had no serious adverse event, and had no non-serious event*
Control group *Have not survived, had a serious event, and had a non-serious adverse event*
'Worst-best- case' scenario
Experimental group *Have not survived, had a serious event, and had a non-serious adverse event*
Control group *Have survived, had no serious adverse event, and had no non-serious event*
Continuous outcomes
'Best-worst- case' scenario
Experimental group will have a beneficial outcome *The group mean plus one SD of the group mean*
Control group will have harmful outcome *The group mean minus one SD of the group mean*
'Worst-best- case' scenario
Experimental group will have a beneficial outcome *The group mean plus one SD of the group mean*
Control group will have harmful outcome *The group mean minus one SD of the group mean*