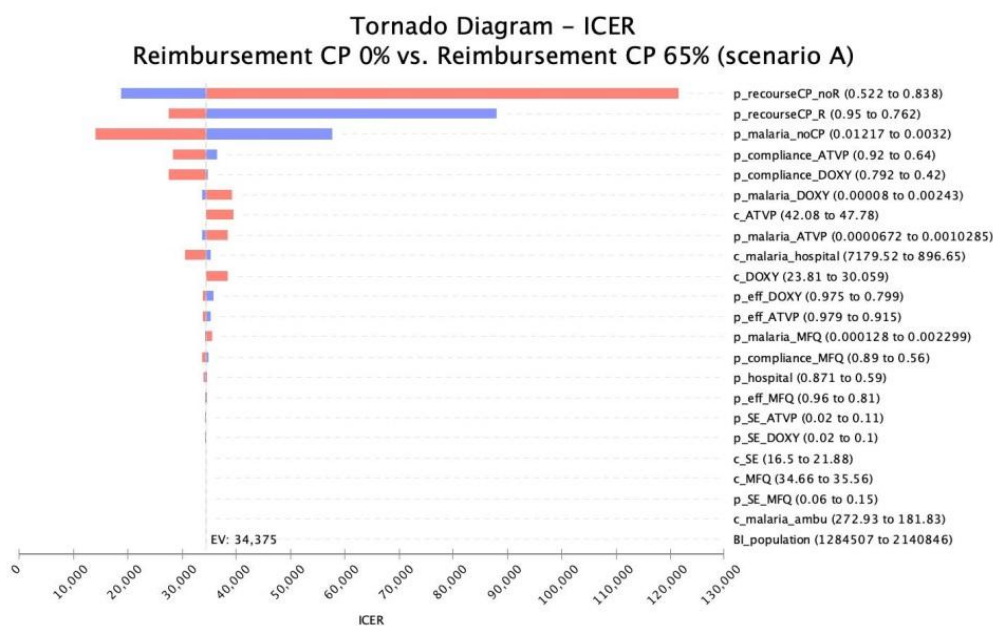
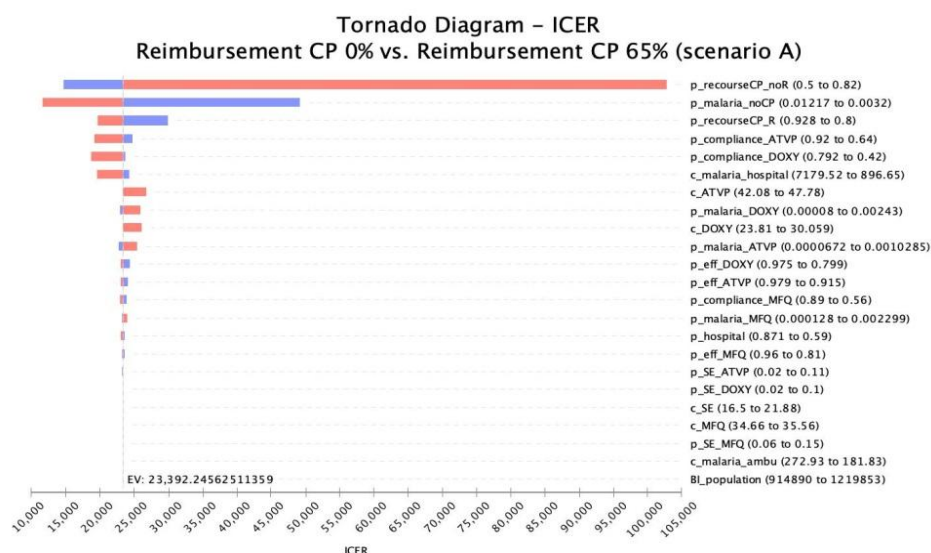


**Figure S1. Tornado diagram, Strategy 1 (scenario A)**

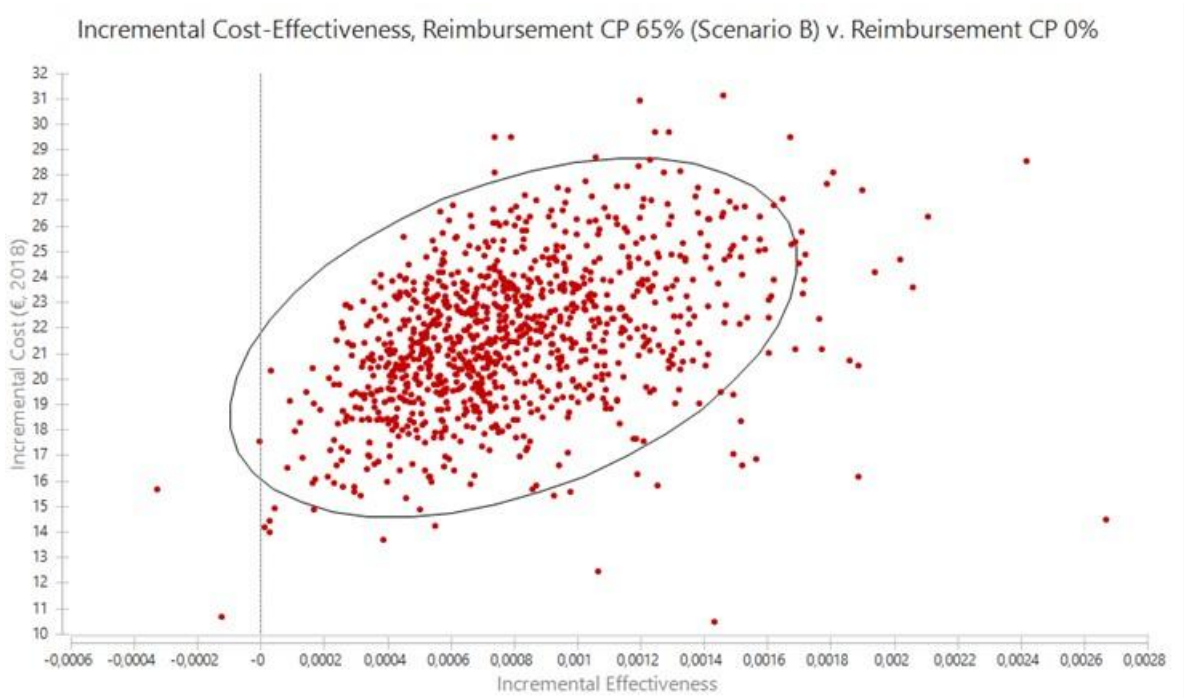


Tornado diagrams show the range of ICERs generated by calculating the model over all plausible values of each parameter. They display the effect of uncertainty on the incremental cost-effectiveness ratio (ICER) of strategy 1 under scenario A. The blue portion of the bar represents the ICER range when the parameter is lower than its base-case value. Conversely, the red portion is the ICER range obtained when an input value is higher than the one considered in the base-case. The wider each bar, the larger the impact of uncertainty on the ICER. Parameters that have the greatest impact are placed at the top, giving a tornado-shape to the graph.

**Figure S2. Tornado diagram, Strategy 3 (scenario A)**



**Figure S3. Incremental Cost-Effectiveness scatterplot, Strategy 1  
Scenario B**



**Figure S4. Incremental Cost-Effectiveness scatterplot, Strategy 3  
Scenario B**

