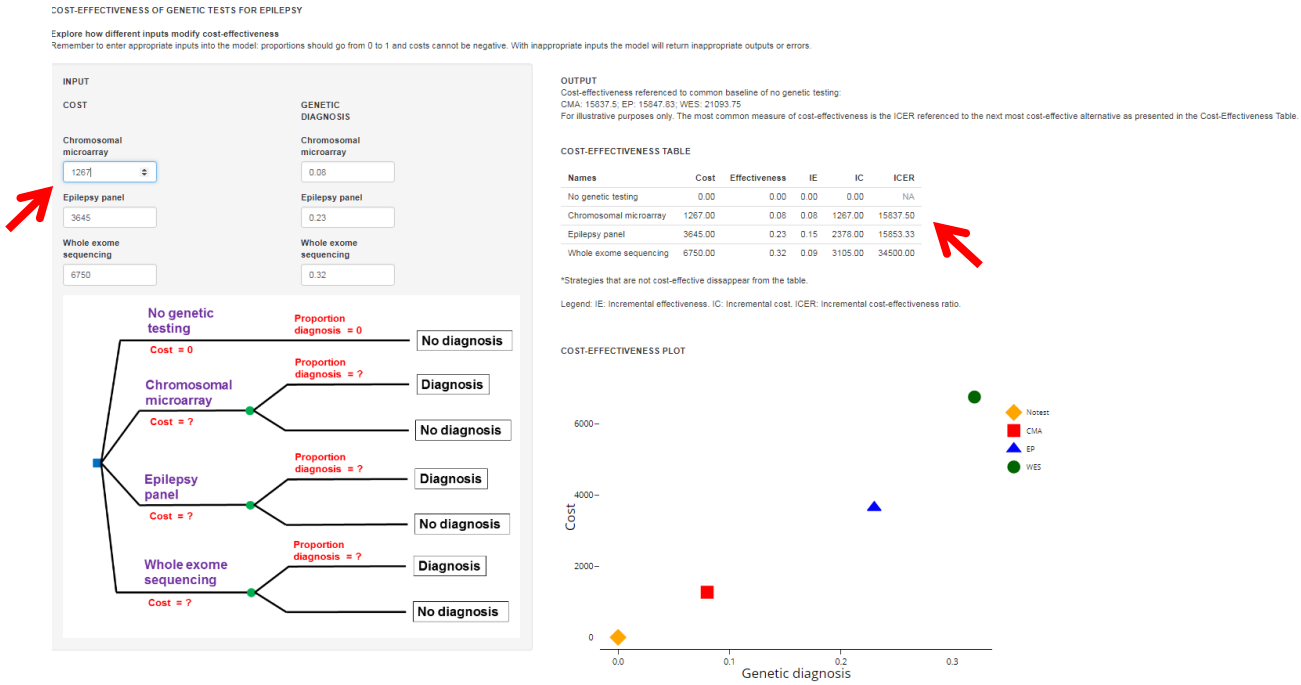
FILE e-1

ONE-WAY SENSITIVITY ANALYSIS FOR CMA AS INITIAL TEST

CMA, at its current effectiveness, would only become the most cost-effective genetic test if it costed $1,200 or less.

CMA, at its current cost, would only become the most cost-effective genetic test if it had a diagnostic yield of 0.1 or more.

Adjusting for potential publication bias in the estimation of the WES effectiveness, CMA at its current effectiveness, would only become the most cost-effective genetic test if it costed $1,267 or less.



Adjusting for potential publication bias in the estimation of the WES effectiveness, CMA at its current cost, would only become the most cost-effective genetic test if it had a diagnostic yield of 0.1 or more.