$$ICER = \frac{\left(\dfrac{\text{PolypSize x ClipPrice}}{\text{ClipInterval}} \right) - \text{DBR x RRR x DBcost}}{\text{DBR x RRR x QL}}$$

Where:

ICER: Incremental in cost-effectiveness ratio.

PolypSize: Average polyp size in the cohort.

ClipPrice: Cost of one clip.

ClipInterval: Distance between clips during clip closure.

DBR: Delayed bleeding (DB) risk without clipping.

RRR: DB relative risk reduction after clipping.

DBcost: Cost of one episode of DB.

QL: Loss in quality of life after one episode of DB.