Appendix 4. Calculating Incremental Cost-Effectiveness Ratios (ICERs)

Compared to Status Quo

ICER for option 6 as compared to status quo = $154\(^a\)

ICER for option 3 as compared to status quo = $434

ICER for option 2 as compared to status quo = $192

ICER for option 5 as compared to status quo = $236

ICER for option 1 as compared to status quo = $826

ICER for option 4 as compared to status quo = $225

Compared to Option 6

ICER for option 3 as compared to option 6\(^c\) = –$304

ICER for option 2 as compared to option 6\(^d\) = $245

ICER for option 5 as compared to option 6 = $340

ICER for option 1 as compared to option 6\(^c\) = –$651

ICER for option 4 as compared to option 6 = $294

Compared to Option 2

ICER for option 5 as compared to option 2 = $1,664

ICER for option 4 as compared to option 6\(^e\) = $406

\(^a\)The most cost-effective as compared to status quo.
bIC, incremental cost; IB, incremental benefit.

cMore costly and less effective than another available option.

dThe most cost-effective as compared to option 6.

eThe most cost-effective as compared to option 2.