Table 3. Key threshold analysis and plausibility considerations

	QALY gain required for cost-effectiveness at a threshold of £20,000 per QALY gained	Plausibility of achieving required QALY gain
Base case (3-years)	¶¶	Implausible. The total required QALYs exceed the modelled 3-year time horizon
Key scenarios		
5-year time horizon	¶¶	Implausible. The required QALYs exceed the modelled QALY gain estimate of < 0.01 QALYs.
40-year time horizon	¶¶	Implausible. The required QALYs exceeds the modelled QALY gain estimate of −0.12 QALYs.

¶¶ Commercial in confidence data removed
QALY: quality-adjusted life-year