Supplementary Material 37 Cost effectiveness scenario analysis – 30-year-old recipient

| | Costs (95% CI) [P(most costly)] | QALYs (95% CI) [P(most effective)] | ICER | Incremental net health benefit (95% CI) | | |
| | | | | k=£15,000 | k=£20,000 | k=£30,000 |
				[Probability of being cost-effective]		
Control	£744.01 (535.86, 1030.28) [0.153]	21.18629 (21.1565, 21.21685) [0.175]		- - [0.278]	- - [0.245]	- - [0.226]
SWAL only	£783.76 (603.8, 1001.98) [0.263]	21.19302 (21.16312, 21.2217) [0.453]	£5,902.76	0.004 (-0.023, 0.034) [0.443]	0.005 (-0.021, 0.032) [0.452]	0.005 (-0.019, 0.031) [0.454]
SWAL plus desk	£826.24 (679.88, 990.28) [0.584]	21.19101 (21.16465, 21.21925) [0.372]	Dominated	-0.001 (-0.033, 0.033) [0.279]	0.001 (-0.03, 0.032) [0.303]	0.002 (-0.027, 0.034) [0.32]