

Supplementary analysis by the External Assessment Centre: Cost savings year-on-year for long-term model

	E-vita Open Plus	Two stage with vascular graft		Two stage with endovascular stent graft		Open debranching with endoluminal stent graft	
	(Technology)	(Comparator 1)	(Savings)	(Comparator 2)	(Savings)	(Comparator 3)	(Savings)
Expected Cost(Short Term)	£32,417	£32,697	-£280	£27,657	£4,760	£24,755	£7,663
Expected Cost(Long Term)							
Year 1	£35,267	£38,538	-£3,271	£33,733	£1,534	£31,948	£3,319
Year 2	£37,920	£43,976	-£6,057	£39,391	-£1,471	£38,646	-£726
Year 3	£40,478	£49,222	-£8,743	£44,847	-£4,368	£45,106	-£4,627
Year 4	£42,943	£54,273	-£11,331	£50,102	-£7,159	£51,327	-£8,384
Year 5	£45,316	£59,139	-£13,822	£55,164	-£9,847	£57,320	-£12,003
Year 6	£47,601	£63,822	-£16,221	£60,036	-£12,434	£63,087	-£15,486
Year 7	£49,802	£68,333	-£18,531	£64,728	-£14,926	£68,643	-£18,841
Year 8	£51,919	£72,673	-£20,754	£69,243	-£17,324	£73,988	-£22,069
Year 9	£53,956	£76,849	-£22,893	£73,587	-£19,631	£79,131	-£25,175
Year 10	£55,913	£80,860	-£24,948	£77,760	-£21,847	£84,071	-£28,158
Year 15	£64,563	£98,592	-£34,029	£96,206	-£31,643	£105,909	-£41,346
Year 20	£71,406	£112,619	-£41,213	£110,797	-£39,392	£123,184	-£51,778