



van der Nelson, H. A., Draycott, T., Siassakos, D., Yau, C. W. H., & Hatswell, A. J. (2017). Carbetocin versus oxytocin for prevention of postpartum haemorrhage at caesarean section in the United Kingdom: An economic impact analysis. *European Journal of Obstetrics and Gynecology and Reproductive Biology*, 210, 286-291.  
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**Table 4: Overall cost as a result of using either oxytocin or carbetocin for prevention of post partum haemorrhage at caesarean section**

	<b>Oxytocin</b>	<b>Carbetocin</b>	<b>Change with Carbetocin</b>
PPH 500- 1000ml events	65	43	-22
PPH 1000- 1500ml events	13	9	-5
PPH >1500ml events	10	6	-3
<b>PPH Events</b>	<b>88</b>	<b>58</b>	<b>-30</b>
	<b>Oxytocin</b>	<b>Carbetocin</b>	<b>Change with carbetocin</b>
PPH Events	£105,227	£69,242	-£35,985
PPH prophylaxis	£3,600	£26,460	£22,860
PPH re-treatment	£3,600	£2,250	-£1,350
Ante-Natal	£124,312	£124,312	£0
Recovery	£1,774,419	£1,761,637	-£12,783
Follow up	£102,351	£102,090	-£261
<b>Total cost</b>	<b>£2,113,508</b>	<b>£2,085,990</b>	<b>-£27,518</b>