Name	
Unit Number/NHSEDD	
VBAC Benefits if successful:	VBAC Risks
Chance of successful VBAC 72-76%, increasing to 87-90% for previous NVD/VBAC	0.5% risk of uterine rupture
More positive birth experience	Risk of repeat emergency c/s
Increases chance of successful breastfeeding	
Shorter recovery period	
Reduced complications from surgery/anaesthetics	
Increase chance of uncomplicated normal birth in the future	
Elective C/S Benefits	C/S Risks
Planned date of delivery	Increased risk of bladder and other
Trainied date of delivery	organ damage
	Scar tissue can cause long term
	pain/ adhesions and sub-fertility
	Increased risk of repeat c/s for subsequent delivery
	(VBAC not discussed at Midwife-led VBAC clinic for greater than one previous LSCS)
	Virtually no risk of scar rupture
	Increased risk of infection
	Increased risk of placenta accreta
	Increased risk of thrombosis
	Associated with an increased risk of
	transient tachypnoea of the
	newborn: 11.4% at 37/40
	6.2% at 38/40
	1.5% at 39/40
Decision for VBAC:	
Yes	
No	
<u>Midwife</u>	
NameSig	nature
Date Vaginal birth after Caesarean Section – midwife clini	c (Version 1)– FINAL- June 2016 -

Appendix 2: VBAC/Birth options Counselling discussion