Postpartum Haemorrhage



Discussion points for home birth with the increased risk of postpartum haemorrhage

Date:	
Time:	
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To effectively reduce your risk. It would be advisable to birth in an obstetric	INITIALS	
unit.		
There is an increased risk of Postpartum haemorrhage when there is:		
A multiple pregnancy		
2. A large baby		
Polyhydramnios (diagnosed on USS)		
4. A history of previous postpartum haemorrhage		
5. Anaemia		
6. Fibroids		
7. Pre-eclampsia		
8. BMI over 35		
9. APH		
10. Clotting disorder		
11. Taking blood thinning medication		
If you have any of these identified risks, it is recommended you have an active		
3 rd stage. An injection of a hormone into your muscle in your leg to help deliver the placenta		
Even in an actively managed 3 rd stage there is an increased risk or		
postpartum haemorrhage and it would be recommended that you have a		
venflon in your arm so fluids and additional medication can be given directly		
into the vein. This is not usual practice within the community setting and it		
would be recommended that you attend the hospital.		
This condition can cause sudden and unpredictable collapse and in this event		
immediate transfer to hospital would be necessary.		
There is an increased risk of maternal death/illness when a PPH occurs.		
If during your birth the midwife caring for you becomes concerned, you will be		
advised to transfer to hospital.		
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RCOG (2016) Heavy bleeding after birth (postpartum haemorrhage)www.rcog.org.uk/en/patients/patients-leaflets/heavy-bleeding-after-birth