

**McLaren Flint  
FLINT, MICHIGAN**

**Obstetric Hemorrhage Admission Risk Assessment: All Patient Assessment and Planning**

Check each risk factor. Patient is placed in the highest risk category for which she has a minimum of one risk factor (3 low risk factors and 1 high risk factor would place the patient in the high risk category)

LOW RISK	MEDIUM RISK	HIGH RISK
<input type="checkbox"/> No previous uterine incision	<input type="checkbox"/> Prior CS or uterine surgery	<input type="checkbox"/> Placenta previa, low lying placenta
<input type="checkbox"/> Singleton pregnancy	<input type="checkbox"/> Multiple gestation	<input type="checkbox"/> Suspected placenta increta, accreta, percreta
<input type="checkbox"/> Less than or equal to 4 previous vaginal births	<input type="checkbox"/> Greater than 4 previous vaginal births	<input type="checkbox"/> Hematocrit less than 30 and other risk factors
<input type="checkbox"/> No known bleeding disorder	<input type="checkbox"/> History of PPH	<input type="checkbox"/> Platelets less than 100,000
<input type="checkbox"/> No previous history PPH	<input type="checkbox"/> Large uterine fibroids/abnormal uterine anatomy	<input type="checkbox"/> Active bleeding on admission
<input type="checkbox"/> Less than 30 BMI	<input type="checkbox"/> PROM/Suspected chorioamnionitis/greater than 100.4 temp	<input type="checkbox"/> Known coagulopathy
	<input type="checkbox"/> Morbid obesity (BMI>35)	<input type="checkbox"/> On anticoagulant medications
	<input type="checkbox"/> LGA: EFW greater than 4,000 grams	<input type="checkbox"/> HTN, preeclampsia, HELLP
	<input type="checkbox"/> Polyhydramnios	<input type="checkbox"/> Refusal of blood products
		<input type="checkbox"/> Liver disease/elevated liver enzymes
		<input type="checkbox"/> Sepsis
		<input type="checkbox"/> Recent anticoagulant therapy

**LOW RISK PLAN**

- Routine care
- Order type and screen

**MEDIUM RISK PLAN**

- Notify OB Attending with risk assessment
- Order type and screen
- Brief hemorrhage plan with entire care team
- Place hemorrhage cart on standby
- Secure PPH medication kit to bedside prior to delivery
- Consider active management of third stage:
  1. Oxytocin 10-20 units/1000 ml titrates to tone; or 10 units IM
  2. Vigorous fundal massage 15 seconds

**HIGH RISK PLAN**

- Notify OB Attending with risk assessment
- Cross match and hold 2 units PRBC per order
- Brief hemorrhage plan with entire care team, including anesthesia
- OB physician to consider consult with interventional radiology
- Secure hemorrhage cart and PPH medication kit at bedside prior to delivery
- Consider crash cart outside of patient room
- Consider securing blood cooler from Blood Bank
- Consider active management of third stage:
  1. Oxytocin 10-20 units/1000 ml titrates to tone; or 10 units IM
  2. Vigorous fundal massage 15 seconds

**Risk Assessment:    Low    Medium    High**

Nursing Signature: \_\_\_\_\_ Date/Time: \_\_\_\_\_



PT.

MR#/RM.

DR.