OBSTETRIC HEMORRHAGE

Risk Assessment Tables

| PRENATAL | |
|--------------|---|
| RISK FACTORS | Suspected previa/accreta/increta/percreta |
| | ☐ Pre-pregnancy BMI > 50 |
| | ☐ Clinically significant bleeding disorder |
| | Other significant medical/surgical risk (consider patients who decline transfusion)¹ |
| INTERVENTION | ☐ Transfer to appropriate level of care for delivery² |

| ANTEPARTUM | | | |
|---|--|----------------------------|--|
| | | TIMING OF DELIVERY (WEEKS) | |
| RISK FACTORS | ☐ Placenta accreta | 34 0/7 – 35 6/7 | |
| | ☐ Placenta previa | 36 0/7 - 37 6/7 | |
| | Prior classical cesarean | 36 0/7 - 37 6/7 | |
| | ☐ Prior myomectomy | 37 0/7 - 38 6/7 | |
| | Prior myomectomy, if extensive | 36-37 | |
| PLACENTA ACCRETA MANAGEMENT ³ | For 1 or more prior cesareans, placental location should be documented prior to delivery. Patients at high risk for placenta accreta, should: | | |
| | ☐ Obtain proper imaging to evaluate risk prior to delivery | | |
| | ☐ Be transferred to appropriate level of care for delivery if accreta is suspected | | |
| | suspected | | |

¹ See supplemental guidance document on patients who decline blood products



² Review availability of medical/surgical, blood bank, ICU, and interventional radiology support

³ See supplemental guidance document on morbidly adherent placenta