Level 3: Modifying Prenatal Care Visits for Obstetric Patients

*If a CO is COVID19+ or a PUI, the Prenatal care plan will be individually determined by Provider & MFM team.

Goals: Reduce patient risk through healthcare exposure, understanding that asymptomatic health systems/healthcare providers may become the most common vector for transmission To reduce the public health burden of COVID-19 transmission throughout the general population.

| Gestational Age | In-person OB Visit | OB Provider Phone | Ultrasound | Comments |
|-------------------|--------------------|-------------------|------------------|---|
| | | call or VTC | *** | |
| First trimester | - X | | X (Dating/NT) | Telephone OB intake with RN, OB provider, and BHC Initial OB labs at time of US |
| 16 weeks | | х | | |
| 21-22 weeks | X | | X (Anatomy) | |
| 24 weeks | | X | | |
| 28 weeks | х | | | Labs/vaccines |
| 30 weeks | | Х | | |
| 32 weeks | х | | X (if indicated) | |
| 34 weeks | | х | | |
| 36 weeks | х | | X (if indicated) | GBS/HIV screen |
| 37 weeks-Delivery | Х | | | Weekly |
| Postpartum | | х | | 2 week and 6-8 week pp visits over the phone unless LARC desired asap or at facility for well baby same day. All Paps/colpos/blood work can be done at 12+ weeks pp (ACOG) |

Earlier scan may be indicated if at risk for ectopic or spontaneous abortion.

Care should be individualized for each patient especially those with high risk clinical conditions. OB providers should use their best medical judgment for when in-person visits are recommended. OB providers may decide to use home monitoring for blood pressure and glucose management.

• Fetal antenatal testing should be performed if indicated. When antenatal testing is indicated, MFM plans to perform onceweekly testing by combining a BPP with NST.

^{***}Use shared decision making and consider first trimester ultrasound to: confirm fetal viability, confirm gestational dates, establish multiple gestation, etc. This ultrasound should be coordinated with an in-person OB visit and labs.