## Florida Perinatal Quality Collaborative



Partnering to Improve Health Care Quality for Mothers and Babies

## Talking to Your Patients Tools for Dialogue

- Discuss the importance of 39+ weeks gestation multiple times during prenatal care.
- Use speaking points statistics from the March of Dimes.
- If pregnancy is normal/healthy, use the brain card to give visual examples of risks.
- Reiterate hospital policy: "Hospital policy does not allow me to schedule deliveries unless there is a medical reason. We
  instituted this policy because it is best for your baby to wait until s/he is ready to be born."
- If patient requests elective delivery, provide them with "Why the Last Weeks of Pregnancy Count" brochures and plan
  for discussion at the subsequent prenatal visit.
- Encourage patients to have a dialogue about waiting 39+ weeks with their family and friends.
- Practice 39+ weeks promotional dialogue in staff meetings:
  - Babies need 39 weeks to develop important organs and gain weight. Allowing for this development can reduce SIDS, breathing difficulties and feeding and behavior problems.
  - Babies born before 39 weeks may have difficultly sucking and swallowing and this will make feeding more difficult.
  - Due dates may not be exactly right. If you induce labor or schedule a cesarean and the date is off by a week or more, the baby could be born too early.
  - Inducing labor may not work. If this happens you will be more likely to need a cesarean section.
  - Cesarean sections can cause problems in future pregnancies. The more cesarean sections you have, the more problems you and your baby may have.
  - Cesarean sections are <u>major</u> surgeries. It takes longer to recover from them than it does vaginal birth. Estimated
    recovery times are 2-4 days in the hospital and 4-6 weeks at home. Complications from surgery include infections
    and bleeding.

For more information or to schedule a Grand Rounds presentation on early elective deliveries, please contact Linda Detman, PhD, at ldetman@health.usf.edu.



