

Who is eligible for the CPR Study?

Does the Cerebroplacental Ratio (CPR) Predict Adverse Outcomes in Low Risk Pregnancies?

Screen every pregnant patient that presents to the ultrasound unit for growth at or $> 36/0$ weeks of gestation

(If patient is in your unit for antenatal surveillance (e.g BPP) at or $> 36/0$ weeks of gestation and had a growth done earlier (e.g. 35 wga), patient does not qualify for the study at this time - the patient is not eligible for the study until the next EFW is done and there is no growth restriction)

Patient must be:

- ✓ 18-45 years old
- ✓ Singleton Pregnancy

Exclusions: Multifetal pregnancy, fetal chromosomal anomaly, fetal malformation, preeclampsia, fetal growth restriction $< 10^{\text{th}}$ percentile, prior c-section, abnormal presentation, preexisting diabetes (gestational diabetes is not an exclusion)

Fetus with any of these minor anomalies (if normal karyotype) meet inclusion criteria:

- Pyelectasis < 10 mm.
- 2 vessel cord
- Echogenic bowel
- Echogenic cardiac focus
- Mild ventriculomegaly (< 12 mm)
- Choroid plexus cyst
- Cleft lip/palate
- Small VSD

****Exclude** clubbed foot

If you have an eligible patient or any questions:

Please contact _____ at _____

OR

Dr. Cruz-Ithier at:

mayra.cruzithier@rutgers.edu

Call/text (301) 335-2262