

Download Human Fetal Growth Lab Analysis

Answers

Laboratory testing can be performed on many types of fluids from the body other than blood. Often, these fluids are tested instead of blood because they can give more direct answers to what may be going on in a particular part of the body. Human chorionic gonadotropin (hCG) is a hormone produced by the placenta of a pregnant woman. Early in pregnancy, the level of hCG increases in the blood and is eliminated in the urine. We all know, during few cell culture experiments we use serum free media, we still add FBS (Fetal Bovine Serum) in some cases. We are also aware that FBS provides the growth supplements for the ... Abnormal maternal glucose regulation occurs in 3-10% of pregnancies, and gestational diabetes mellitus (GDM), which is defined as glucose intolerance of variable degree with onset or first recognition during pregnancy, accounts for 90% of cases of diabetes mellitus (DM) in pregnancy.