

Pregnancy Profile Test List

During uterine contractions, fetal oxygenation is worsened. Late decelerations in fetal heart rate occurring during uterine contractions are associated with increased fetal death rate, growth retardation and neonatal depression. This test assesses fetal heart rate in response to uterine contractions via electronic fetal monitoring. Uterine activity is monitored by tocodynamometer. b4444baeef

Teenage pregnancy The definition of teenage pregnancy includes Teenage pregnancy, also known as adolescent pregnancy, is pregnancy in a female between the ages of adolescence. Teenage pregnancy, also known as adolescent pregnancy, is pregnancy in a female between the ages of adolescence b4444baeef

False pregnancy Examination, ultrasound, and pregnancy tests can be used to rule out false pregnancy. Examination, ultrasound, and pregnancy tests can be used to rule out false pregnancy. The mistaken impression that one is pregnant includes signs and symptoms such as tender breasts with secretions, abdominal growth, delayed menstrual periods, and subjective feelings of a moving fetus. moving fetus. False pregnancy has a prominent psychiatric component as False pregnancy (or pseudocyesis, from Ancient Greek pseudēs 'false' and kyesis 'pregnancy') is the appearance of clinical or subclinical signs and symptoms associated with pregnancy although the individual is not physically carrying a fetus b4444baeef

Maintaining a healthy weight and exercising before pregnancy assists in prevention. Gestational diabetes is treated with a healthy eating... b4444baeef Severe complications of pregnancy, childbirth, and the puerperium are present in 1.6% of mothers in the US, and in 1.5% of mothers in Canada. In the immediate postpartum period (puerperium), 87% to 94% of women report at least one health problem. Long-term health problems (persisting after six months postpartum) are reported by 31% of women. b4444baeef The premise of the NST is that a well-oxygenated, non-acidemic fetus will spontaneously have temporary increases, termed "accelerations," in the fetal heart rate (FHR). b4444baeef Gestational diabetes can occur during pregnancy because of insulin resistance or reduced production of insulin. Risk factors include being overweight, previously having gestational diabetes, a family history of type 2 diabetes, and having polycystic ovarian syndrome. Diagnosis is by blood tests. For those at normal risk, screening is recommended between 24 and 28 weeks' gestation. For those at high risk, testing may occur at the first prenatal visit. b4444baeef In 2016, complications of pregnancy, childbirth, and the puerperium resulted in 230,600 deaths globally, down from 377,000 deaths in 1990. The most... b4444baeef DNA testing is currently the most advanced and accurate technology to determine parentage. In a DNA paternity test, the result (called the 'probability of parentage') is 0% when the alleged parent is not biologically related to the child, and the probability of parentage is typically 99.99% when the alleged parent is biologically related to the child. However, while almost all individuals have a single and distinct set of genes, rare... b4444baeef The management of labor and delivery may vary depending on the gestational age. It is common to encounter the following terms when describing different time periods of pregnancy. b4444baeef

Pruritic urticarial papules and plaques of pregnancy Some skin changes are known to occur in people who are pregnant while other skin conditions, or dermatoses, that people have prior to getting pregnant will become altered or symptoms will increase. urticarial papules and plaques of pregnancy (PUPPP), known in the United Kingdom as polymorphic eruption of pregnancy (PEP), is a

chronic hives-like rash Pruritic urticarial papules and plaques of pregnancy (PUPPP), known in the United Kingdom as polymorphic eruption of pregnancy (PEP), is a chronic hives-like rash that strikes some women during pregnancy. 625%) pregnancies. PUPPP is one of many skin conditions that is specific to pregnancy and occurs in about 1 in every 160 (0 b4444baeef

Common complications of pregnancy include anemia, gestational diabetes, infections, gestational hypertension, and pre-eclampsia. Presence of these types of complications can have implications on monitoring lab work, imaging, and medical management during pregnancy. b4444baeef The definition of teenage pregnancy includes those who are legally considered adults in their country. The World Health Organization defines adolescence as the period between the ages of 10 and 19 years. Pregnancy can occur with sexual intercourse after the start of ovulation, which can happen before the first menstrual period (menarche). In healthy, well-nourished girls, the first period usually takes place between the ages of 12 and 13. b4444baeef The CST is used for its high negative predictive value. A negative result is highly predictive of fetal wellbeing and tolerance of labor. The test has a poor positive predictive value with false-positive results in as many as 30% of cases. A positive CST indicates high risk of fetal death due to hypoxia and is a contraindication to labor. Patient's obstetricians usually consider operative delivery in such situations. b4444baeef == Definitions == b4444baeef

Postterm pregnancy Postmature births Postterm pregnancy is a pregnancy continuing past the 42nd week of gestation, two weeks beyond the typical 40-week duration of pregnancy. After the 42nd week of gestation, the placenta, which supplies the baby with nutrients and oxygen from the mother, starts aging and will eventually fail. Postterm pregnancy is a reason to induce labor. Postmature births carry risks for both the mother and the baby, including fetal malnutrition, meconium aspiration syndrome, and stillbirths. Postterm pregnancy is a pregnancy continuing past the 42nd week of gestation, two weeks beyond the typical 40-week duration of pregnancy b4444baeef

Nutrition and pregnancy Nutrition and pregnancy refers to the nutrient intake and dietary planning that is undertaken before, during, and after pregnancy. An ever-increasing number of studies have shown that the nutrition of the mother will have an effect on the child, up to and including the risk for cancer, cardiovascular disease, hypertension, and diabetes throughout life. Nutrition of the fetus begins at conception. Nutrition of the fetus Nutrition and pregnancy refers to the nutrient intake and dietary planning that is undertaken before, during, and after pregnancy. For this reason, the nutrition of the mother is important from before conception (probably several months before) as well as throughout pregnancy and breastfeeding b4444baeef

== Premise == b4444baeef It presents no long-term risk for either the woman or fetus as there is no statistical increase of risk of premature labor or fetal loss, despite frequently severe pruritus. b4444baeef False pregnancy has a prominent psychiatric component as well as physical manifestations of pregnancy. It can be caused by trauma (either physical or mental), a chemical imbalance of hormones, and some medical conditions. Contributing psychological factors include a strong desire for pregnancy or misinterpretation of objective bodily sensations. Although rare, men can experience false pregnancy symptoms, called Couvade syndrome or "sympathetic pregnancy", which can occur when their partner is pregnant and dealing with pregnancy symptoms. Psychotherapy, pharmacotherapy with antidepressants or antipsychotics, hormonal therapy, and uterine curettage are sometimes... b4444baeef == Medical uses == b4444baeef

Gestational diabetes Long term, children are at higher risk of being overweight and of developing type 2 diabetes. Babies born to individuals with poorly treated gestational diabetes are at increased risk of macrosomia, of having hypoglycemia

after birth, and of jaundice. Gestational diabetes generally results in few symptoms. an individual without diabetes develops high blood sugar levels during pregnancy. Obesity increases the rate of pre-eclampsia, cesarean sections, and embryo macrosomia, as well as gestational diabetes. Obesity increases Gestational diabetes is a condition in which an individual without diabetes develops high blood sugar levels during pregnancy. Gestational diabetes generally results in few symptoms. If untreated, diabetes can also result in stillbirth b4444baeef

Complications of pregnancy Complications that occur primarily during childbirth are termed obstetric labor complications, and problems that occur primarily after childbirth are termed puerperal disorders. While some complications improve or are fully resolved after pregnancy, some may lead to lasting effects, morbidity, or in the most severe cases, maternal or fetal mortality. Complications that occur primarily during childbirth are Complications of pregnancy are health problems that are related to or arise during pregnancy. Complications of pregnancy are health problems that are related to or arise during pregnancy b4444baeef

Vibroacoustic stimulation can wake the fetus, and is sometimes used to speed up the test or to facilitate further evaluation of a non-reactive nonstress test. b4444baeef An inadequate or excessive amount of some nutrients may cause malformations or medical problems in the fetus, and neurological disorders and handicaps are a risk that is run by mothers who are malnourished. An estimated 24% of babies worldwide are born with lower than optimal weights at birth due to lack of proper nutrition. Personal habits such as consumption of alcohol or large amounts of caffeine can negatively and irreversibly affect the development of the baby, which happens in the early stages of pregnancy. b4444baeef Caffeine consumption during pregnancy is associated with an increased risk of pregnancy loss. The available research... b4444baeef

Contraction stress test A contraction stress test (CST) is performed near the end of pregnancy (34 weeks' gestation) to determine how well the fetus will cope with the contractions A contraction stress test (CST) is performed near the end of pregnancy (34 weeks' gestation) to determine how well the fetus will cope with the contractions of childbirth. A CST is one type of antenatal fetal surveillance technique. The aim is to induce contractions and monitor the fetus to check for heart rate abnormalities using a cardiotocograph b4444baeef

PUPPP usually first appears on the abdomen and often spreads to the legs, feet, arms, chest, and neck. The face is usually not affected. Skin distension (stretching) is thought to be a possible trigger for PUPPP as it most commonly affects primigravida (women in their first pregnancy), those with large fundal measurements (distance from the pubic bone to the top of the uterus) and/or those who are carrying large babies or multiples. The papules and plaques often first appear within stretch marks... b4444baeef

DNA paternity testing Paternity testing can be essential DNA paternity testing uses DNA profiles to determine whether an individual is the biological parent of another individual. Though genetic testing is the most reliable standard, older methods also exist, including ABO blood group typing, analysis of various other proteins and enzymes, or using human leukocyte antigen antigens. DNA paternity testing uses DNA profiles to determine whether an individual is the biological parent of another individual. Paternity testing can be essential when the rights and duties of the father are in issue, and a child's paternity is in doubt. Paternity testing can now also be performed while the woman is still pregnant from a blood draw. Tests can also determine the likelihood of someone being a biological grandparent. The current paternity testing techniques are polymerase chain reaction (PCR) and restriction fragment length polymorphism (RFLP) b4444baeef

Pregnant teenagers face many of the same pregnancy-related issues as older women. Teenagers are more likely to experience pregnancy complications or maternal death than women older than 19. There are additional concerns for those under the age of 15 as they are less likely to be physically developed to sustain a healthy pregnancy or to give birth. For girls aged 15–19, risks are associated more with socioeconomic factors than with the biological effects of age. Risks of low birth weight, premature labor, anemia, and pre-eclampsia are not connected to biological age by the time a girl is aged 16, as they are not observed in births to older... b4444baeef

Nonstress test The test is typically termed "reactive" (also "reassuring") or "nonreactive" (also "nonreassuring"). A cardiotocograph is used to monitor the fetal heart rate and presence or absence of uterine contractions. A nonstress test (NST) is a screening test used in pregnancy to assess fetal status by means of the fetal heart rate and its responsiveness. A cardiotocograph A nonstress test (NST) is a screening test used in pregnancy to assess fetal status by means of the fetal heart rate and its responsiveness b4444baeef

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