

CLINICAL AND IMMUNOLOGICAL EVALUATION OF THE MATERNAL-FETAL SYSTEM IN WOMEN WITH PLACENTAL DYSFUNCTION

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Abstract: *The placenta is one of the most important organs associated with pregnancy. However, it can also be said that when the placenta is insufficient, there are many complications to overcome. Placental insufficiency is known by many other names such as placental dysfunction and cervical vascular insufficiency. This condition is caused by insufficient blood supply. belongs to. The placenta is the main link between mother and baby. Using this connection, the mother provides the child with nutrients and oxygen for adequate development.*

Key words: *Placental origin, Placenta, Uterus immune homeostasis*

Key part: Complications like placental insufficiency are caused by bad lifestyle habits like smoking and drug use in daily life. However, when pregnant, it also depends on the health of the mother. Some women already suffer from diseases such as diabetes and chronic high blood pressure, as well as blood clotting disorders during pregnancy.

Placental insufficiency cannot be completely cured, but the good news is that there is much that can be done with medications and procedures to try and reduce the negative impact on the baby's development. For this, it can be said that it is important that the situation of lack of supply is already identified before the expected delivery date. If the baby can be born on time, it is very important to consult a doctor.

Why steroids pass from the mother to the developing baby through the placenta and strengthen the child's lungs. If you want to discuss a specific problem, you can consult a pediatrician.

Conclusion: Due to the dysfunction of the placenta, Doppler examination of the blood flow of the pregnant placenta is very important. This is the same ultrasound that is used to examine the blood flow of the placenta from the fetus, as well as the uterus. This study is conducted in dynamics to reveal a more accurate picture.

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