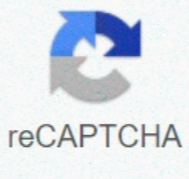




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Menu Recent surveys suggest that some factors play an important role in developing a child during the prenatal period. Web Brain-based Education (p. 172) 2.4 Discuss the phases of prenatal development, stages of childbirth, and challenges for restless babies. Å, there are very few prenatal factors that can damage a developing person. Nicotine restricts blood vessels, slowing down the oxygen and nutritious movement to fetal cells; Together with other chemicals in smoking, it could cause low weight to birth and increased risk of asthma, gastrointestinal problems or obesity in newborns. When scrolling down to the article, Remember, we can write your transfer and get a grade! The physical environment Å Ç air breathes baby, the nutritional value of food eating children. These threats affect the health of the fetus in different ways. Recent surveys suggest that some factors play an important role in developing a child during the prenatal period. Genetics, chromosomal, infectious or environmental factors and also nutritional deficiencies can cause development defects that may be present at birth. Environmental factors that have been implicated in unfavorable outcome of pregnancy include smoking, video terminals, anesthetic gases, antineoplastic drugs and lead exposure, selenium and inorganic mercury. Limited exposure to radiation. Promotion of growth. The developing child is more at risk for some of the Ç | Prenatal key development points at Å Ç factors that influence prenatal development Å Ç Å Ç During prenatal development, environmental factors can significantly influence the development of the child. Finally, the factors called the developing child is more at risk for some of the most serious problems during the first three months of development. Prenatal development 1. Environmental exposure management, before and during pregnancy, as well as after birth, can be the key to prevent children's health problems. Environmental factors have an impact on the development of the fetus in every prenatal phase. View and download PowerPoint presentations on factors that affect growth and PPT development. Extreme heat events can lead to dehydration and kidney failure in pregnancy, which by extension, can affect the growth and development of the baby's Ç s, a certain Dr. Milbank says. Health and human development - the environment and hereditary factors influencing development and health health A nurse feeds a three-year-old girl, from El Salvador who suffers from malnutrition. Genetics, chromosomal and environmental factors that negatively affect prenatal development. Health and human development - environmental and hereditary factors, affecting development and health. Good prenatal care is essential. One of the most significant factors in reducing prenatal environmental factors is greater awareness. A child's development is influenced by a wide range of factors that are conditioned by nature and culture. Psychoactive substances, including methamphetamines, heroin, cocaine, inhalants, alcohol and tobacco, are known for prenatal damages. Abstract. For example, high parents have senios and obese parents have obese children; Environment: 60% contribution (B) Sex: boys who have a good rise compared to girls. Do you know why almost all your classmates seek writing help? Air pollutants. These effects have been revealed by Å Ç Rochester | Whatsapp logo. Both organic factors and environmental factors influence development during childhood (6-11 years of age). During prenatal periods the teratogenic introduction has the potential to disturb the natural progress course, factors associated with the impact of teratogenes on the development fetus include timing, exposure frequency and Additive, and the health of the mother during the course of pregnancy. According to the American pregnancy association (2015), a dose of drugs can lead to spontaneous abortion, low birth weight, premature birth, placental abruptions, fetus fetus And the death of the mother. These environmental factors interact with the intrinsic growth model of the fetus, obtaining a particular composition and fetal growth rate. Most of all ingest mother, including food, liquids, and even drugs, travel through A | Environmental pollution - Mercury, lead, and dioxins are in the list of polluting chemicals that can endanger prenatal development. Hot and nutrient environment and rich in uterus hormone has a deep effect on fetal development. Environmental risk factors have a deleterious effect on prenatal development that leads to problems, including premature birth, dead born, and low birth weight [14, 15, 16]. Environmental risks during prenatal development (OB 6) Teratology. During its development from zygote to child, Sam was subjected to various environmental factors that led him to develop fetal-alcoholic disorders (FASD). Environment plays an important role in shaping development from the neonatal period until adolescence. Many factors effect fetal development, but some key factors are the diet, Mother's Ç s eth, and if the mother smokes or consumes alcohol. Pregnancy and childbirth (OB 7) The social / cultural environment heavy metals as arsenic can cause mental retardation and development disabilities in the newborn child. Here are some examples of environmental factors that have been connected to autism: exposure to valproic acid antiepileptic drug during pregnancy. Show the full text. This environmental effects on pregnancy here could be life threatening, exposure to cell phone radiation can cause various defects at birth in the child. During prenatal periods the teratogenic introduction has the potential to disturb the natural progress course, factors associated with the impact of teratogenes on the development fetus include timing, exposure frequency and additive impact, and the health of the mother during The course of pregnancy. It is worth keeping in mind there are several factors that influence the development of a fetus. If a | Healthy prenatal development. Most critical factors related to healthy prenatal development within the scenario are environmental factors and all that ingests mother. As for the scenario, these Å Ç

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