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Docosahexaenoic acid (DHA) and arachidonic acid (ARA) are important structural components of the central nervous system. These fatty acids are transferred across the placenta, are present in human milk, and are accumulated in the brain and retina during fetal and infant development.

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It is well appreciated that fat is the most variable macronutrient in human milk and that the composition of the component fatty acids is also exceedingly variable. 104 Human milk contains more than 150 different fatty acids, of which LA, LNA, ARA, DHA, and several other n-6 and n-3 fatty acids typically make up 15% to 20% of all the fatty acids present.

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Lab Requisition Form and Reports - Perinatal Services BC
No other adverse perinatal outcomes were highly associated with any biochemical marker assessed . A sensitivity analysis excluding unpublished studies made no difference to these conclusions . Treatment with ursodeoxycholic acid did not significantly affect this association . To assess whether a threshold of total bile acid concentration associated with an increased risk of stillbirth could be defined, we did stepwise logistic regression between bile acid categories at 20 µmol/L intervals ...

Association of adverse perinatal outcomes of intrahepatic ...
Research at the PRC primarily involves reproductive and developmental physiology, biochemistry, and molecular biology. Fetal physiology research is conducted in pregnant sheep, an internationally recognized standard model for studying maternal, placental, and fetal physiology.

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This article briefly discusses the importance of prenatal attachment (the bond that develops between the parents and the fetus during pregnancy). This is an important determinant of the future parenting style and parent-infant attachment, both of which play a vital role in the future relationship of the child.

Prenatal attachment: can this influence future human ...
The Lawrence D. Longo, MD Center for Perinatal Biology at Loma Linda University is a world renowned research center in the field of maternal health and developmental physiology. The Center constitutes a multidisciplinary group with a unique and broad perspective ideal for research, and to the training of basic and physician scientists.

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Perinatal stroke is a disease where an infant has a stroke between the 140 th day of the gestation period and the 28 th postpartum day, affecting up to 1 in 2300 live births. This disease is further divided into three subgroups, namely neonatal arterial ischemic stroke (NAIS), neonatal cerebral sinovenous ischemic stroke (NCSIS), and presumed perinatal stroke (PPS).

Perinatal stroke - Wikipedia
Perinatal antibiotics, including intrapartum antimicrobial prophylaxis, affects the gut microbiota, as indicated by increased Enterobacteriaceae family organisms in the infants. Conclusions: Prematurity and perinatal antibiotic administration strongly affect the initial establishment of microbiota with potential consequences for later health.

Intestinal microbiota development in preterm neonates and ...
Background: Intrahepatic cholestasis of pregnancy is associated with adverse perinatal outcomes, but the association with the concentration of specific biochemical markers is unclear. We aimed to quantify the adverse perinatal effects of intrahepatic cholestasis of pregnancy in women with increased serum bile acid concentrations and determine whether elevated bile acid concentrations were ...