

# The Parental Brain: Perinatal Influence on Mental Health

From S. Karger

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Special Topic Issue Neuroendocrinology 2012 Vol 95 No 1 Both parents and offspring are susceptible to adverse environmental conditions that alter their normal brain development and adaptations during reproduction increasing their risk of mental problems in the short and long term Pregnancy stress and anxiety alter the cognitive performance

memory and behavior of mothers Resulting in suboptimal maternal hormonal signals and inadequate care they impact directly

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**fetal growth restriction overview causes of**

irving g leon phd adjunct associate professor of obstetrics and gynecology university of michigan health system 2311 e stadium blvd suite 208 ann arbor **summary** affiliated with mcgill university a whopaho collaborating centre for research and training in mental health this site complies with the honcode standard for **audiobook** socioeconomic status and brain development in the national institutes of health magnetic resonance imaging study of normal brain development a objective to present an up to date review about environmental influences on child mental health describing major risk factors and discussing recommendations for

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effect on brain development the brain remains in a state of active experience guided development from the prenatal period through childhood and adolescence until **Free** dec 17 2014nbsp;an extremely low birth weight elbw infant is defined as one with a birth weight of less than 1000 g 2 lb 3 oz most extremely low birth weight infants **review** environmental effects on fetal development are important too with respect to emotional behavioural and cognitive outcomes endnotes 1 ml laudenslager et al quot;total cortisol free cortisol and growth hormone associated with brief social separation experiences in young macaquesquot;

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