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Fetal and Neonatal Brain Injury edited by David K. Stevenson

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Learning from avoidable brain injuries at birth NHS Resolution has reported on the first year of its

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innovative scheme to drive improvements in maternity and neonatal services and to ensure that families are better supported whose babies suffer rare, but tragic, avoidable brain injuries at birth.

Learning from avoidable brain injuries at birth - NHS ...

In addition, infants with intrauterine growth restriction (IUGR) make up a disproportionate share of infants with neonatal brain injury, suggesting that the underlying cause or causes of the growth restriction may have started in utero and continued through the intrapartum and postpartum periods.

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Learn more about commonly encountered fetal and neonatal neurological conditions Develop effective communication skills with families and other health care providers Perform age-appropriate neurological examinations Synthesize available clinical information to predict neurological outcomes

BRAIN 2021 - Fetal and Neonatal Neurology Congress

Conditions that lead to brain injury around the time of birth, 1 such as hypoxia-ischaemia, stroke and intracranial haemorrhage, are leading causes of neonatal mortality 2 and life-long morbidities including some forms of cerebral palsy. 3

Neonatal brain injuries in England: population-based ...

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Fetal brain MRI has revolutionized early detection of intrauterine CNS injury in high-risk fetal and pregnancy conditions. Fetal MRI can be technically challenging, with acquisition of diagnostic...

Detection and assessment of brain injury in the growth ...

Protecting the brain from injury during the fetal, peri-partum and neonatal periods is of major importance owing to the significant number of infants who now survive very preterm birth but develop neurodevelopmental and motor disabilities.

The biological basis of injury and neuroprotection in the ...

Exposure of fetal or neonatal NHP brain to propofol caused a significant increase in apoptosis of neurones, and of OLs at a stage when OLs were just beginning to myelinate axons. Apoptotic degeneration affected similar brain regions but to a lesser extent than we previously described after isoflurane.

Propofol-induced apoptosis of neurones and ...

Fetal and Neonatal Brain Injury: Mechanisms, Management and the Risks of Practice: Stevenson, David

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Improvements in the detection of fetal and neonatal brain injuries, advances in our understanding of the pathophysiology, cellular and molecular bases of encephalopathy, and new treatment options have all combined to produce significant changes in the management of neonatal brain disorders in the past few years. This new edition of Fetal and Neonatal Brain Injury brings the reader fully up to ...

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