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The use of animal models for the study of prenatal/neonatal hypoxia-ischemia (HI 1) and stroke has been reviewed in detail periodically (Ashwal and Pearce 2001; Hagberg et al. 1997, 2002b; Roohey et al. 1997; Vannucci et al. 1999; Yager 2004). These extensive reviews have generated information regarding the variety, frequency of use, and ...

Brief Update on Animal Models of Hypoxic-Ischemic ...

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Intermittent Hypoxia Severity in Animal Models of Sleep Apnea

Summary Proceedings From the Neurology Group on Hypoxic-Ischemic Encephalopathy. ... What animal models of hypoxia-ischemia are appropriate for study? ... group identified certain potential strategies for preventing reperfusion injury in large part based on neonatal animal models of hypoxic-ischemic cerebral injury and recent clinical studies ...

Summary Proceedings From the Neurology Group on Hypoxic ...

The common animal models can be divided into two major groups: pure hypoxia and combined HI models. The first group can be further subdivided into chronic intermittent, chronic continuous and acute hypoxia (AH)/anoxia models.

Perinatal Hypoxia and Ischemia in Animal Models of ...

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Testing Drugs in Animal Models of Cigarette Smoke–induced ...

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