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An Atlas Of Neonatal Brain

From the Back Cover This is a comprehensive "atlas" of the brain of the newborn infant as depicted by high-frequency ultrasound. For ease of use, the volume is arranged into distinct parts. Coverage begins with "echo-anatomy", then proceeds through congenital anomalies, in utero acquired brain damage, and perinatal injury.

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This Atlas covers the entire spectrum of brain disease as studied with ultrasound, illustrated throughout with superb-quality images. It is aimed at neonatologists and radiologists confronted with everyday clinical questions on the neonatal ward.

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Overview. This Atlas covers the entire spectrum of brain disease as studied with ultrasound, illustrated throughout with superb-quality images. It is aimed at neonatologists and radiologists confronted with everyday clinical questions on the neonatal ward. Most newborn brain disorders can be identified with ultrasound; this book will therefore be particularly useful in settings with limited MRI facilities.

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Neonatal Brain Atlas (Gousias et al.) Three-dimensional atlases and databases of the brain at different ages facilitate the description of neuroanatomy and the monitoring of cerebral growth and development. Brain segmentation is challenging in neonates and young children due to structural differences compared to adults.

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Neonatal Brain Atlas (Gousias et al.) - Brain Development

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Gilmore et al. proposed a neonatal brain parcellation map, where

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16 cortical regions, 20 subcortical regions, brainstem, and cerebellum were defined by anatomical experts. Studies dedicated to infant atlas construction and their atlases currently publicly available were listed in the lower panel of Table 1,...

Infant Brain Atlases from Neonates to 1- and 2-Year-Olds

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An atlas of neonatal brain sonography. P Govaert, L S de Vries eds. (Pp 363; £50 hardback) Cambridge University Press, 1997. ISBN 1-898683-09-3 In the early 1970s intracranial haemorrhage in prematurely born babies was thought to be predominantly fatal, with the few survivors developing post haemorrhagic hydrocephalus.

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Several probabilistic atlases have been constructed for the neonatal brain. Kuklisova-Murgasova et al. (2011) used non-parametric kernel regression to construct the first spatio-temporal atlas of the neonatal brain between the ages at scan of

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28-44 weeks.

A review on automatic fetal and neonatal brain MRI ...

The first comprehensive 'atlas' of the brain of the newborn infant as depicted by high-frequency ultrasound. For ease of use the volume is arranged into four parts. The first concentrates on normal...

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A comprehensive and integrated approach to the role of magnetic resonance imaging (MRI) of the brain in neonatology. MRI is becoming increasingly available to clinicians and has been shown to have major advantages over ultrasound as an aid to diagnosis.

MRI of the Neonatal Brain - Mary A Rutherford

This Atlas covers the entire spectrum of brain disease as studied

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