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Neonatal Stroke: A Review on Epidemiology, Pathogenesis, Diagnostics and Therapy

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Abstract

Neonatal stroke, including perinatal arterial ischaemic stroke and cerebral sinovenous thrombosis, remains a serious problem in the neonate. This article reviews the current evidence on epidemiology, pathogenesis, diagnostics and therapeutic options.

a dela in diagn i . Addi i nal ign ma incl de a ea, me ime a clinical ign fa ei e, le ha gen feeding di c l ie and he inia [5]. S me infan ma h a mime for ne d ing he eek, i h he inia a he han he inia n he a ec ed ide [6]. Infan ma h e e, emain a ma in he a ec ed ide [6]. Infan ma h e e, emain a ma in he a ec ed ide [6]. Infan ma h e e, emain a ma in he a e ma ge ha a e inia el half f he infan i h PAIS a e diagn ed d ing he ne na a e in infance, ill be diagn ed a e in infance, ill be diagn ed a e in infance, ill be diagn ed a e med e ina in face in la e in infance, ill be diagn ed a e med e inia ke, ba ed n la e ne imaging nding [7]. Clinical e en a i n f he e child en ill de en e in infance in handedne, dec ea ed hand e and igidi for he e en e ima in incl de ei e, de el en a i n incl de ei e, de el en a i n incl de ei e, de el en a i n incl de ei e, de el en a i n incl de ei e, de el en a i n incl de ei en de en a i en incl de ei en a in en incl de ei en a incl he en en a incl he e

erapy

Ce eb al in en h mb i he and ha e led he de el el en en f he h mb [9]. i incl de ea men f dehad a i n, or meningi i and igni can c ngeni al hea di ea e. S die in infan i h CSVT h ha in he to el el in a ed ced ce eb al en . Adj ing he infan ea e in he igm id and to ea e.