



新生儿缺氧性脑病伴46,XX,-21,+t(21;21)罕见核型一例A Newborn Case of Hypoxic-Ischemic Encephalopathy Accompanied with 46,XX,-21,+t(21;21)

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摘要Abstract:This report describes a cytogenetic aberration in one neonatal patient with hypoxic-ischemic encephalopathy.A rare karyotype,46,XX,-21,+t(21;21), was detected.This de novo chromosomal abnormality may be caused by the meiotic non-disjunction of chromosomes during gametogenesis along with the formation of Robertsonian translocation between homologous chromosome 21.

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