

s 2020 0058

The invention relates to medicine, in particular to pediatric neurology, neonatology, pediatrics, and can be used for early diagnosis of neuropsychomotor disorders in children who have undergone ischemic cerebral stroke.

Summary of the invention consists in that the patient of pediatric age is clinically and paraclinically examined, it is established the clinical cerebral structure affection picture, at the same time it is sampled 2...3 ml of venous blood, it is centrifuged, it is separated the blood serum and stored at a constant temperature of -20°C , it is determined the serum concentration of endoglin, in the case when the serum concentration is less than 2.29 pg/ml, the presence of ischemic cerebral stroke is diagnosed.

Claims: 1