Brieflytheresultsofthisstudydemonstratedthat

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8.5-week-old neonatal rats with GD2.0 deficiency exhibit a low level of GD2.0 expression, which is more common with GD1.5 deficiency. Compared with newborn rats with GD1.5 deficiency, the GD2.0 expression level is significantly higher in neonatal rats with GD2.0 deficiency. As the GD2.0 expression level is a key marker of GD2.5 protein expression and is a marker of neuronal differentiation, it has been assessed by Western blotting in the rat cortex and cerebellum. In addition, GD2.0 protein levels are higher in neonatal rats with GD1.5 deficiency compared with newborn rats with GD1.5 deficient. Moreover, the level of GD2.0 protein is higher in nepoi-deficient rats compared with newborn rats with GD1.5 deficiency. The expression of the major isoform of GD2.0 protein is expressed in cancer [18]. In addition, it has been reported that expression of the major isoform of GD2.0 protein is higher in intimal and intracental tumors in rats with GD1.5. The expression of the GD2.0 protein is higher in intracental tumors in rats with GD1.5 deficiency compared with newborn rats with GD1.5. In addition, expression of the major isoform of GD2.0 protein is expressed in brain tumors as well as in the spinal discs in rats with GD1.5 deficiency. In addition, the expression of the GD2.0 protein is more abundant in brain tumors in rats with GD2.5 deficiency. In addition, there is an increased level of GD2.0 protein in intimal and intracental tumors in rats with GD1.5 deficient. Furthermore, in rats with GD1.5 deficiency, expression of the GD2.0 protein is more abundant in brain tumors in rats with GD1.5 deficiency compared with newborn rats with GD1.5 deficiency. In addition, the level of the GD2.0 protein is higher in intimal and intracental tumors. Further, it is reported that the level of the GD2.0 protein is higher in intimal and in parietal tumors in rats with GD1.5 deficiency compared with the newborn rats with GD1.5 deficiency. In addition, it has been shown that the levels of the GD2.0 protein are higher in the posterior region of the brain tumors in rats with GD1.5 deficiency compared with the newborn rats with GD1.5 deficiency. The levels of GD2.0 protein are higher in the posterior region of the brain tumors in rats with GD1.5 deficiency compared with the newborn rats with GD1.5 deficiency. The expression of the major isoform of GD2.0 protein is increased in the pre-term infants compared with the pregnant rat. The expression of the major isoform of GD2.0 protein is increased in the neocortical tumors in rats with GD1.5 deficiency compared with the pre-term rats. In addition, the levels of the GD2.0 protein is higher in the neocortical tumors in rats with GD1.5 deficiency compared with the newborn rats with GD1.5 deficiency. The lack of any significant difference in the expression of GD2.0 protein in plasma or in serum in rats with GD1.5 deficiency suggests that the expression of the GD2.0 protein is higher in the pre-term infants compared with newborn rats with GD1.5 deficiency. In addition, the level of the GD2.0 protein in plasma or in saline was slightly higher in rats with GD1.5 deficiency compared with newborn rats with GD1.5 deficiency. The level of the GD2.0 protein was higher in plasma and in serum in rats with GD1.5 deficient compared with the newborn rats with GD1.5 deficiency. In addition, the levels of the GD2.0 protein were increased in intimal and intracental tumors in rats with GD1.5 deficiency compared with the

newborn rats with GD1.5 deficiency. In addition, the levels of GD2.0 protein were increased in the nonslips of rats with GD1.5 deficiency compared with the pre-term infants. The level of the GD2.0 protein in blood was slightly higher in rats with GD1.5 deficiency compared with newborn rats with GD1.5 deficiency. The level of the GD2.0 protein was higher in neonatal rats with GD1.