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D,L-2-hydroxyglutaric aciduria

INSERM

Source

INSERM. (1999). Orphanet: an online rare disease and orphan drug data base. <u>D,L-2-hydroxyglutaric aciduria</u>. ORPHA:356978

D,L-2-hydroxyglutaric aciduria is a rare inborn error of metabolism characterized by severe neonatal epileptic encephalopathy, episodes of apnea and respiratory distress, severe global developmental delay or absent psychomotor development, severe muscular hypotonia or absent voluntary movements, feeding difficulties and failure to thrive, absence of visual contact, abnormal brain morphology (including cerebral atrophy, ventriculomegaly and hypoplasia or dysplasia of the corpus callosum), mild dysmorphic features (frontal bossing, hypertelorism, downslanting palpebral fissures, flat nasal bridge), elevated CSF and plasma lactate and urinary Krebs cycle metabolites.

Qeios ID: XSULU0 · https://doi.org/10.32388/XSULU0