Glycogen storage disease due to hepatic glycogen synthase deficiency

INSERM

Source

INSERM. (1999). Orphanet: an online rare disease and orphan drug data base. Glycogen storage disease due to hepatic glycogen synthase deficiency. ORPHA:2089

Glycogen synthetase deficiency, or glycogen storage disease (GSD) type 0, is a genetically inherited anomaly of glycogen metabolism and a form of GSD characterized by fasting hypoglycemia. This is not a glycogenosis, strictly speaking, as the enzyme deficiency decreases glycogen reserves.