


44. Cherian MP, Abduljabbar MA. Persistent hyperinsulinemic hypoglycemia of infancy (PHHI): Long-term outcome following 95% pancreatectomy. J Pediatr Endocrinol Metab 2005;18:1441-1448


47. Chik KK, Chan CW, Lam CW, Ng KL. Hyperinsulinism and hyperammonaemia syndrome due to a novel missense mutation in the allosteric domain of the glutamate dehydrogenase 1 gene. J Paediatr Child Health 2008;44:517-519


69. Dekelbab BH, Sperling MA. Recent advances in hyperinsulinemic hypoglycemia of infancy. Acta Paediatr 2006;95:1157-1164


102. Hardy OT, Hernandez-Pampiloni M, Saffer JR, et al. Diagnosis and localization of focal congenital hyperinsulinism by 18F-fluorodopa PET scan. J Pediatr 2007;150:140-145


118. Hussain K, Cosgrove KE. From congenital hyperinsulinism to diabetes mellitus: the role of pancreatic beta-cell KATP channels. Pediatr Diabetes 2005;6:103-113


124. Ismail D, Werther G. Persistent hyperinsulinaemic hypoglycaemia of infancy: 15 years' experience at the Royal Children's Hospital (RCH), Melbourne. J Pediatr Endocrinol Metab 2005;18:1103-1109


neuroblastoma: genetically or environmentally induced? Hum Pathol 2008;39:3-
8

Natl Acad Sci U S A 1971;68:820-823

148. Koren I, Riskin A, Barthlen W, Gillis D. Hepatitis in an infant treated with 

149. Kork F, Blankenstein O, Mohnike W, Höhne C. Sedierung von Kindern zum PET-
CT bei kongenitalem Hyperinsulinismus. Anaesthesist 2008;57:1087-1090

150. Kubota A, Yonekura T, Usui N, et al. Two cases of persistent hyperinsulinemic 
hypoglycemia that showed spontaneous regression and maturation of the 

patients with congenital hyperinsulinism. Horm Res Paediatr 2012;78:106-112

hyperinsulinism due to a compound heterozygous ABCC8 mutation with 
spontaneous resolution at eight weeks. Horm Res Paediatr 2010;73:287-292

regulation of islet growth and glucose homeostasis. J Biol Chem 
2005;280:39388-39393

154. Laje P, Halaby L, Adzick NS, Stanley CA. Necrotizing enterocolitis in neonates 
receiving octreotide for the management of congenital hyperinsulinism. Pediatr 
Diabetes 2009;11:142-147


---

20


171. Mannikko R, Flanagan SE, Sim X, et al. Mutations of the same conserved glutamate residue in NBD2 of the sulfonylurea receptor 1 subunit of the KATP channel can result in either hyperinsulinism or neonatal diabetes. Diabetes 2011;60:1813-1822


174. 20:38-44


212. Pierro A, Nah SA. Surgical management of congenital hyperinsulinism of infancy. Semin Pediatr Surg 2011;20:50-53


221. Rahier J, Guiot Y, Sempoux C. Morphologic analysis of focal and diffuse forms of congenital hyperinsulinism. Semin Pediatr Surg 2011;20:3-12


245. Stanescu DE, Hughes N, Kaplan B, Stanley CA, De Leon DD. Novel presentations of congenital hyperinsulinism due to mutations in the MODY genes: HNF1A and HNF4A. J Clin Endocrinol Metab 2012;97:E2026-2030


