

Conditions very similar to type 1 diabetes, eligible to access the CGM Initiative through the NDSS

Children and young people under 21 years with conditions very similar to type 1 diabetes who require insulin.

Category	Condition
A. Genetic defect of beta cell function	Chromosome 20, HNF-4alpha (MODY 1)
	Chromosome 12, HNF-1alpha (MODY 3)
	Chromosome 13, IPF-1 (MODY 4)
	Chromosome 17, HNF-1 beta (MODY 5)
	Chromosome 2, NeuroD1 (MODY 6)
	Chromosome 2, KLF11 (MODY 7)
	Chromosome 9, CEL (MODY 8)
	Chromosome 7, PAX4 (MODY 9)
	Chromosome 11, INS (MODY 10)
	Chromosome 8, BLK (MODY 11)
	Chromosome 11, ABCC8
	Chromosome 11, KCNJ11
	Mitochondrial DNA
	Permanent neonatal diabetes
	Transient neonatal diabetes
	B. Genetic defect in insulin action
Leprechaunism	
Rabson-Mendenhall syndrome	
Lipoatrophic diabetes	

Category	Condition
C. Diseases of the exocrine pancreas	Pancreatectomy
	Neoplasia
	Cystic fibrosis
	Insulinoma
D. Endocrinopathies	Glucagonoma
E. Drug or chemical induced	Vacor
	Pentamidine
	Glucocorticoids
	Diazoxide
	Alpha-interferon
	NODAT or Post renal transplant
	Post liver transplant
	Calcineurin inhibitors
	Fluoroquinolones
	Highly active antiretroviral therapy (HAART)
F. Infections	Congenital rubella
	Cytomegalovirus
	Coxsackie
G. Uncommon forms of immune-mediated diabetes	“Stiff-man” syndrome
	Anti-insulin receptor antibodies
H. Other genetic syndromes sometimes associated with diabetes	Down syndrome
	Turner syndrome
	Wolfram syndrome
	Friedreich’s ataxia
	Huntington chorea
	Laurence-Moon-Bardet-Biedl syndrome
	Myotonic dystrophy
	Porphyria
	Prader-Willi syndrome
	Glycogen storage disease

As announced in the 2019-20 Budget, children and young people under 21 years with a diagnosis of Congenital Hyperinsulinism (CHI) are also eligible to apply for access to subsidised products through the Continuous Glucose Monitoring (CGM) Initiative as part of the NDSS. Please contact the NDSS Helpline on **1800 637 700** for more information about submitting an application.