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Full name:	Hyperinsulinism (5 genes) - UZA
Created:	05 Jul 2019 - 11:04
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Related Diseases

- Autosomal dominant hyperinsulinism due to Kir6.2 deficiency
- Autosomal dominant hyperinsulinism due to SUR1 deficiency
- Autosomal recessive hyperinsulinism due to Kir6.2 deficiency
- Autosomal recessive hyperinsulinism due to SUR1 deficiency
- Congenital glucokinase-related hyperinsulinism
- Congenital hyperinsulinism due to HNF4A deficiency
- DEND syndrome
- Hyperinsulinism due to INSR deficiency
- Insulin-resistance syndrome type A
- Intermediate DEND syndrome
- Isolated permanent neonatal diabetes mellitus
- Leprechaunism
- MODY
- Rabson-Mendenhall syndrome
- Transient neonatal diabetes mellitus

Related Analytes

GENE	% OF CODING SEQUENCE SUFFICIENTLY COVERED TO DETECT HETEROZYGOUS MUTATIONS	COPY NUMBER VARIATION	COMMENTS
ABCC8			
GCK			
HNF4A			
INS			

GENE	% OF CODING SEQUENCE SUFFICIENTLY COVERED TO DETECT HETEROZYGOUS MUTATIONS	COPY NUMBER VARIATION	COMMENTS
KCNJ11			