DISEASE:
Hemolytic uremic syndrome with DGKE deficiency

NAME:	Hemolytic uremic syndrome with DGKE deficiency
DESCRIPTION:	A rare genetic hemolytic uremic syndrome (HUS) characterized by infantile onset of relapsing episodes of microangiopathic hemolytic anemia, thrombocytopenia, and acute kidney injury. The episodes are often preceded by viral infections. Affected individuals typically present persistent hypertension, hematuria, and proteinuria (sometimes in the nephrotic range) and develop chronic kidney disease with age.
ORPHACODE:	357008
SYNONYMS:	HUS with DGKE deficiency
XREF(S):	Orphanet ICD-10 OMIM
ANALYTE(S):	DGKE
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RELATED CONTENT

Related Genetic Tests

- Atypical Hemolytic Uremic Syndrome (aHUS) (gene panel)
- Nephrotic syndrome, Focal Segmental Glomerulosclerosis (FSGS) , Alport syndrome and podocytopathy (gene panel)

Related Laboratories

- Centre de Génétique-Institut de Pathologie et de Génétique (IPG)

Related Analytes

- diacylglycerol kinase epsilon

Related Gene Panels

- Nephrotic syndrome, FSGS, Alport syndrome (76 genes) - IPG

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