
DISEASE:
Congenital dyserythropoietic anemia type II

NAME:	Congenital dyserythropoietic anemia type II
DESCRIPTION:	Congenital dyserythropoietic anemia type II (CDA II) is the most common form of CDA (see this term) characterized by anemia, jaundice and splenomegaly and often leading to liver iron overload and gallstones.
ORPHACODE:	98873
SYNONYMS:	CDA II CDA type 2 CDA type II Congenital dyserythropoietic anemia type 2 Hereditary erythroblastic multinuclearity with a positive acidified-serum test (hempas) SEC23B-CDG
XREF(S):	<u>Orphanet</u> <u>OMIM</u> <u>ICD-10</u>
ANALYTE(S):	<u>SEC23B</u>
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