DISEASE:
Immunodeficiency due to a late component of complement deficiency

NAME:	Immunodeficiency due to a late component of complement deficiency
DESCRIPTION:	Immunodeficiency due to a late component of complement deficiency is a primary immunodeficiency due to an anomaly in either complement components C5, C6, C7, C8 or C9 and is typically characterized by meningitis due to often recurrent meningococcal infections. The prognosis is generally favorable.
ORPHACODE:	169150
SYNONYMS:	Immunodeficiency due to C5 to C9 component complement deficiency Terminal complement pathway deficiency
XREF(S):	Orphanet OMIM OMIM OMIM OMIM OMIM ICD-10 OMIM

ANALYTE(S):	C5 C6 C7 C8A C8B C8G C9
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- complement C5
- complement C6
- complement C7
- complement C8 alpha chain
- complement C8 beta chain
- complement C8 gamma chain
- complement C9

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