DISEASE:
Bleeding disorder in hemophilia A carriers

NAME:	Bleeding disorder in hemophilia A carriers
DESCRIPTION:	A rare bleeding disorder in association with carrier mutations in the F8 gene (Xq28) encoding coagulation factor VIII (FVIII), with a biological activity of FVIII ?40 IU/dL and characterized clinically by abnormal bleeding as a result of minor injuries or following trauma, surgery or tooth extraction. Spontaneous hemorrhages may occur occasionally. Heavy menstrual bleeding is the most frequent type of bleed in the carriers.
ORPHACODE:	177926
XREF(S):	Orphanet OMIM ICD-10
ANALYTE(S):	F8
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RELATED CONTENT

Related Genetic Tests

- Hemophilia A
- Hemophilia A
- Hemophilia A (inversions)

Related Laboratories

- Centre de Génétique Médicale UCL
- Centrum Menselijke Erfelijkheid - KUL

Related Analytes

- coagulation factor VIII