

# Molecular genetics of haemostasis and its inherited disorders

Oxford University Press - Molecular genetics of hemophilia A: Clinical perspectives

Description: -

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Science

Chemistry - Organic

Rocks

Mineralogy

Blood Coagulation Factors -- genetics.

Blood Coagulation Disorders -- genetics.

Blood Coagulation -- genetics.

Blood coagulation disorders -- Genetic aspects.molecular genetics of haemostasis and its inherited disorders

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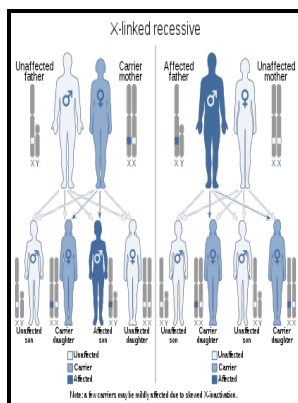
Oxford medical publications

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Oxford monographs on medical genetics ;molecular genetics of haemostasis and its inherited disorders

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#Introduction

## The genetics of bipolar disorder

As this is autosomally inherited, individuals can be heterozygous or homozygous for a mutation. If the alteration is located within a gene and sufficiently deleterious, it can cause genetic disorders. Our approach for molecular diagnosis includes screening the target genes for common mutations first, followed by point mutation screening by PCR and conformation sensitive gel electrophoresis and DNA sequencing strategy.

## Disorders of haemostasis and thrombosis

This review aims to present the origins, mechanisms, and consequences of F8 alterations. For example, a gene for manic depression may have 20% penetrance, which means that 20% of the members of the family being studied are at risk of developing the disorder. A Review of Nonshared Environment and Eating Disorders.

## List of genetic disorders

You may find these specialists through advocacy organizations, clinical trials, or articles published in medical journals.

## Molecular genetics of hemophilia A: Clinical perspectives

Von Willebrand factor circulates attached to factor VIII and is necessary to form a clot.

## Genetic factors and mental disorders

One technological development that has contributed to the major advances in biological psychiatry in the last twenty years is high-speed computing. Innovative Molecular Testing Strategies for Adjunctive Investigations in Hemostasis and Thrombosis.

## **Connective Tissue and Its Heritable Disorders: Molecular, Genetic, and ...**

Mutations in the gene cause Marfan syndrome. Combination with therapy, namely, generating molecular-genetic theranostic constructs, will provide further impetus for clinical translation of this promising technology.

## **The genetics of bipolar disorder**

They studied 2,387 cases and 48,985 controls, and replicated their findings in another large group.

## **The molecular genetics of familial venous thrombosis**

Assortative mating in the affective disorders. Hou L, Heilbronner U, Degenhardt F, Adli M, Akiyama K, Akula N, et al.

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