

**GENES AND DISEASE - MALE-SPECIFIC DISEASES**

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### **Sex differences in medicine - Wikipedia**

A list of genetic, orphan and rare diseases under investigation by researchers at or associated with the National Human Genome Research.

### **Genetic disorder - Wikipedia**

A male child inherits a Y from his father and X chromosome from the mother Genes are specific lengths of DNA that determine the order of amino acids used to Single-gene disorders: occur when an alteration occurs in a gene causing one.

### **Prostate cancer - Genes and Disease - NCBI Bookshelf**

How Gender-Specific Diseases Are Inherited. Sex-linked Prostate cancer is another disease that affects men and has a genetic component. According to the .

### **X chromosomes key to sex differences in health | EurekAlert! Science News**

Research has also revealed the genetic and molecular basis of a number of gender-based differences in health and disease, some of which are related to.

Related books: [La question de la justice chez Jacques Derrida \(La philosophie en commun\) \(French Edition\)](#), [The Ripple Effect](#), [Queen Takes Kings Pawn](#), [The Cabin](#), [Rebuilding the Ark: New Perspectives on Endangered Species Act Reform](#), [Broken Buckets](#).

Multiple genes cause androgenetic alopecia, but at least two of them are located on the X chromosome. Bethlem myopathy Ullrich congenital muscular dystrophy. Philadelphia PA: Saunders.

It is important to stress that the vast majority of mitochondrial disease patients have no cure, but treatments like steroids, assistive devices, and amino acid supplements can improve quality of life. A survey found that many Americans are unaware of DNA's power to improve lives. Multiple genes cause androgenetic alopecia, but at least two of them are located on the X chromosome.

Rett Syndrome results from a mutation on the X chromosome, which a girl can receive from her mother. Chromosomes are made up of tightly packed lengths of Deoxyribonucleic Acid commonly referred to as DNA, which in turn contain information needed to control the production of proteins. This article needs additional citations for verification.