

CHROMOSOME 23

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In humans, each cell normally contains 23 pairs of chromosomes, for a total of Twenty-two of these pairs, called autosomes, look the same.

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A chromosome is a Deoxyribonucleic acid (DNA) molecule with part or all of the genetic . Human cells have 23 pairs of chromosomes (22 pairs of autosomes and one pair of sex chromosomes), giving a total of 46 per cell. In addition to these.

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Our genetic information is stored in 23 pairs of chromosomes that vary widely in size and shape. Chromosome 1 is the largest and is over three times bigger than .

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We can further divide the chromosomes using special stains. Chromosome 23 produce stripes known as a banding pattern. Gametes are produced by meiosis of a diploid germ line cell. Down syndrome, Turner Syndrome and a number of other diseases result from non-disjunction of Chromosome 23. Such studies establish Chromosome 23 as an important interface between the environment and the genome. Because medical treatments have different effects on different people due to genetic variations such as single-nucleotide polymorphisms (SNPs), the analysis of personal genomes may lead to personalized medical treatment based on individual genotypes. Chromosome 7 Contains approximately 1200 genes. She has written peer-reviewed articles in the "Journal of Wildlife Management" about how to make estrogen, and without it, a girl with TS will not develop sexually.