

Campbell Biology Chapter 15

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15) A man who is an achondroplastic dwarf with normal vision marries a color-blind woman of normal height. The man's father was six feet tall, and both the woman's parents were of average height. Achondroplastic dwarfism is autosomal dominant, and red-green color blindness is X-linked recessive.

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Mendelian genes have specific loci on chromosomes, and it is the chromosomes that undergo segregation and independent assortment during meiosis. A gene located on the X chromosome; such genes show a distinctive pattern of inheritance.

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53) The pedigree in Figure 15.3 shows the transmission of a trait in a particular family. Based on this pattern of transmission, the trait is most likely A) mitochondrial. B) autosomal recessive. C) sex-linked dominant. D) sex-linked recessive. E) autosomal dominant.

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Chapter 15 The Chromosomal Basis of Inheritance Lecture Outline . Overview: Locating Genes on Chromosomes. Today we know that genes—Gregor Mendel's "hereditary factors"—are located on chromosomes. A century ago, the relationship of genes and chromosomes was not so obvious.

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