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### Assessment Chapter Test B Inheritance Patterns And Human ...

inheritance and variation of traits unit five: genetics, complex inheritance and human heredity main idea: mendel explained how a dominant allele can mask the presence of a recessive allele objective 1: relate the terms traits and genes to one another and describe mendel's monohybrid crosses and apply the terms hybrid, p 1, f 1, and f 2

### NGSS Unit 5 Genetics, Complex Inheritance, and Human Heredity

Chapter 11: Complex Inheritance and Human Heredity RECESSIVE GENETIC DISORDERS -A recessive trait that is expressed when the individual is homozygous recessive for the trait CYSTIC FIBROSIS -Affects the mucus-producing glands, digestive enzymes, and sweat glands ALBINISM -Caused by altered genes, resulting in the absence of melanin in hair and eyes TAY-SACHS DISEASE -Gangliosides (fatty acids) accumulate in the brain, inflating brain nerve cells and causing mental deterioration ...

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MS-LS3-1. Develop and use a model to describe why structural changes to genes (mutations) located on chromosomes may affect proteins and may result in harmful, beneficial, or neutral effects to the structure and function of the organism. [Clarification Statement: Emphasis is on conceptual understanding that changes in genetic material may result in making different proteins.]

## **MS-LS3 Heredity: Inheritance and Variation of Traits ...**

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Chapter 11 Complex Inheritance and Human Heredity 11.1 Basic Patterns of Human Inheritance Recessive Genetic Disorders Mendel's work went unnoticed by the scientific community for about 30 years then it was rediscovered in the early 1900s.

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Complex Inheritance and Human Heredity Tay-Sachs Disease □Caused by the absence of the enzymes responsible for breaking down fatty acids called gangliosides □Gangliosides accumulate in the brain, inflating brain nerve cells and causing mental deterioration. 11.1 Basic Patterns of Human Inheritance Chapter 11

## **Section 1 - Lincoln High School Biology - Home**

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## **Biology Chapter 11 Complex Inheritance And Human Heredity ...**

Hereditary non-polyposis colorectal cancer (HNPCC) was previously synonymous with Lynch syndrome; however, identification of the role of germline mutations in the DNA mismatch repair (MMR) genes has made it possible to differentiate Lynch syndrome from other conditions associated with familial color ...

## **Lynch syndrome and Lynch syndrome mimics: The growing ...**

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