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Human Heredity Section 14-1 Human Heredity Sections 14-1 and 14-2 Objectives: 7.2 Interpreting inheritance patterns shown in graphs and charts 8.5 Relating genetic disorders and disease to patterns of genetic inheritance Examples: hemophilia, sickle cell anemia, Down's syndrome, Tay-Sachs disease, cystic fibrosis, color blindness, phenylketonuria (PKU) Human Chromosomes • How many chromosomes do we have?

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Human Heredity Section 14-1 This section explains what scientists know about human chromosomes, as well as the inheritance of certain human traits and disorders. It also describes how scientists study the inheritance of human traits.

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Section 14-1: Human Chromosomes. Studying Humans? Human heredity is difficult to study because they produce few offspring, have a long life span, and cannot be grown in a lab Karyotypes Need to study the human genome - the full set of genetic information an organism carries in its DNA Genomic study starts with chromosomes To see chromosomes clearly, scientists, take a picture of the cell going through mitosis, cut the chromosomes out the picture and make a karyotype A karyotype is a ...

Chapter 14: Human Inheritance

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Section 14-1: Human Heredity All egg cells carry a single X chromosome (23X). However, half of all sperm cells carry an X chromosome (23X), and half carry a Y chromosome (23Y). This ensures that just about half of the zygotes will be 46XX (female), and half will be 46XY (male).

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