

## Human Genome Making Karyotypes Lab Answers

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### Human Genome Making Karyotypes Lab

Chapter 14 The Human Genome Making Karyotypes Introduction Several human genetic disorders are caused by extra, missing, or damaged chromosomes. In order to study these disorders, cells from a person are grown with a chemical that stops cell division at the metaphase stage. During metaphase, a chromosome exists as two chromatids attached at the centromere.

### Chapter 14 The Human Genome Making Karyotypes

Karyotypes Lab Chapter 14 Answer Key Chapter 14 The Human Genome Making Karyotypes Introduction Several human genetic disorders are caused by extra, missing, or damaged chromosomes. In order to study these disorders, cells from a person are grown with a chemical that stops cell division at the metaphase stage.

### Chapter 14 Making Karyotypes Answer Key

The chromosomes are identified and arranged in homologous pairs. The arrangement of homologous pairs is called a karyotype. In this investigation, you will use a sketch of chromosomes to make a karyotype. You will also examine the karyotype to determine the presence of any chromosomal abnormalities.

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Online Library Chapter 14 The Human Genome Making Karyotypes Lab Answer Key photograph of condensed chromosomes during mitosis - the chromosomes are then cut out of the photograph and grouped together in pairs - a picture of chromosomes arranged this way is known as a karyotype (See Fig 14-2 pg. 341)

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### Making Karyotypes Chapter 14 The Human Genome

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