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Determination Dr.

Prassan Vij discusses

AllMS June 2020

(OBGYN) | English

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Chapter 14 The
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Section Review 14-1

1. Two copies of the X
chromosome

produces a human

female. 2. One X and

one Y chromosome

produce a human

male. 3. A sperm cell,

which contains either

a Y or an X

chromosome,

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determines whether
a child is male or
female. 4. Chapter 14

The Human Genome

ANSWER KEY -

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Section 14-3: Human
Molecular

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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

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the metaphase stage. During metaphase, a chromosome exists as two chromatids attached at the centromere.

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You may want to refer students to Chapter 14 in the textbook for a discussion of genes, chromosomes, and mutations. Time required: 40 minutes

Introduction Several human genetic disorders are caused

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by extra, missing, or
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chromosomes.

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a surgeon can give you then you 've come to the right place. In this article I ' m going to share with you some of the key reasons why many of the Medical Technology Companies are now offering to pay huge sums of money for the information that you need to find out

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if your wife is
cheating on you or
not.

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