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Chromosome Study Answer

Key

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So after the egg and sperm unite, the resulting cells will also have three copies of chromosome 21. The complete extra copy of chromosome 21 is in all of the person's cells—or a complete trisomy. Almost all Down syndrome cases result from complete trisomy 21. 1,2,3; Mosaic trisomy 21. Not every cell in the body is exactly the same.

[What causes Down syndrome? | NICHD - Eunice Kennedy ...](#)

Ch 21. Taxonomic ... Intro to Biology with Lab final exam directly on the Study.com site. ... Define the genome, chromosome structure,

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cell cycle, DNA packaging and chromosome condensation. Learn

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A 21q21q translocation chromosome, which occurs when the extra chromosome 21 is attached to another chromosome 21, is much less common. It is particularly important to determine whether a parent is a carrier of, or mosaic for, translocation 21q21q (such mosaics have some normal cells and some 45 chromosome cells with the 21q21q translocation).

[Down Syndrome \(Trisomy 21\) - Pediatrics - Merck Manuals ...](#)

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Condensation makes DNA ready /  
And microtubules hold it steady / A  
microtubule's a fancy rope / To  
move the DNA is the hope / From  
spindle poles they do extend / To  
align each chromosome in the end

[Mitotic Spindle: Definition,  
Formation & Function - Study.com](#)

Online Medical Dictionary and  
glossary with medical definitions, I  
listing.

[MedTerms Medical Dictionary A-Z  
List - L on MedicineNet.com](#)

Dosage compensation is the  
process by which organisms  
equalize the expression of genes  
between members of different  
biological sexes. Across species,

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different sexes are often characterized by different types and numbers of sex chromosomes. In order to neutralize the large difference in gene dosage produced by differing numbers of sex chromosomes among the sexes, various evolutionary branches ...

[Sex-chromosome dosage compensation - Wikipedia](#)

A genealogical DNA test is a DNA-based test which looks at specific locations of a person's genome, in order to find or verify ancestral genealogical relationships or (with lower reliability) to estimate the ethnic mixture of an individual as part of genetic genealogy. Since different testing companies use different ethnic reference groups

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and different matching algorithms,  
ethnicity estimates ...

[Genealogical DNA test - Wikipedia](#)

Lab Tests Online is an award-winning patient education website offering information on laboratory tests. The content on the site, which has been reviewed by laboratory scientists and other medical professionals, provides general explanations of what results might mean for each test listed on the site, such as what a high or low value might ...

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