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Finally, we shouldn't leave the topic of microbial genetics without at least exploring the role of transposable elements or "jumping genes." While these can play a very big role in the activation and inactivation of bacterial genes, the best explanation derives from the work of Barbara McClintock in corn, who won the Nobel Prize for her ...

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Chapter 8: Microbial Genetics

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 Multiple Choice: 1 - 10 Critical Thinking: 2 and 4
 Clinical Application: 1 - 3 :
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and gene function. Gene: A segment of DNA (a sequence of nucleotides in ...

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This video is an introduction to microbial genetics for General Microbiology (Bio 210) at Orange Coast College (Costa Mesa, CA).

Chapter 8: Microbial Genetics 1. Gene Expression 2. Gene Regulation 3. DNA Replication & Mutation 4. Mechanisms of Gene Transfer

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Bacterial Genetics

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C. trachomatis causes chlamydia, the
 most common sexually transmitted
 disease in the United States, and
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 Test Banks 1) A gene is best defined as
 A) any random segment of DNA. B) three
 nucleotides that code for an amino acid.
 C) a... 2) Which of the following pairs is
 mismatched? A) DNA polymerase makes
 a molecule of DNA from a DNA template

B) RNA... 3) Which of ...

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Microbial Genetics - General Microbiology

Introduction to Microbial Genetics. Microorganisms have the ability to acquire genes and thereby undergo the process of recombination. In recombination, a new chromosome with a genotype different from that of the parent results from the combination of genetic material from two organisms.

Introduction to Microbial Genetics - CliffsNotes

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Microbiology Chapter 8: Microbial Genetics. Genetics. Genome. DNA or RNA. DNA. Study of the DNA code and how that code determines the appearance.... Sum total of genetic material in an organism (generally in for.... Genome of viruses contain... Genome of cells contain...

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Microbiology of Microbial Genetics science virus dna microbiology genome biotechnology biology genes genetic engineering e coli dna replication chemistry rna...

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Microbiology- Chapter 8- Microbial Genetics Flashcards | Easy Notecards. 1. Genetics is the study of _____? hereditary- it includes the study of what genes are, how they carry information, how they are replicated, and passed to subsequent generations of cells or passed between organisms and how the expression of their information within an organism determines the particular characteristics of that organism.

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cell's genetic information is organized into ____? They contain DNA.

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