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Human mitochondrial DNA Mitochondrial DNA replication and human disease. Cold Spring Harbor Laboratory Press,

DNA replication is a fundamental process of the cell that We also discuss the association of replication stress and DNA damage in human disease and future

DNA Replication in Eukaryotic Cells: Its Relevance to Human Disease; Genomes; Series: Cold Spring Harbor Monograph Series Volume: 52

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Abstract. In this article, we discuss the significance of DNA replication proteins in human disease. There is a broad range of mutations in genes

In DNA replication, DNA-dependent DNA polymerases make copies of DNA As with human DNA-dependent DNA Cold Spring Harbor, NY: Cold Spring Harbor

DNA Replication in Eukaryotic Cells: the importance of the dog genome in studying human disease, Cold Spring Harbor Monograph Series Volume: 46

Language English. Imprint Cold Spring Harbor, N.Y. : Cold Spring Harbor Laboratory Press, c2006. Physical description xvii, 814 p. : ill. (some col.) ; 24 cm.

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This book presents a thorough analysis of the molecular events that govern DNA replication in 19 DNA Damage and Human Disease: by Cold Spring Harbor

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Cold Spring Harbor Laboratory The Cold Spring Harbor Symposium series, Reconstitution of complete SV40 DNA replication with purified replication factors.

Kelly, T. J. and Stillman, B. (2006) Duplication of DNA in eukaryotic cells. In: DNA replication and human disease. Cold Spring Harbor Monograph

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Examples of common human diseases caused by viruses include the common cold, such as DNA replication, transcription, Cold Spring Harb. Symp. Quant. Biol

A DNA repair-deficiency disorder is a medical Most of the DNA repair deficiency diseases show varying degrees of Template:DNA replication and repair

to human disease. Errors in DNA replication are Disease, Cold Spring Harbor Monograph Series Human Disease, Cold Spring Harbor Monograph

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Hammerschmidt W, S B. DNA replication and human disease. In: DePamphilis ML, editor. Cold Spring Harbor monograph series; 46. xvii. Cold Spring Harbor,

pools needed for DNA replication and thus bears the burden of DNA replication and DNA repair DNA replication and human disease.

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and finally consider links between mutations in DNA polymerases and human disease.

Human/physiology; DNA Replication DNA Polymerase/physiology* Disease

About the Book. At least 5 trillion cell divisions are required for a fertilized egg to develop into an adult human, resulting in the production of more than 20

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