

## Molecular Mechanisms Of Xeroderma Pigmentosum

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Xeroderma pigmentosum (XP) is a genetic disorder in which there is a decreased ability to repair DNA damage such as that caused by ultraviolet (UV) light. Symptoms may include a severe sunburn after only a few minutes in the sun, freckling in sun exposed areas, dry skin and changes in skin pigmentation. Nervous system problems, such as hearing loss, poor coordination, loss of intellectual ...

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Xeroderma pigmentosum is caused by mutations in genes that are involved in repairing damaged DNA. DNA can be damaged by UV rays from the sun and by toxic chemicals such as those found in cigarette smoke. Normal cells are usually able to fix DNA damage before it causes problems. However, in people with xeroderma pigmentosum, DNA damage is not repaired normally.

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Xeroderma Pigmentosum Molecular mechanisms of xeroderma pigmentosum (XP) proteins. Koch SC(1), Simon N(1), Ebert C(1), Carell T(1). Author information: (1)Center for Integrated Protein Science at the Department of Chemistry,Ludwig-Maximilians Universität München,Butenandtstr. 5-13,81377 Munich,Germany. Molecular mechanisms of xeroderma ...

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Xeroderma pigmentosum: MedlinePlus Genetics

Causes of xeroderma pigmentosum. Xeroderma Pigmentosum is caused by mutations that reduce the performance of the Nucleotide Excision Repair (NER) mechanism. Due to this, the damage caused by UV rays is not corrected in XP. This further leads to DNA and p53 mutations, the development of pigmented spots, and even cancers.

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