

Molecular Mechanisms Of Xeroderma Pigmentosum

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Xeroderma pigmentosum (XP), meaning parchment skin and pigmentary disturbance, is a rare and mostly autosomal recessive genetic disorder that was originally named by two dermatologists, the Austrian Ferdinand Ritter von Hebra and his

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H- garian son in law Moritz Kaposi in 1874i and 1883. 2 The earliest published record (PubMed) available on the internet is a publication in 1949 by Ulicna Zapletalova under the title, "Contribution to the pathogenesis of xeroderma pigmentosum".

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Signs and symptoms of xeroderma pigmentosum may include: Severe sunburn when exposed to only small amounts of sunlight. These often occur during a child's first exposure to sunlight. Development of many freckles at an early age. Rough-surfaced growths (solar keratoses), and skin cancers. Eyes that ...

Xeroderma pigmentosum - Wikipedia

Xeroderma pigmentosum (XP), meaning parchment skin and pigmentary disturbance, is a rare and mostly autosomal recessive genetic disorder that was originally named by two dermatologists, the Austrian Ferdinand Ritter von Hebra and his Hungarian son in law Moritz Kaposi in 1874 and 1883. The earliest published record (PubMed) available on the internet is a publication in 1949 by Ulicna Zapletalova under the title, "Contribution to the pathogenesis of xeroderma pigmentosum". It was in the ...

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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.

Xeroderma pigmentosum: MedlinePlus Genetics

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