Molecular Mechanisms Of Xeroderma Pigmentosum

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Molecular mechanisms and genomic maps of DNA excision repair inEscherichia coliand humans. Journal of Biological Chemistry, Vol. 292, Issue. 38, p. 15588.

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Xeroderma pigmentosum (XP), meaning parchment skin and pigmentary dist- bance, is a rare and mostly autosomal recessive genetic disorder that was originally named by two dermatologists, the Austrian Ferdinand Ritter von Hebra and his 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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Xeroderma Pigmentosum: Its Overlap with Trichothiodystrophy, Cockayne Syndrome and Other Progeroid Syndromes W. Clark Lambert, Claude E. Gagna, Muriel W. Lambert Pages 128-137

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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 ...

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Xeroderma pigmentosum (XP), meaning parchment skin and pigmentary dist- bance, is a rare and mostly autosomal recessive genetic disorder that was originally named by two dermatologists, the Austrian Ferdinand Ritter von Hebra and his 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". ^ It was in the ...

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