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However, the occurrence of cutaneous squamous cell carcinoma (SCC) in a patient with NF1 is extremely rare. The present study describes the second documented case of a cutaneous SCC adjacent to a neurofibroma of the forehead with histopathological analyses in a patient with NF1.

Cited by: 1 Author: Mitsuaki Ishida, Hidetoshi Okabe

Publish Year: 2013

Cutaneous pigmented invasive squamous cell carcinoma: a ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3881086>

Jan 31, 2011 · Cutaneous invasive pigmented squamous cell carcinoma (SCC) is rare. There have previously been only a few case reports or small case series in the English literature [1–13]. In the largest published study there were five cases of pigmented invasive SCC in 46,791 archived cases of invasive SCC (approximately 0.01%) .

Cited by: 9 Author: Cliff Rosendahl, Alan Cameron, Agata Bul...

Publish Year: 2001

Squamous cell carcinoma arising from an epidermal ...

<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3354388>

Hydroxyurea-induced cutaneous squamous cell carcinoma: A case report

Yan Xu, Jian Liu

Abstract

BACKGROUND

Hydroxyurea (HU) is a non-alkylating antineoplastic agent, which is active ⁴in the S-phase of the cell cycle and inhibits the enzyme ribonucleoside reductase. HU is currently used to treat leukemia, sickle cell anemia, psoriasis, and chronic myeloproliferative disorders. Although HU is easy to use, effective and has high tolerance, there have been numerous reports of cutaneous complications during long-term therapy with HU.

CASE SUMMARY

We report a 67-year-old woman on long-term HU therapy for primary myelofibrosis, who developed concurrent skin lesions during treatment. The first skin lesion appeared on the dorsum of her right hand in 2015. Despite

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Author: Antonio Pontoriero, Giuseppe Iati, Ste... Publish Year: 2015

Hydroxyurea Associated Cutaneous Lesions: A Case Report ...

<https://www.id-press.eu/mjms/article/view/oamjms.2018.320> ▾

Keywords: Hydroxyurea therapy, Cutaneous side effects, Leg ulcer, Basal cell carcinoma
Abstract BACKGROUND: Hydroxyurea (HU) is an antimetabolite agent that interferes with the S-phase of cellular replication and inhibits DNA synthesis, with little or no effect on RNA or protein synthesis.

Cited by: 2 Author: Viktor Simeonovski, Hristina Breshkovska...

Publish Year: 2018

Hydroxyurea Associated Cutaneous Lesions: A Case Report

https://www.researchgate.net/publication/327114032_Hydroxyurea_Associated_Cutaneous...

CASE REPORT: We report a case of a 52-year-old man, on long-term therapy with HU for essential thrombocytosis, with several concurrent skin lesions. Despite the perennial use of HU, the cutaneous

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<https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3014742>

We report a new case of phototoxicity associated with multiple squamous cell carcinomas in a patient treated for 2 years using voriconazole. We discuss the possible mechanisms induced by voriconazole, a photosensitizing drug, in skin carcinogenesis.

Cited by: 18 Author: C. Morice, A. Acher, N. Soufir, M. Michel,...

Publish Year: 2010 Academic Editor: Yolanda T. Becker

Oral squamous cell carcinoma during long-term treatment ...

https://www.researchgate.net/publication/8177415_Oral_squamous_cell_carcinoma_during...

Oral squamous cell carcinoma during long-term treatment with hydroxyurea Article · Literature Review in Clinical and Experimental Dermatology 29(6):605-7 · December 2004 with 24 Reads