Low PD-1 expression and no prognostic impact in early-stage Mycosis Fungoides: 61 patients retrospective cohort analysis

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Background: Mycosis fungoides (MF) is an indolent behavior cutaneous T-cell lymphoma. Most patients present a slowly progressive course, over many years. However, some patients evolve early towards advanced stages of the disease, despite adequate treatment, having therefore, a worse prognosis. Increasing knowledge of risk factors that contribute to a better prognosis ...

N-(carboxymethyl) lysine represses hair follicle formation by inhibiting Sonic hedgehog expression in a NF-B-independent manner

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Author(s): Kosuke Tanaka, Kana Mizuno, Chika Natsume, Misaki Takanishi, Yuki Shimada, Ryo Saito, Norihisa Fujita and Takashi Fujita*

N-(carboxymethyl) lysine (CML), an advanced glycation end product (AGE), is an aging factor produced by glycation of protein. Higher levels of AGE in skin tissue are related to skin elasticity, but how CML that has accumulated in the skin affects hair follicle formation is unclear. This study constructed a simple model that mimics accumulated glycation from feeding b ...
Management of psoriasis - ayurveda and allopathy - A review

Psoriasis is a chronic inflammatory skin disease that affects 2% to 4% of the population. Inflammatory arthritis develops in approximately 30% of patients with psoriasis and can have a major effect on activities of daily living and quality of life.

An association between an organic foreign body and persisting itching - A case report

Background: To our knowledge there has been no previous report in the literature of persistent diffuse itching caused by an organic foreign body. Case presentation: The patient, 81-year-old woman, had suffered over the previous six months from diffuse itching of the scalp, the chest, and the abdomen.

A rare disease more common than perceived: Two case studies and brief review of IgA Vasculitis

Author(s): Lydia Shedlofsky DO* and Chelsea Crist
Immunoglobulin A (IgA) Vasculitis, more commonly known as Henoch-Schönlein Purpura (HSP), is a disorder which causes inflammation and bleeding in the small blood vessels of the skin, joints, intestines, and kidneys. We report 2 cases of IgA vasculitis found in a rural emergency department: 1) HSP in an 8-year-old male who was initially misdiagnosed with insect bites 2 ...