round, reddish and eroded papule with scale and crust on the left thigh since birth without any systemic symptoms. 2 months later, the skin lesion had disappeared spontaneously. Histopathologic finding was consistent with CSHRH. We report a solitary type of CSHRH as a rare case.

키워드: Congenital self-healing reticulohistiocytosis, Solitary type

A case of acniform eruption induced by radotinib (iy5511:hcl)

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Radotinib (iy5511:HCl) is a newly developed second-generation tyrosine kinase inhibitor of the platelet-derived growth factor receptor. It blocks signal transduction pathways in the proliferation and survival of cancer cells. Currently it is in the second clinical trial phase for the treatment of chronic myeloid leukemia and side effects of this drug is not yet well known. We report a case of acniform eruption in a 34-year-old woman who developed multiple inflammatory papules on face and neck after ingestion of radotinib for three weeks. She had first been treated with Glivec® for one year but has had no cutaneous side-effects. A skin biopsy from the face lesion showed focal presence of perifollicular infiltration of neutrophils, lymphocytes and eosinophils, consistent with acniform eruption. Skin lesions improved after systemic treatment with minocycline 50 mg two times a day for three weeks.

키워드: radotinib, acniform drug eruption, TKI

A case of bullous eosinophilic cellulitis in a child

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Eosinophilic cellulitis or Wells’s syndrome is a rare condition described initially by Wells in 1971 as granulomatous dermatitis with eosinophilia. Eosinophilic cellulitis has been described mainly in adults, and rarely have been reported in a child. A 9-year-old boy presented with 2-week of itching on both knees, ankles and arms. Skin examination revealed localized erythematous to yellowish vesicles and papules on the background of erythema. A skin biopsy of arm showed intraepidermal blister and diffuse infiltration of eosinophils, histiocytes with flame figure in the dermis. The lesions responded to systemic steroid but recurred. Additional systemic dapsone brought rapid improvement. We report a case of bullous eosinophilic cellulitis, well treated with combination therapy of dapsone and steroid.

키워드: Eosinophilic cellulitis, Well’s syndrome, Flame figure

A case of acquired coccygeal fibroma

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Acquired coccygeal nodule was proposed as asymptomatic nodule on the coccygeal area that is associated with coccygeal bony abnormality by Nakamura et al. Similar case was presented as ‘Nuchal type fibroma’ by Shin et al based on the histopathological findings. A 18-year-old boy presented with an asymptomatic erythematous soft nodule on the coccygeal area. X-ray and CT scan revealed anterior dislocation of the coccyx. Histopathologically, it showed hyperkeratosis, acanthosis, and proliferation of the collagen bundles in the dermis. After reviewing the cases reported, we concluded that these previous two cases and our case are the same dermatoses, and we propose to name these findings as acquired coccygeal fibroma.

키워드: Acquired coccygeal fibroma

A case of confluent and reticulated papillomatosis accompanied with acanthosis nigricans

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Acanthosis nigricans (AN) is characterized by symmetric hyperpigmented velvety plaques on intertriginous area. Histological findings show hyperkeratosis, papillomatosis and acanthosis. Confluent and reticulated papillomatosis (CRP)