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INFLAMMATORY SKIN DISEASES (OTHER THAN ATOPIC DERMATITIS & PSORIASIS)

A CASE OF FEBRILE ULCERONECROTIC MUCHA-HABERMANN DISEASE

Limei Yuan⁽¹⁾ - Binbin Yang⁽¹⁾ - Danqi Deng^{*(1)}

Department Of Dermatology, The Second Affiliated Hospital Of Kunming Medical University, Kunming, China⁽¹⁾

We report a case of febrile ulceronecrotic Mucha-Habermann disease (FUMHD) in a 6-yearold boy,After 16 days of a mild eruption, extensive polymorphous, papular and ulcerohemorrhagic skin lesions gradually developed, associated with intermittent high temperature, and constitutional symptoms. The biopsy of a cutaneous lesion on his leg showed degeneration of keratinocytes, necrosis, acanthosis, hyperkeratosis, liquefaction of basal layer and lymphocytes and neutrophil infiltration in superficial layer of dermis and middle dermal vessels. These clinical and histological findings suggested a diagnosis of FUMHD. Skin biopsies showed These clinical and histological findings suggested a diagnosis of FUMHD. The patient was treated with systemic prednisolone, methotrexate (MTX) and intravenous immunoglobulins (IVIG) successfully. After the disease was controlled, there was no new rash during 3-months, we still close follow up.

Key words: mucha-habermann disease, ulceronecrotic, febrile.



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