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Infective dermatitis associated with HTLV1

INSFRM

Source

INSERM. (1999). Orphanet: an online rare disease and orphan drug data base. <u>Infective</u> <u>dermatitis associated with HTLV-1</u>. ORPHA:289347

Infective dermatitis associated with HTLV-1 is a rare and severe chronic disease characterized by recurrent chronic eczema (with erythematous, scaly and crusted lesions) mainly affecting seborrheic areas (e.g. scalp, forehead, eyelids, paranasal and periauricular skin, neck, axillae, and groin), a generalized fine papular rash, chronic nasal discharge with crusting of the anterior nares, and non-virulent Staphylococcus aureus or beta-hemolytic Streptococcus infections, thought to be a result of HTLV-1-induced immunosuppression. Lymphadenopathy, anemia, mild to moderate pruritus and increased incidence of other infections (e.g. crusted scabies) have also been reported in some patients. Patients may subsequently develop other HTLV-1 associated conditions such as adult T-cell leukemia/lymphoma and tropical spastic paraparesis (see these terms).

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