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Chronic actinic dermatitis

INSERM

Source

INSERM. (1999). Orphanet: an online rare disease and orphan drug data base. <u>Chronic actinic dermatitis</u>. ORPHA:330064

Chronic actinic dermatitis (CAD) is an immunologically mediated photodermatosis usually observed in temperate climates and that typically develops in middle-aged to elderly males. CAD is characterized by eczematous and often lichenified pruritic patches and confluent plaques located predominantly on sun-exposed areas with notable sparing of eyelids, skin folds, and postauricular skin. It is often accompanied by multiple contact allergies and usually occurs in a background of either atopic, contact allergic, or seborrheic dermatitis, although it can occur de novo. Resolution of photosensitivity is reported in up to 50% of individuals after 15 years or more, with contact allergies persisting.

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