

Hailey Hailey Disease: Treated with Magnesium Glycine

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ABSTRACT

Hailey hailey disease is an autosomal dominant disorder caused by mutation in gene ATP2C1 leading to loss of cell adhesion and further acantholysis. The disease commonly involves the intertriginous areas and is characterized by erythematous, macerated, malodorous, fissured plaques. Traditional treatment modalities include steroids (topical & oral), retinoids, immunosuppressants. We report successful use of magnesium glycine in a chronic non-responding case of HHD.