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Cutaneous xanthomas in homozygous familial hypercholesterolemia

Antonio Mastrolorenzo, Antonietta D'Errico, Piera Pierotti, Margherita Vannucchi, Stefano Giannini, Fiammetta Fossi

Abstract

Homozygous Familial Hypercholesterolemia (HoFH) is characterized by a presence of several types of cutaneous xanthomas with an abnormal lipid profile. Some of these could be pathognomonic. Although these could be initially interpreted as isolated and localized benign disorders and offered surgical treatment, it has become increasingly clear that they could be a part of a systemic pathology. Here we describe a case of this rare disorder in a 19 year old non-obese young man who presented multiple, intertriginous, tuberous and

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