Evolution of spitz nevi: A dermoscopic and confocal follow-up of 26 cases.

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ABSTRACT

A conservative management of Spitz nevi (SN) in children is currently adopted by many pediatric dermatologists in case of flat to slightly palpable lesions, clinically and dermoscopically diagnosed as SN (1-5). The aim of the current study was to analyze the dermoscopic and reflectance confocal microscopy (RCM) in vivo changes observed over time, during the sequential follow up of a series of SN. This article is protected by copyright. All rights reserved. PMID:27515761 DOI:10.1111/bjd.14952