Dermatosiscopy and Reflectance Confocal Microscopy Correlations in Nonmelanocytic Disorders.

Lacarrubba F, Ardigò M, Di Stefani A, Verzì AE, Micali G.

ABSTRACT
Dermatoscopy and in vivo reflectance confocal microscopy are noninvasive techniques that provide a horizontal approach, with an en face view of the skin structures. Both techniques assist in the clinical diagnosis of a variety of inflammatory and infectious cutaneous disorders. In many cases, they have shown concordance. Their combined use represents, in several instances, a promising option to reach the final diagnosis without the need for invasive procedures. Copyright © 2018 Elsevier Inc. All rights reserved. KEYWORDS:Dermatoscopy; Histopathology; Nonmelanocytic disorders; Reflectance confocal microscopy PMID: 30201157 DOI: 10.1016/j.det.2018.05.015