

σε χειρουργική αφαίρεση και ιστολογική εξέταση του ύποπτου όγκου, καθώς η αξία της ιστολογικής διάγνωσης παραμένει αναντικατάστατη.

ABSTRACT

Pigmented skin lesions still represent a diagnostic challenge in clinical practice, even for specialists in dermatology. To make a sufficient differentiation between melanoma, pigmented basal cell carcinoma (BCC), and benign pigmented lesions is a common clinical problem

for the clinician, that is currently helped by the technique of dermoscopy. Specific dermoscopic features are utilized and support the findings of the clinical observation in each individual case. However, histology is still required to confirm the diagnosis of BCC. In this case report article, we present a pigmented BCC and the findings of dermoscopy are assessed with the clinical and histologic findings.

Key words: *pigmented basal cell carcinoma, dermoscopy*