

Medical > In Vivo > Non-Melanoma Skin Cancer Research > Basal Cell Carcinoma

2

In vivo identification of amyloid and mucin in basal cell carcinoma (BCC) with combined reflectance confocal microscopy (RCM)- optical coherence tomography (OCT) device and direct histopathological correlation.

Sahu A, Cordova M, Gill M, Alessi-Fox C, Navarrete-Dechent C, González S, Iftimia N, Rajadhyaksha M, Marghoob AA, Chen CJ. J Am Acad Dermatol. 2019 Aug 30. pii: S0190-9622(19)32669-6. doi: 10.1016/j.jaad.2019.08.063.

ABSTRACT

[No abstract available] KEYWORDS: BCC; Congo Red; NMSC; OCT; RCM; Toluidine Blue; amyloid; basal cell carcinoma; combined RCM-OCT; histopathological correlation; in vivo diagnostics; mucin; non-invasive diagnostics; non-melanoma skin cancer; optical coherence tomography; punch biopsy; reflectance confocal microscopy; targeted biopsy; tumor depth PMID:31476338
DOI:10.1016/j.jaad.2019.08.063