

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

17

Application of in vivo reflectance confocal microscopy and ex vivo fluorescence confocal microscopy in the most common subtypes of basal cell carcinoma and correlation with histopathology.

*Villarreal-Martinez A, Bennàssar A, Gonzalez S, Malveyh J1,, Puig S.
Br J Dermatol. 2018 Feb 6. doi: 10.1111/bjd.16421.*

ABSTRACT

no abstract available