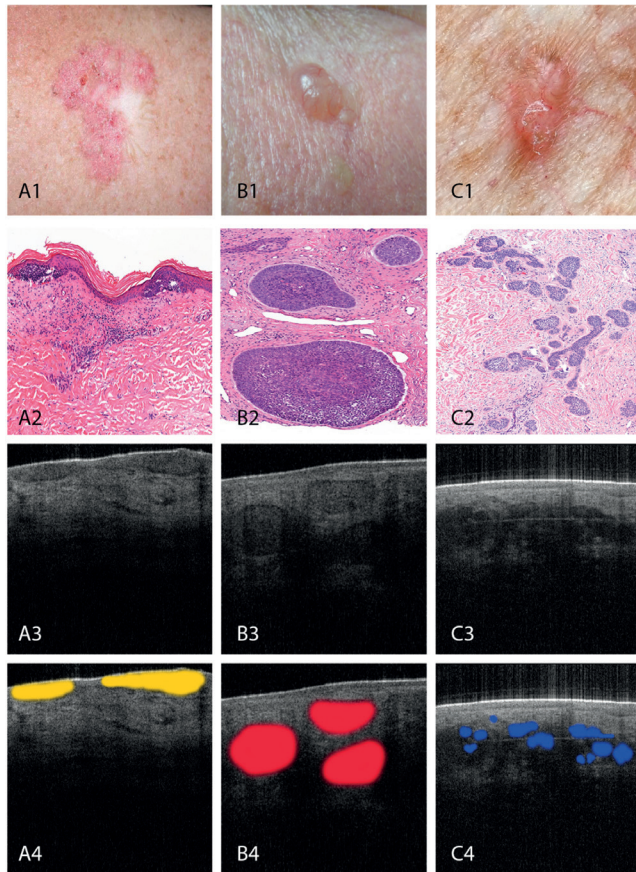


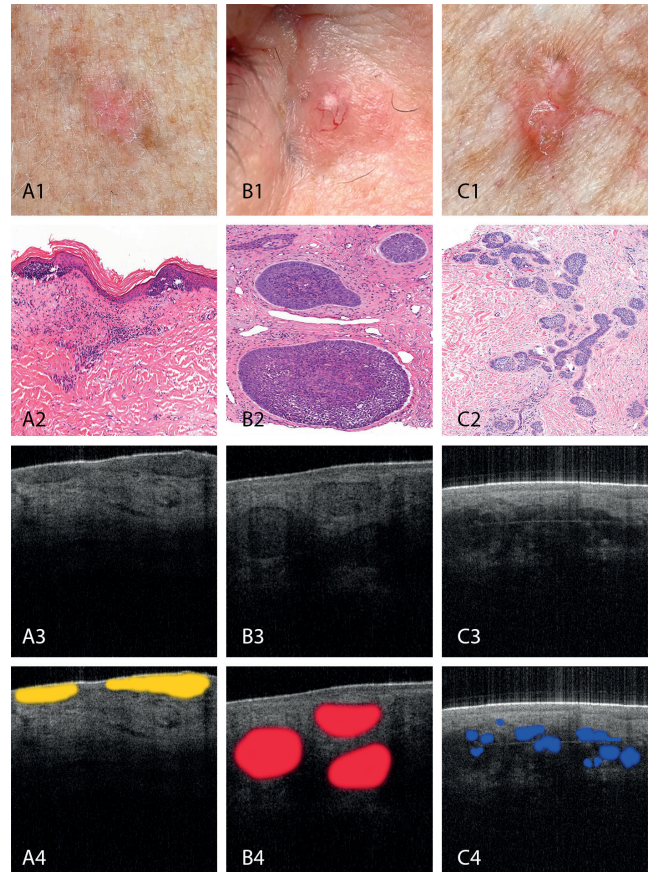
In: Wolswijk T, Nelemans PJ, Adan F, Mosterd K. Accuracy of Optical Coherence Tomography for Subtyping Basal Cell Carcinoma: Using Histopathology of Biopsy and Entire Lesion as Reference Standard. *Acta Derm Venereol*: 2023; 103: adv00889 Fig. 1 was replaced by a new figure as the previously published figure accidentally contained two clinical photographs from online sources (A1 & B1). In the new figure, those two photographs are replaced by photographs that were taken by the authors themselves. The authors apologize for any inconvenience caused by the mistake.

*Original figure*



**Fig. 1. Clinical (1), histopathological (2), optical coherence tomography (OCT) (3) and highlighted OCT presentation (4) of: (A) superficial, (B) nodular and (C) infiltrative basal cell carcinoma (BCC).** All histopathological images have been stained by hematoxylin and eosin and are magnified 10x.

*New figure*



**Fig. 1. Clinical (1), histopathological (2), optical coherence tomography (OCT) (3) and highlighted OCT presentation (4) of: (A) superficial, (B) nodular and (C) infiltrative basal cell carcinoma (BCC).** All histopathological images have been stained by hematoxylin and eosin and are magnified 10x.

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