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10. Memon AA, Tomenson JA, Bothwell J, Friedmann PS. Prevalence of solar damage and actinic keratosis in a Merseyside population. *Br J Dermatol* 2000; **142**: 1154–9.
11. Kwon OS, Hwang EJ, Bae JH, Park HE, Lee JC, Youn JI et al. Seborrheic keratosis in the Korean males: causative role of sunlight. *Photodermatol Photoimmunol Photomed* 2003; **19**: 73–80.
12. Izikson L, Sober AJ, Mihm MC Jr, Zembowicz A. Prevalence of melanoma clinically resembling seborrheic keratosis: analysis of 9204 cases. *Arch Dermatol* 2002; **138**: 1562–6.
13. Squillace L, Cappello M, Longo C, Moscarella E, Alfano R, Argenziano G. Unusual Dermoscopic Patterns of Seborrheic Keratosis. *Dermatology* 2016; **232**: 198–202.
14. Stagner AM, Jakobiec FA, Iwanicko MA. Invasive squamous cell carcinoma with clear cell change of the eyelid arising in a seborrheic keratosis. *JAMA Ophthalmol* 2015; **133**: 1476–7.
15. Wu YH1, Hsiao PF, Chen CK. Seborrheic keratosis with bowenoid transformation: the immunohistochemical features and its association with human papillomavirus infection. *Am J Dermatopathol* 2015; **37**: 462–8.

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