

## **Dr Ivan Bristow**

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Ivan Bristow is a podiatrist and senior lecturer at the Faculty of Health Sciences, University of Southampton, United Kingdom. Since the commencement of his career, he has held a strong interest in lower limb and foot dermatology. He has promoted foot dermatology worldwide working with podiatrists, dermatologists and general practitioners on various education programmes. In addition, he has co-authored four books (including two on nail disorders) and published over 75 papers on the subject of foot dermatology. His current work includes researching new technologies for the treatment of foot infections.

### **Recent Selected Publications**

1. Bristow IR: Be sure of the cure when treating onychomycosis. *Podiatry Now* 2017, 20(1):14-16.
2. Bristow IR, Baran R, Score M: Rapid Treatment of Subungual Onychomycosis Using Controlled Micro Nail Penetration and Terbinafine Solution *J Drugs Dermatol* 2016, 15(8):974-978.
3. Bristow I, Bower C: Melanoma of the Foot. *Clin Podiatr Med Surg* 2016, 33(3):409-422.
4. Ardern-Jones M, Lee A, Chean LW, Holbrook D, Savelyeva N, Thomson P, Webb C, Polak ME, Bristow IR: Induction of antihuman papillomavirus immunity by microwave treatment of skin. *Br J Dermatol* 2016, 175(Suppl 1):151.
5. de Berker DAR, Wlodek C, Bristow IR: Subungual corn: a tender pigmented subungual lesion in older people. *Br J Dermatol* 2014, 171(1):69-72.
6. Bristow IR, Lee YLH: Pitted keratolysis: a clinical review. *J Am Podiatr Med Assoc* 2014, 104:177-182.
7. Bristow I: The effectiveness of lasers in the treatment of onychomycosis: a systematic review. *J Foot Ankle Res* 2014, 7(34).