

Supplemental Table 2. TWELVE ARTICLES RESULTING FROM SEARCH TERMS OF “MELANOMA AND PODIATRY” AND “MELANOMA AND CHIROPODY”

Reference	Article Information	Description
14	Myers DJ, Hyde EA. Aggressive nodular malignant melanoma. <i>Cureus</i> 2021;13(8):e16819.	Case report of progressive dyspnea due to one of the largest primary melanomas in the literature to date
15	Wang Y, Lipner SR. Retrospective analysis of nail biopsies performed using the Medicare Provider Utilization and Payment Database 2012 to 2017. <i>Dermatol Ther</i> 2021;34(3):e14928.	Retrospective study on nail biopsy data comparing podiatrists, dermatologists, and other physicians
16	Gavillero A, García-Casado Z, Requena C, et al. Differences by anatomical site of non-acral lentiginous melanomas of the lower. <i>Dermatology</i> 2022; 238(5):977-85.	Study investigating if melanomas of the lower limb excluding acral lentiginous melanoma differ by location
17	Finlay B, Ramachandren T, Hussey K, Parkyn S, Meyer K, Barrett K. Nodular melanoma presenting as an exophytic subungual mass. <i>Scott Med J</i> 2018;63(1):32-4.	Case report of delayed diagnosis of subungual melanoma of the hallux that was misdiagnosed in the community for over 1 year
18	Bristow IR, Borthwick AM. Dermatology within the UK podiatric literature: a content analysis (1989-2010). <i>J Foot Ankle Res</i> 2013;6:21.	Content analysis to determine the emergence and development of podiatric dermatology from 1989 to 2010
19	Tchanque-Fossuo CN, Millsop JW, Johnson MA, Dahle SE, Isseroff RR. Ulcerated basal cell carcinomas masquerading as venous leg ulcers. <i>Adv Skin Wound Care</i> 2018;31(3):130-4.	Case series of biopsy-proven basal cell carcinomas from lower-extremity ulcers of patients who presented at a multispecialty wound clinic
20	Kwok-Oleksy C, Berenji M, Argerakis NG, Trepal M, Wallack MK. Subungual melanoma of the great toe in a Hispanic male with Down syndrome: a case report and review of the literature. <i>J Foot Ankle Surg</i> 2012;51(3):337-41.	Case report of an adult Hispanic man with Down syndrome who developed advanced subungual melanoma in the hallux
21	Tchanque-Fossuo CN, Dahle SE, Kiuru M, Isseroff RR. Vitiligo and melanocytic nevi: new findings in Coffin-Siris syndrome associated with <i>ARID1</i> germline mutation. <i>JAAD Case Rep</i> 2018;5(1):50-3.	Case report of de novo mutation in Coffin-Siris syndrome leading to vitiligo and melanocytic nevi
5	Serra-García L, Podlipnik S, Bedoya J, et al. Dermoscopy training course improves podiatrists' accuracy in diagnosing lesions suggestive of acral melanoma: a cross-sectional study. <i>Australas J Dermatol</i> 2022;63(1):e44-8.	Increased accuracy in diagnosing lesions using dermoscopy as a podiatrist
22	López López D, Becerro de Bengoa Vallejo R, Losa Iglesias ME, Bautista Casanovas AL. Periungual and subungual congenital melanocytic nevus on the foot: a rare case report. <i>J Tissue Viability</i> 2016;25(2):164-6.	Case report of a child with a congenital melanocytic periungual and subungual nevus on the right second toe
23	Malone M, Gannass A, Binahmed A, Bowling FL, Boulton AJ. An extensive primary nodular melanoma of the foot with associated distant metastases: a case report. <i>Foot (Edinb)</i> 2012;22(3):235-9.	Case report of primary nodular melanoma of the foot with associated distant metastases of the skeletal system, organs, and lymph nodes
24	Koo E, Walsh A, Dickson H. Red flags and alarm bells: an atypical lesion masquerading as a diabetic foot ulcer. <i>J Wound Care</i> 2012;21(11):550, 552.	Case report of a nonhealing, plantar wound on the right foot with the appearance of a neuropathic ulcer but was confirmed to be melanoma