

後天甲床周圍纖維角質瘤之病例報告

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Acquired periungual fibrokeratoma: a Case Report

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We present a case of a 27-year-old male with a painless, asymptomatic, slow growing, pedunculated growth on the 3rd toe of his left foot for the past ten months. On examination, there was a 1-cm-pedunculated, flesh colored growth arising beneath the proximal nail fold with multiple digitations on the surface. There was also a small nodule which continued as a linear depressed groove seen on the lateral margin of the thickened and yellowish nail plate under the proximal nail-fold. He once had the same lesion over his ring finger of right hands 2 years ago and received the excision. The lesion was completely excised along with the proximal nodule with a wedge-shaped incision over the proximal nail fold. The histology showed of hyperkeratotic stratified squamous epithelium.

Acquired periungual fibromas are rare benign dermatologic lesions described as garlic-clove fibroma. Acquired periungual fibromas may place excessive pressure on the nail matrix, resulting in the potential for extensive nail pathologic conditions and painless. Radical surgical excision of the lesion is the preferred treatment in symptomatic cases and did not recur after removal.