

Rare Nail Tumor: Soft Fibroma About a Case

Hamraoui Hafsa*, Baybaye Hanane, Elloudi Sara, Soughi Meryem, Douhi Zakia and Mernissi Fatima Zahra

Department of Dermatology, Hassan II University Hospital Center of Fez, Morocco

*Corresponding author

Hamraoui Hafsa, Department of Dermatology, Hassan II University Hospital Center of Fez, Tel: +212 6 49 91 33 85; Morocco.

Received: June 25, 2024; Accepted: July 02, 2024; Published: December 27, 2024

Image in Medicine

Soft fibroma or fibroma molluscum is a benign tumor developing from connective tissue. It can affect all organs. We report clinical, dermoscopic, paraclinical and histological images of a soft fibroma of unusual nail location. This is a 43-year-old patient, who presented to the consultation for a small soft, pedunculated nodule, of flesh-colored, painless, located at the level of the proximal paronychium of the thumbnail of the left hand. She presented no pain, no sensory deficit, no local inflammation and there were no other locations. The x-ray was normal. Because of aesthetic discomfort reported by the patient, a surgical excision was carried out, under local anesthesia, with anatomopathological study which confirmed the diagnosis.

Conflict of Interest

The authors declare that they have no conflicts of interest

References

1. Cogrel O (2016) Tangential excision of an acquired digital fibrokeratoma of the proximal matrix associated with subungual exostosis of the thumb. *Ann Dermatol Venerol* 143: 407-408.
2. Guelzim S, Mahfoud M (2015) Rare nail tumor: the fibroma molluscum or soft fibroma about a case. *Pan Afr Med J* 20: 289.



Figure 1: (A) Clinical Image: Soft, Pedunculated Nodule, Flesh-Colored, Nail Level with the Thumb of the Right Hand; (B) Dermoscopic Image (C) Right Hand X-Ray: Normal (D) Histological Image.

Source of Support

No

Copyright: ©2024 Hamraoui Hafsa, et al. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.