Post-traumatic ectopic fingernail

A 43-year-old male patient presented with pain and discomfort over the right index finger for the last 10 months. He sustained trauma 2 months prior to the onset of the discomfort. Examination showed a split right index finger in its normal position and a fully developed, smaller-than-normal rudimentary nail with distally directed nail growth [Figure 1]. The accessory nail was removed under local anaesthesia along with chemical nail matrix ablation and the patient was relieved of his symptoms. The accessory fingernail can be congenital; however, most reported cases are post-traumatic and results from implantation of nail matrix in the adjacent skin.

Declaration of patient consent

Patient's consent not required as patient's identity is not disclosed or compromised.

Financial support and sponsorship

Conflicts of interest

There are no conflicts of interest.

Senkadhir Vendhan, Shekhar Neema, Biju Vasudevan

Department of Dermatology, Armed Forces Medical College, Pune, Maharashtra, India.



Figure 1: Split right index fingernail and almost normal-looking smaller ectopic nail on the lateral aspect of fingernail.

Corresponding author:

Dr. Shekhar Neema, Department of Dermatology, Armed Forces Medical College, Pune, Maharashtra, India. shekharadvait@gmail.com

How to cite this article: Vendhan S, Neema S, Vasudevan B. Post-traumatic ectopic fingernail. Indian J Dermatol Venereol Leprol. 2024;90:248. doi: 10.25259/IJDVL_953_2022

DOI: 10.25259/IJDVL_953_2022 **PMID:** 37067115

This is an open-access article distributed under the terms of the Creative Commons Attribution-Non Commercial-Share Alike 4.0 License, which allows others to remix, transform, and build upon the work non-commercially, as long as the author is credited and the new creations are licensed under the identical terms.