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Subungual Atypical Lentiginous Melanocytic Proliferations in Children and Adolescents: A Clinicopathologic Study

Sameer S. Khatri, MD, Min Wang, PhD, Kelly L. Harms, MD, PhD, Alison B. Durham, MD, Timothy M. Johnson, MD, Rosalynn M. Nazarian, MD, Paul W. Harms, MD, PhD, Douglas R. Fullen, MD, Aleodor A. Andea, MD, May P. Chan, MD

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CAPSULE SUMMARY

- Some pediatric subungual atypical lentiginous melanocytic proliferations are difficult to classify.
- We describe 11 lesions characterized by changing melanonychia, poor circumscription, lentiginous growth, and cytologic atypia. One displayed 11q13 gain.
- Despite elusive biologic potential, these lesions are histologically indistinguishable from adult melanoma in situ. Complete excision is recommended.

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