



SDI Review Form 1.6

Journal Name:	Asian Journal of Research in Dermatological Science
Manuscript Number:	Ms_AJRDES_41727
Title of the Manuscript:	Retronychia
Type of the Article	Mini Review Paper

General guideline for Peer Review process:

This journal's peer review policy states that **NO** manuscript should be rejected only on the basis of '**lack of Novelty**', provided the manuscript is scientifically robust and technically sound. To know the complete guideline for Peer Review process, reviewers are requested to visit this link:

(<http://www.sciencedomain.org/page.php?id=sdi-general-editorial-policy#Peer-Review-Guideline>)



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PART 1: Review Comments

	Reviewer's comment	Author's comment (if agreed with reviewer, correct the manuscript and highlight that part in the manuscript. It is mandatory that authors should write his/her feedback here)
Compulsory REVISION comments		
Minor REVISION comments	KINDLY PROVIDE HEADINGS IN ABSTRACT , IF POSSIBLE DESCRIBE A BIT OF SURGICAL PROCEDURE DETAIL AND ALSO MENTION ANY SPECIFIC ORGANISMS INVOLVED IN INFECTION,. OVERALL IT'S A PUBLISHABLE STUDY	Headings in abstract were introduced: Background. Retronychia is an inflammatory process of the proximal nailfold produced by the backward ingrowth of the nail plate. Etiology. It appears secondary to proximal nail plate rupture induced principally by wearing tight shoes, or related to a traumatic origin such as sports or dance. Clinical findings. In the acute form the proximal nail fold appears painful, with signs of inflammation, whereas in the chronic state, besides the inflammation, the nail plate appears yellowish and thickened. It affects predominantly the great toe, sometimes bilaterally, and also occasionally the fingers. Sometimes it is accompanied by the formation of granulation tissue near the proximal nail fold. Treatment. Nail avulsion is the treatment of choice and it is curative. Comments. Retronychia may be an underdiagnosed disease, with only a few reports found in the english, french, spanish and asian literature. A review on this subject is presented, illustrated with clinical and ultrasound figures. - Nail avulsion is a simple and known procedure that not needs explication; description of this surgical procedure is beyond the purpose of this review. - Specific organisms involved in infection have not ben described in most articles, with the exception of one in which Pseudomona, S. aureus and Acinetobacter were described (Chang et al), but this is not the rule, in order to be cited.



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<u>Optional/General</u> comments		
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