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Research Article

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## A Cross sectional Study on Clinicomycological Aspects of Mucocutaneous Candidiasis in a Tertiary Care Center

Published On: November 02, 2018 | Pages: 003 - 007

Author(s): Subhashini Mohan\*, R Madhu and C Janaki

Background: Candida is an ubiquitous organism causing superficial fungal infections that are commonly encountered in clinical practice. The knowledge of the change in the epidemiology, clinical spectrum and antifungal susceptibility may aid for the appropriate treatment decisions. ...

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Case Report

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## Incontinentia Pigmenti: an unusual and fast presentation

Published On: December 20, 2018 | Pages: 011 - 012

Author(s): Eduardo Duarte Sobrosa\*, Bruno Evangelista de Toledo\* and Ana Daniela Izoton de Sadovsky\*

Incontinentia pigmenti is a rare X-linked neuroectodermal dysplasia estimated to occur in approximately 1:50,000 births. Its first clinical manifestations are unique cutaneous lesions comprehending four different stages that emerge throughout the first year of life and persist until adolescence. One third of these patients develop central nervous system and ocular ma ...

[Abstract View](#) | [Full Article View](#) | DOI: 10.17352/2455-8605.000028

Procedures

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# **The extended modified male Z-plasty necklift for correction of severe aging changes of the neck with secondary improvement of the lower third of the face**

Published On: November 06, 2018 | Pages: 008 - 010

Author(s): Gary J Nishioka\*

The male Z-plasty necklift (MZPN) is a well described procedure [1-4], specifically used for men with severe aging neck changes who cannot achieve a satisfactory aesthetic outcome with other necklift procedures that are performed through a submental incision. ...

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