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Research Article

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## The efficacy of single treatment of fractionated CO2 laser to improve scars in rhinoplasty

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Author(s): Anil R Shah\* and Sarah Van Meter

Background: The formation of scars is fairly inevitable after open rhinoplasty and alar base procedures. Oftentimes, patients exhibit insecurities or discomfort at the appearance of these scars. CO2 laser resurfacing has been proposed as an effective treatment to minimize the appearance of surgical scars. Objective: To demonstrate the effectiveness of fractionated CO ...

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## Characterization of recessively inherited X-Linked ichthyosis in Bajaur Agency

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Author(s): Ubaid Ullah, Abdul Waheed Shah, Midrar Ullah and Inaam Ullah\*

Background: Recessively inherited X-linked Ichthyosis (XLI) is the second most generic form of Ichthyosis and is characterized by scaly, dry, thickened, and mild erupted skin. It is caused by a mutation in the STS gene ensuing lower production of Steroid sulfatase. A current study was performed to characterize XLI and its complications in patients of Bajaur Agency, Pa ...

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Case Report

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# Scabies Norvegica in infant

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Author(s): Mergita Ferizi, Antigona Gercari and Mybera Ferizi\*

Introduction: Crusted scabies are a rare manifestation of scabies characterized by uncontrolled proliferation of mites in the skin. Crusted scabies are a severe variant of highly contagious scabies. Various cutaneous, neurologic and immunologic diseases have been described to predispose to crusted scabies. Case presentation: The presented case is a 7-month-old male. ...

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