In this issue

**Case Report**

**Multiple Autoimmune Syndrome with Vitiligo, Autoimmune Thrombocytopenia and Autoimmune Dermoepidermal Bullous Dermatosis**

Published On: May 28, 2015 | Pages: 011 - 013

Author(s): N Amraoui*, M Meziane, A Lahlou, S Gallouj, S Rabhi, W Bono, F Mernissi

Introduction Multiple autoimmune syndrome is defined by the coexistence of at least three different autoimmune diseases which can occur simultaneously or over several years of evolution. We report an exceptional association of vitiligo, autoimmune thrombocytopenia and autoimmune dermoepidermal bullous dermatosis. ...

**Woman with Giant Lesion in the Trunk**

Published On: March 31, 2015 | Pages: 007 - 008

Author(s): Hanae BOUZIDI*, Salim Galouj

Introduction The congenital melanocytic nevus is a type of melanocytic nevus found in infants at birth. This type of birthmark occurs in an estimated 1% of infants worldwide. It may be divided into the Small, medium-sized congenital nevocytic nevus and giant congenital melanocytic nevus also known as “Bathing trunk nevus,”. We report a case in a 42-year-old woman. ...

**Advances in Treatment Options for Psoriasis**

Published On: March 21, 2015 | Pages: 001 - 006
Psoriasis is a skin disease that is evidenced primarily by plaques which can be seen throughout the body. Genetic predisposition that combines with an environmental trigger of the immune system is believed to be the root cause of psoriasis. This leads to signaling factors which coordinate the progression of inflammation and psoriatic plaques. Psoriatic patients common ...

Nodular Scabies of the Genitals

A 20 years-old-man, a native Indian of low socio-economic reckoning, had come to clinic with the complaints of severe nocturnal itching of the genitals for the past one month. A similar complaint was registered by other members of the household. The early diagnosis of the condition seemed to have been overlooked, because of conspicuous sparing of the usual sites namel ...

Exudative Eroded Lesion and Fever

A 4 month year-old boy presented with a 5 day history of an erythematous exudative lesion on the lateral aspect of the face, neck and thorax. He had been observed by his physician and a topical fusidic acid ointment had been applied without success. His prior medical history was remarkable for an atopic dermatitis. On physical examination the patient had fever of 38.6 ...