EADV European Academy of Dermatology and Venereology

VOL 1 NO 1
MAR 2022

JEADV CLINICAL PRACTICE
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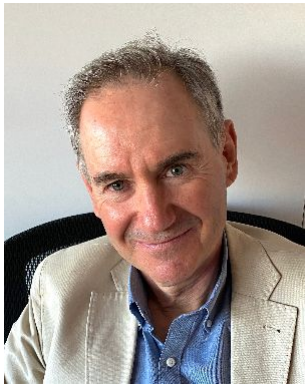

It is my pleasure to introduce the new open access EADV publication, *JEADV Clinical Practice*, or *JEACP*. A companion title to our flagship journal, the JEACP aims to become an exciting new platform for education and exchange in Dermatology and Venereology with the goal of improving the quality of care of people living with skin and venereal diseases. The journal's intuitive, digital format offers access to updates across the practical aspects of medical, surgical and aesthetic Dermatology & Venereology, at your fingertips.

We invite you to explore the first issue featuring articles covering new technologies such as wearables and smart skin, state-of-the-art reviews on the skin in Behçet's disease and cutaneous manifestations of COVID-19 in children, as well as challenging quiz cases and case reports. On behalf of the Editorial team, we hope you find the content inspiring and thought-provoking and we look forward to engaging you as an author, researcher, reviewer or welcome reader. Enjoy!

Dr. Antonio Torrelo
JEACP Editor-in-Chief

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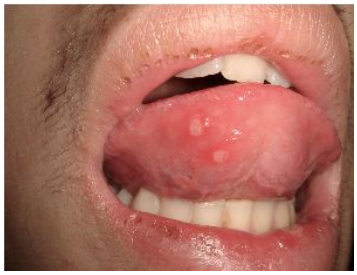
EXPLORE VOL.1 NO.1

- EDITOR'S SELECTION -

REVIEW ARTICLE

The Skin in Behçet's Disease: Mucocutaneous Findings and Differential Diagnosis

Seçil Vural | Ayşe Boyvat

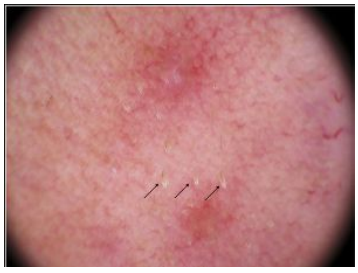


Behçet's disease (BD) is a chronic multisystemic inflammatory disease with vasculitis and skin findings. Attacks and remissions characterize the course of the disease. In general, the disease activity decreases with advanced age. Skin symptoms are characteristic of BD and they are the most common findings in the course of the disease. The earliest sign of the disease is almost always recurrent oral aphthous ulcers. [...] **READ MORE**

SHORT REPORT

Dermoscopic spectrum of rosacea

Eleni Stefanou | Theodosia Gkentsidi | Ioannis Spyridis | Enzo Errichetti | Sofia-Magdalini Manoli | Chrysa Papageorgiou | Zoe Apalla | Efstratios Vakirlis | Elena Sotiriou | Demetris Ioannides | Aimilios Lallas



Eighty-five patients with facial lesions of rosacea were included in the analysis. Linear reticular vessels in regular distribution were present in the vast majority of the erythematotelangiectatic subtype forming the characteristic pattern of vascular polygons. A similar, but less pronounced, vascular pattern was typified in papulopustular subtype, with the additional presence of follicular plugs and pustules. [...]

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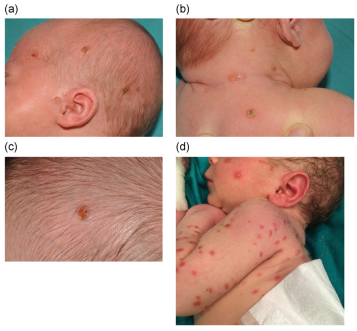
CASE REPORT

Three cases of congenital self-healing Langerhans cellhistiocytosis with

BRAF-V600E mutation

Mar Ramírez-Lluch | Isabel Colmenero | José Suárez | Saulo Carrión-Marrero | Francisco Rodríguez-Fuertes | Ana Mateos-Mayo | Ángela Hernández-Martín | Antonio Torrelo

Congenital self-healing Langerhans cell histiocytosis (CSHLCH) is a rare variant of Langerhans cell histiocytosis characterised by the presence of skin lesions in the neonate and spontaneous self-healing after a variable period of time. We report three cases of CSHLCH with BRAF-V600E mutation and high Ki-67 proliferative activity. [...] **READ MORE**



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