ABSTRACT BOOK ABSTRACTS



SKIN CANCER (OTHER THAN MELANOMA)

CUTANEOUS B-CELL LYMPHOMAS: CLINICAL PRESENTATION AND HISTOPATHOLOGICAL FINDINGS OF TWO CASES

Camilla Chello⁽¹⁾ - Francesca Magri⁽¹⁾ - Domenico Giordano⁽¹⁾ - Flavia Persechino⁽²⁾ - Antonella Tammaro⁽¹⁾ - Gabriella De Marco⁽¹⁾ - Arianna Di Napoli⁽³⁾ - Severino Persechino⁽¹⁾

Sapienza University, Sant'andrea Hospital, Dermatology, Rome, Italy⁽¹⁾ - Sapienza University, Experimental Medicine, Rome, Italy⁽²⁾ - Sapienza University, Department Of Clinical And Molecular Medicine, Rome, Italy⁽³⁾

Background: Cutaneous lymphomas represent an eterogeneous group of tumors with an incidence of 1:100.000 per year.

Among them, B cell lymphomas embrace different entities with peculiar characteristics. The presence of two different clonal cell populations in the same lesion is a rare variant and so the relapses at the same cutaneous site.

Observation: Authors report two cases of cutaneous B-cell lymphomas, respectively, a follicular B-cell lymphoma with a biclonal component demonstrated by PCR amplification and sequencing of heavy chain gene rearrangement and a recurrence, after 5 years, of a cutaneous large B-cell lymphoma at the same site on the leg of a Caucasian patient.

Key message: Although not common in clinical practice, cutaneous B-cell lymphomas should be considered during the evaluation of indolent papular and nodular leisons with a rapid onset and, once histological diagnosis is made an accurate evaluation of possible systemic involvment must be conducted



24TH WORLD CONGRESS OF DERMATOLOGY MILAN 2019



International League of Dermatological Societies Skin Health for the World

