



A new ERA for global Dermatology 10 - 15 JUNE 2019 MILAN, ITALY

AUTOIMMUNE BULLOUS DISEASES

AN IMMUNOLOGIC INTRIGUE: PSORIASIS VULGARIS DEVELOPING ON PEMPHIGUS FOLIACEOUS

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The coexistence of Pemphigus foliaceous and Psoriasis vulgaris was first stated by Bloom in 1929. Since then few reports showed that Psoriasis had preceded or simultaneously presented with Pemphigus foliaceous. A 61 year old male patient presented with few itchy red raised scaly lesions over trunk and extremities since a year. He was a known case of Pemphigus foliaceous since 20 years. The lesions over the extremities were extremely itchy, reddish, dry and topped with adherent whitish scales. They were associated with pain in small joints of hands and feet since last few months. Also a few crusted lesions were present over the chest and back. Skin biopsy was taken from a plaque on the left lower extremity and a crusted lesion over the back. Histopathology of leg lesion showed features consistent with Psoriasis vulgaris. The back lesion was consistent with Pemphigus foliaceous and direct immunofluorescence showed fish net pattern (deposition of IgG). Thus, we reached a diagnosis of Pemphigus foliaceous with coexistent Psoriasis vulgaris and Psoriatic arthritis. Patient was administered Rituximab (as per Rheumatoid arthritis protocol) and weekly oral methotrexate. Thus we report a single rare case in which Pemphigus foliaceous was co-existent with Psoriasis vulgaris and preceded the latter by two decades.





