

Compared to the peripheral blood, the lesional CD27+ B cell and plasma cell were significantly detected by immunohistochemistry in parallel to the grade of lymphoid aggregates. There was no significant difference between PV and PF. The increasing B cell and plasma cells of 197 cases (99.0%), grade 2 in 133 of 197 (67.5%) and grade 3 in 23 of 197 (11.7%). The same patient by flow cytometry. Results: Grade 1 lymphoid neogenesis was observed in 195 of 197 cases (99.0%), grade 2 in 133 of 197 (67.5%) and grade 3 in 23 of 197 (11.7%).

Recapitulation of ectopic lymphocytes aggregation and B cell phenotype in the skin lesions of patients with pemphigus

Metabolomic profiling of psoriasis skin reveals localized cortisol deficiency resulting in maintenance of inflammatory state and disruption of epidermal differentiation

Hyaluronan oligosaccharides induce suppressive effect to chronic allergic dermatitis in mice

Regulatory T cells drive stem cell differentiation during skin barrier repair

Aggregation of Dsg-specific lymphocytes and antibody production in the lesions of pemphigus vulgaris patients

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