Dermatology Case Reports

OPEN ACCESS Freely available online

Image Article

Epidermolysis Bullosa Acquisita: Image article

Christiana Williams*

Longdom Publishing, Avenue Roger Vandendriessche, 18, 1150 Brussels, Belgium

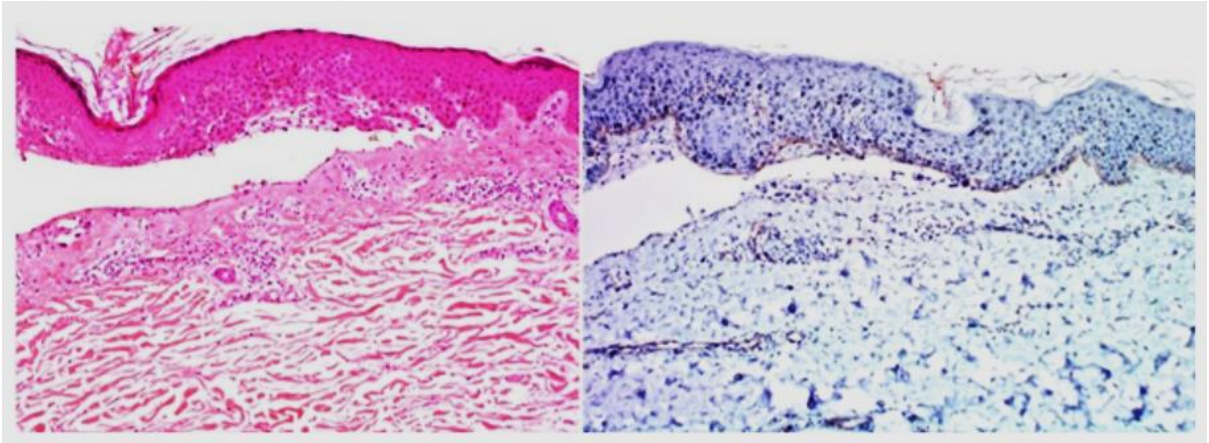

Figure 1: Epidermolysis Bullosa Acquisita (EBA) is a chronic subepidermal blistering autoimmune condition produced by autoantibodies following damage to type VII collagen. An annual global occurrence of 0.2-0.5/million inhabitants per year is estimated. There have been two key clinical variants described: the mechanobullous and the inflammatory Epidermolysis Bullosa Acquisita. Subepidermal blister displaying fibrin and slight inflammatory infiltrate cleft at dermo-epidermal junction (Left); Collagen IV immunostain showing blister roof longitudinal staining.

Correspondence to: Christiana Williams, Longdom Publishing, Avenue Roger Vandendriessche, 18, 1150 Brussels, Belgium, E-mail: info@longdom.com

Received: February 25, 2021; **Accepted:** February 26, 2021; **Published:** February 27, 2021

Citation: Williams C (2021) Epidermolysis Bullosa Acquisita: Image article Dermatol Case Rep 6:180. doi: 10.35248/2684-124X.21.6.180

Copyright: © 2021 Williams C. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.