Supplementary material to article by J. Hoffmann et al. “A Silent COL17A1 Variant Alters Splicing and Causes Junctional Epidermolysis Bullosa”

Fig. S2. Immunoreactivity of type XVII collagen in the skin and clinical phenotype in patients with the COL17A1 variant c.3198C>T. (a) Immunostaining with antibodies to type XVII collagen is shown in the upper panels and to collagen IV in the lower panels (both green). Arrows indicate the signal for type XVII collagen, stars mark the blisters, bar=100 µm for all panels. (b) Mild clinical manifestations in cases 1 and 4.