

Integrated Management Strategies for Epidermolysis Bullosa: Current Insights [Corrigendum]

Sait H, Srivastava S, Saxena D. *Int J Gen Med*. 2022;15:5133–5144.

The authors have advised that the Figures were labelled incorrectly and Figure 1 should appear in the paper as Figure 2 and vice versa.

Page 5134, Figure 1, the correct figure is as follows.

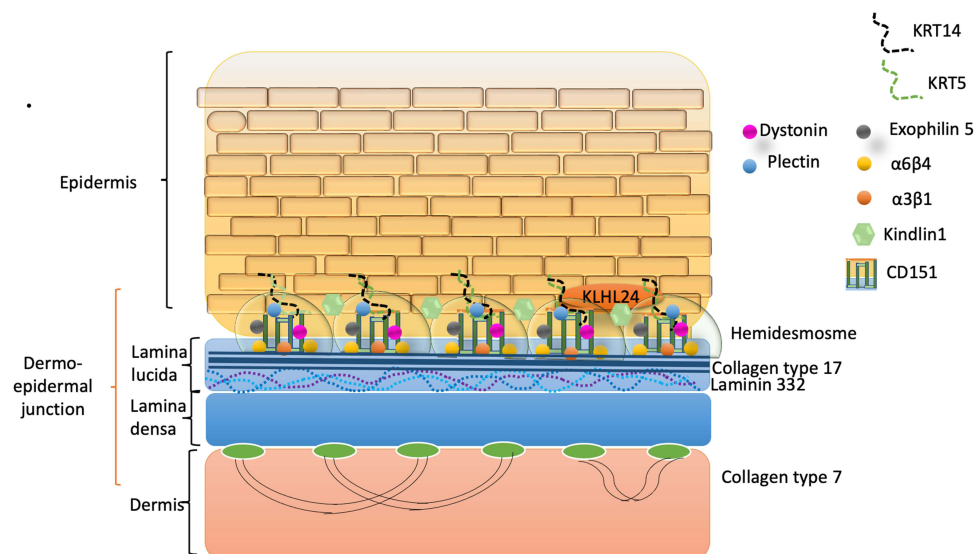


Figure 1 The 4 layers of skin with dermo-epidermal junctions and corresponding genes involved in the maintenance of their integrity. Basal keratinocytes secrete *KRT5* and *KRT14*, which form the intermediate filaments and interact with other cytoskeletal proteins in epidermis and lamina lucida to provide integrity and adhesion. Gain of function mutations in *KLHL24* gene leads to breakdown of intermediate filaments.

Page 5137, Figure 2, the correct figure is as follows.

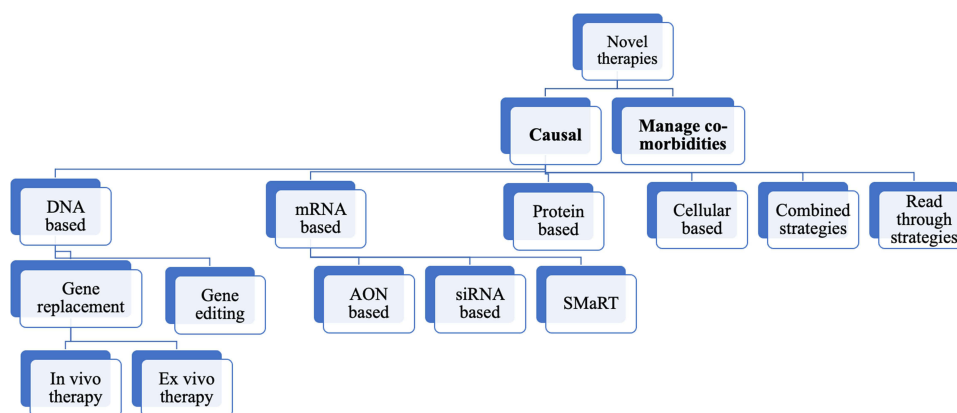


Figure 2 Various novel therapeutic strategies that are being explored in management of epidermolysis bullosa.

Abbreviations: AON, Anti sense oligonucleotide; SMaRT, Spliceosome-mediated RNA trans-splicing.

The authors apologize for the error.

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