

**Frameshift mutation near the 3' end of the COL1A1 gene of type I collagen predicts an elongated Pro $\alpha$ 1(I) chain and results in osteogenesis imperfecta type I**

*J Clin Invest.* 1990;85(4):1339-1339. <https://doi.org/10.1172/JCI114424C1>.

Correction

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*Correction*

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*The Journal of Clinical Investigation*, Volume 85, No. 1, January 1990.

Page 286.

Due to a production error the legend to Fig. 6 was printed incorrectly. The correct legend appears below.

*Figure 6.* Short-pulse experiments. Dermal fibroblasts from normal (II-3) and affected family members (only III-1 is shown here) were labeled with [<sup>3</sup>H]proline for periods of 5–15 min. The band that migrates above pro $\alpha$ (I) is pro $\alpha$ (III) (see Fig. 8 C).