

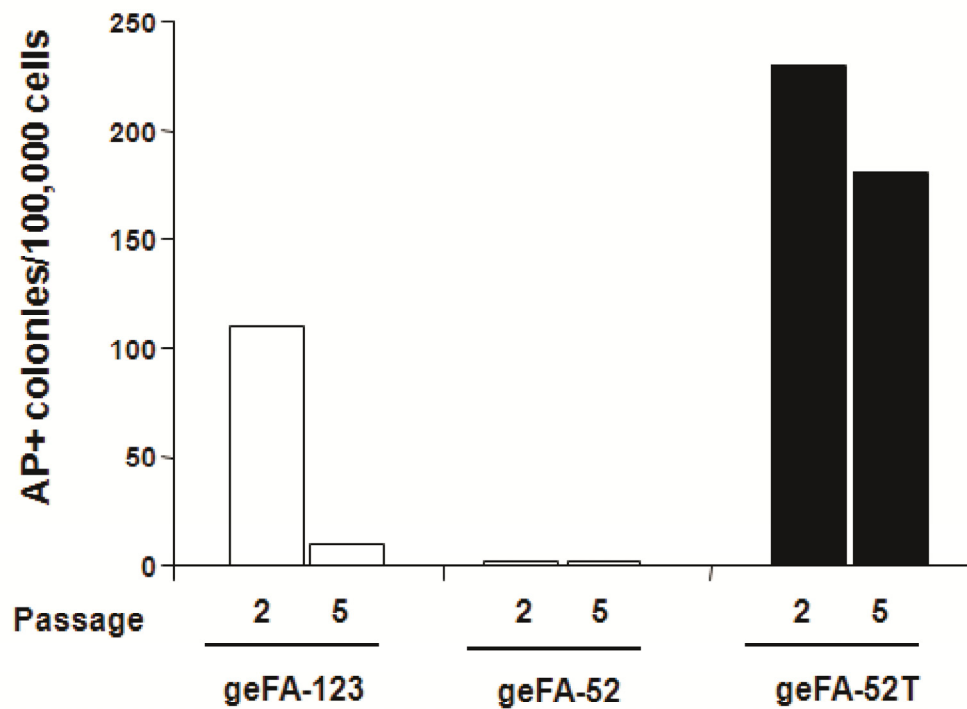


Figure S3: Reprogramming efficiency in gene edited fibroblasts from FA patients after transduction with hTERT-LV. The efficiency of reprogramming was calculated by measuring phosphatase alkaline positive (AP⁺) colonies obtained from 1x10⁴ fibroblasts transduced with STEMCCA-LV. The number of alkaline phosphatase positive colonies was analyzed at two and 5 passages after transduction. White bars represent primary fibroblasts and black bars fibroblasts immortalized with telomerase.