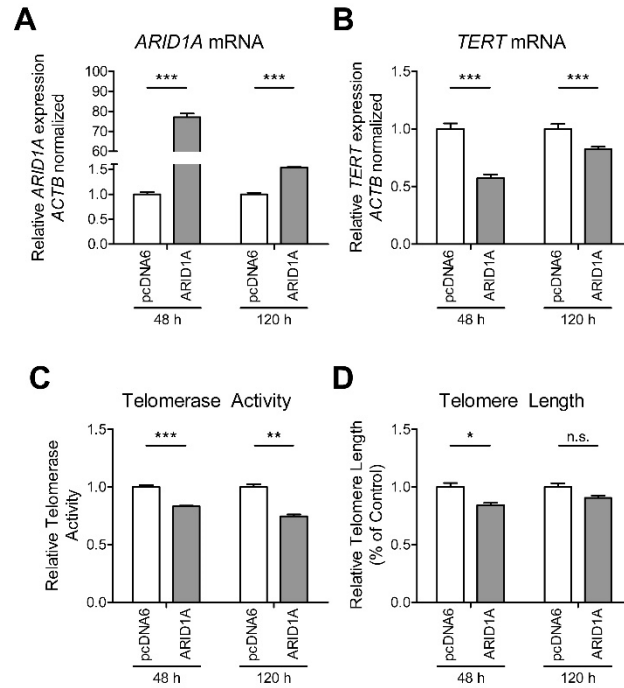


Supplementary Figure 2



Supplementary Figure 2. (A) Transient ARID1A expression reverses the telomere phenotypes in hEM3 ARID1A KO CRISPR/Cas9 cells by (B) inhibiting *TERT* mRNA expression, (C) telomerase activity, and (D) shortened telomere length. Data were obtained from triplicate experiments and shown as mean \pm SEM. * $p < 0.05$, ** $p < 0.01$, *** $p < 0.001$.