



Figure S1. Reprogramming of patient-derived renal tubular epithelial cells into HB-hiPSCs. (A). Cell morphology of primary renal tubular epithelial cells collected from an HB patient. Scale bar, 200 μ m. (B). Cell morphology during the reprogramming process from day 0 (DAY0) to day 20 (DAY20). Scale bars, 200 μ m. (C). Alkaline phosphatase (ALP) staining of HB-hiPSCs. (D). Verification of the g.32528A > G mutation in the *F9* gene in HB-hiPSCs.