



Supplemental Data Figure S1. Generation of iPSCs from PBMCs. (A) During the expansion step, erythroblasts were counted to determine the optimal time point for transfection. When the erythroblast population reached 80% of the total cell population, which occurred on day 7, the cells were transfected (Wright–Giemsa stain, $\times 1,000$; scale bar = $10\ \mu\text{m}$). (B) After transfection, the cells clumped together into small iPSC colonies ($\times 40$).

Abbreviations: iPSC, induced pluripotent stem cell; PBMC, peripheral blood mononuclear cell.