



Figure S1. Telomere length analysis (by terminal restriction fragment assay) of DNA from leukocytes of the patient pre-transplant (P1) and 1.5 years post-transplant (P2), patient's father (F), patient's mother (M), an age-matched healthy control (Ctrl), an age-matched patient with Hoyerall-Hreidarsson syndrome (HHS patient) and from HT1080 fibrosarcoma cancer cells.