Supplementary Material to "XRCC4 rs28360071 intronic variant is associated with increased risk for infant acute lymphoblastic leukemia with KMT2A rearrangements"

a
309 GAGCAGGACC AGCTGATGTA TACACGTTTA ATTTTCTAA AGAGTCTTGT
359 TATTTCTTCT TTGAGAAAAA CCTGAAAGAT GTCTCATTCA GACTTGGTTC
409 CTTCAACCTA GAGAAAGTTG AAAACCCAGC TGAAGTCATT AGAGAACTTA
459 TTTGTTATTG CTTGGACACC ATTGCAGAAA ATCAA

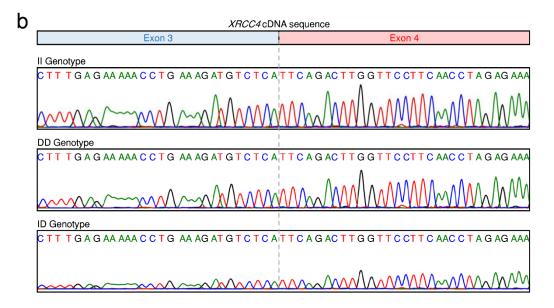


Figure S3 - Sequencing of bone marrow *XRCC4* cDNA of patients with EAL. (a) Sequence of exon 3 and exon 4 in blue and red, respectively. Annealing sequences of primers are underlined. (b) Representative chromatograms of selected patients harboring the three different genotypes of rs28360071.