Infinium Omni2.5Exome-8 Kit (Illumina)
Acute Leukemia of Ambiguous Lineage (ALAL) – Copy Number

*Protocol performed at St. Jude Children's Research Hospital.

DNA from leukemia and matched germline samples was prepared for hybridization to Illumina Infinium Omni2.5 Exome-8 SNP arrays according to the manufacturer's protocol.

The raw intensity data (*.idat files) were analyzed by the Genotyping Module of Illumina Genome Studio software version 2.0.3. Normalized Log R Ratio (LRR) and B Allele Frequency (BAF) for all the available probes in each sample were extracted.