

Supplemental Figures

Supplemental Figure 1. (A) 5'RACE was performed in two step amplification from cDNAs. cDNAs for P1(fresh frozen sample) were synthesized with SMARTer II A Oligonucleotide, and for P2 and P3 (FFPE sample) with random hexamers. 300bp 5' RACE products were obtained for P1 and P2. No 5'RACE product was obtained for P3. (B) Amplified 5'RACE products were cloned into pGEM-T easy vector and sequenced with a pUC/M13F primer. Both samples had a breakpoint at ALK exon 20, fused with STRN exon3.

