Supplementary material to article by K. M. Kaune et al. "Solid Variant of Angiomatoid Fibrous Histiocytoma Masked by Interstitial Granuloma Annulare in a 13-year-old Child: No Evidence for Translocation Breakpoints"

Table S1. Absence of chromosomal aberrations on lesional skin tissue using interphase FISH

| Locus ^a | Locus | Probe type ^b | Breakpoints ^c |
|--------------------|-------|-------------------------|--|
| EWSR1 | 22q12 | DC_BAP | Neg, nuc ish 22q12 (EWSR1 prox × 2, EWSR1 dist × 2) |
| FUS | 16q11 | DC_BAP | Neg, nuc ish 16p11 (FUS prox × 2, FUS dist x2) |

^aAll probes provided by Abbott/Vysis, Downers Grove, United States. ^bDC_BAP, Dual Color, Break Apart Rearrangement Probe. ^cInterphase FISH: described according to ISCN; Neg: negative.