



Supplementary Figure Legend

Suppl Figure 1. Anti-beta-galactosidase (A and B), anti-Ki67 (C), and p16 (D) staining of a CMN tissue with predominantly dermal affection, deriving from the shoulder of a 7.6-year-old boy. Mark the co-localization of beta-galactosidase staining and p16 (A, B, D) with absence of Ki67 (C) in the dermis.