Supplementary material to article by A. Diociaiuti et al. "Naevoid Basal Cell Carcinoma Syndrome in a 22-month-old Child Presenting with Multiple Basal Cell Carcinomas and a Fetal Rhabdomyoma"

Fig. S1. Exophytic skin lesion (face) with nests of nodular type basal cell carcinoma in the dermis. H.E. ×20 (A). Basal cell carcinoma (trunk) with intraepidermal growth and solid nests in the dermis. H.E. ×40 (B). Encapsulated tumour nodule in the dermis (left hand). The tumour is composed of cuboidal and vaguely basaloid cells with a microglandular pattern. H.E. ×20 (C). Foetal rhabdomyoma of the thorax composed of 2 types of rhabdomyoblasts: large eosinophilic or elongated strap-like cells containing cytoplasmic cross striations. H.E.×20 (D).