



Fig. S1. Histopathological features of locally aggressive trichoblastic tumours (low-grade trichoblastic carcinomas). (a) Scanning view. Poorly circumscribed neoplasm involving the dermis and subcutaneous tissue and extending into skeletal muscle. (b) Variably sized anastomosing cords and island of basaloid cells, surrounded by a prominent fibrous and cellular stroma. (c) Neoplastic nests infiltrating the skeletal muscle. (d) The cellular concentric stroma is characteristic of trichoblastic tumours; a papillary-mesenchymal body structure is present. (e) Basaloid uniform tumour cells without atypia, with regular finely nucleolated ovoid nuclei (hematein, eosin and saffron, a: $\times 10$, b, c: $\times 100$, d: $\times 200$, e: $\times 400$).