



Fig. S1. Haematoxylin and eosin (H&E) stain and immunostaining for CD4, CD8, and CD30 in the forehead tumour and the indurated erythematous plaque. Sheet-like infiltration of anaplastic large lymphocytes and infiltration of eosinophils in the forehead tumour (H&E; original magnification $\times 400$). Epidermal and dermal infiltration in the chest indurated plaque (H&E; $\times 200$). Large anaplastic cells were CD4⁺, CD8⁻, and CD30⁺ in the forehead tumour ($\times 400$), while in the indurated erythematous plaque, infiltrating lymphocytes were CD4⁺, CD8⁻, and CD30⁻ ($\times 200$).