



Fig. S1. (a, b) Both lower legs are affected, with sharply defined, congruent ulcerations interspersed with epithelialized islands and discrete yellow fibrin deposits as well as isolated haemorrhagic crusts with a diameter of up to 20 cm. (c) Extensive ulceration of the epidermis with an underlying infiltration of neutrophilic granulocytes, histiocytes and lymphocytes, next to hypertrophic epidermis with vacuolar degeneration of basal keratinocytes. Hematoxylin-eosin stain, original magnification x 100.