Uninvolved psoriatic skin 0.8 mg/mL Control anti-VEGF mAb a b C d e

Supplementary Figure S5. Representative images from uninvolved psoriatic skin incubated with 0.8 mg/mL of anti-VEGF mAb for 3 days. (a) Haematoxilyn and eosin stain. (b) Immunofluorescence staining of Ki-67 and TUNEL stain. The red arrows indicate Ki-67⁺ cells and the green arrows indicate TUNEL⁺ cells. (c) Immunofluorescence staining of CD31 and cleaved caspase-3. The red arrows indicate CD31+ endothelial cells and green arrows indicate CD31⁺ Cleaved caspase-3⁺ endothelial cells. (d) Immunofluorescence staining of CD31 and LYVE-1. The red arrows indicate CD31⁺ cells and green arrows indicate LYVE-1⁺ endothelial cells. (e) Immunofluorescence staining of keratin 10. n=1 donor (one punch biopsy per experimental condition).