Supplementary material to article by Y. Tan et al. "Nanostring Analysis of Skin Biopsies from Patients with Henoch-Schönlein Purpura Reveals Genes Associated with Pathology and Heterogeneity in the Disease Process"

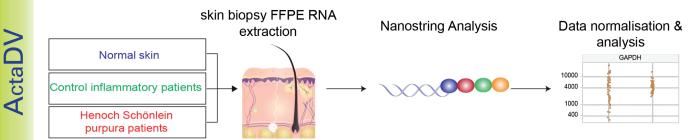


Fig. S1. Formalin-fixed paraffin-embedded (FFPE) Nanostring analysis workflow. RNA extraction was first carried out on FFPE samples from normal skin, control inflammatory patients and Henoch Schönlein purpura (HSP) lesions, followed by Nanostring gene expression analysis and data normalization and analysis.

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