Figure S1.

Figure S1.

Slit lamp photographs of WT and Stat6VT mice showing diffuse corneal neovascularization in Stat6VT mouse (arrow) and corresponding fluorescein staining.
RNA was isolated from eyelids of WT and Stat6VT mice with active lesions and cytokine mRNA (IL-17A, TNFα, and IFNγ) were analyzed using qPCR. Results are the average of three independent experiments performed in triplicates per group (* P value < 0.05 student t-test.)
15 Fig S3. Total protein from eyelids of WT and Stat6VT transgenic mice were subjected to
16 SDS-PAGE; immunoblot analysis was performed using antibodies to detect IL-13, IL-10,
17 IL-5 and β-Actin.
18