



Supplementary Figure S3. Mean endostatin expression in vitreous and aqueous humor samples following subretinal injection of RetinoStat vector in the rabbit. Two doses of an early version of RetinoStat (containing the RPE-specific vitelliform macular dystrophy 2 promoter driving transgene expression) was administered to Dutch-belted rabbits ($n=4/\text{group}$) and human endostatin levels in the aqueous and vitreous was measured by ELISA after 3-6 weeks (by which time expression has peaked – Binley *et al*, 2012). Subretinal injections were performed through a sclerotomy using a 37-gauge needle, microvolume catheter and a 1 mL tuberculin syringe.
