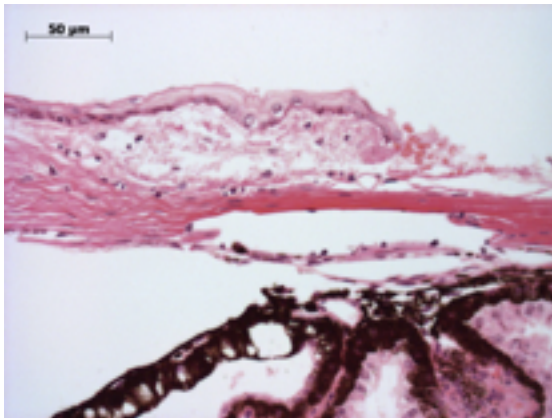
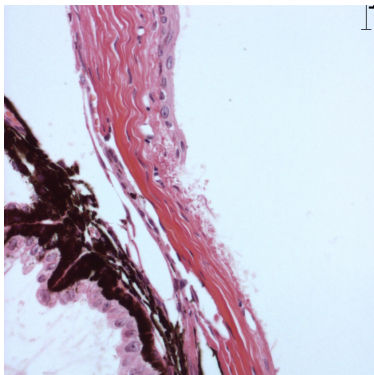


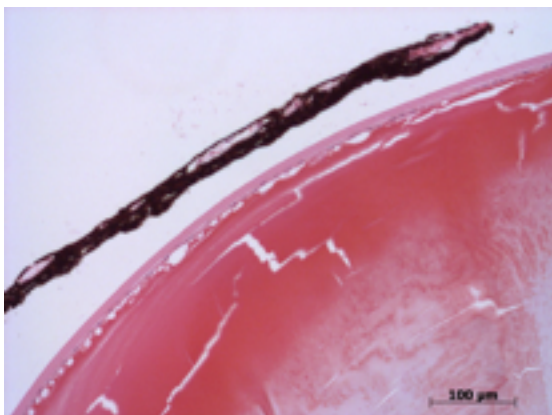
Abnormal Findings: The corneal epithelium, stroma, and angle were disorganized at the limbus, overlying an abnormal angle. There were cells in the vitreous MP terms: abnormal cornea morphology [MP:0001312], abnormal vitreous body [MP:0002699]

EYE Phenotype**Cornea:**

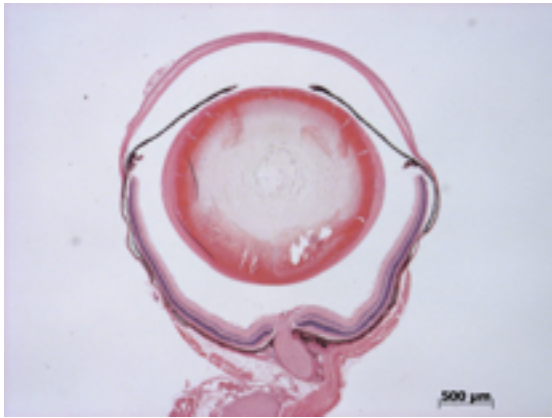
3/6. The corneal epithelium and stroma are disorganized with cell nuclei. This abnormality is seen at the limbus.

**Anterior chamber:**

6/6. The anterior chamber was open, but there were occasional synechiae, pigmented cells, and the appearance of an enlarged Schlem's canal.

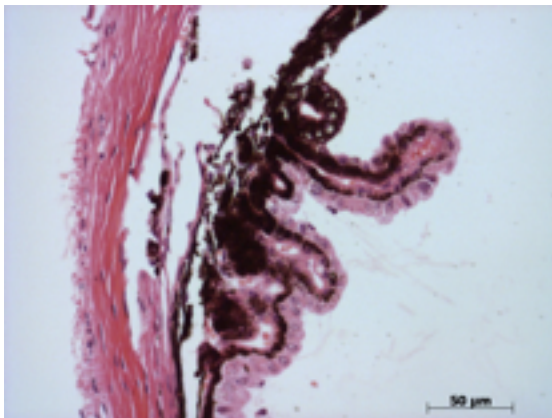
**Iris:**

6/6. The iris showed normal pigmentation without rubeosis or pupillary membranes.



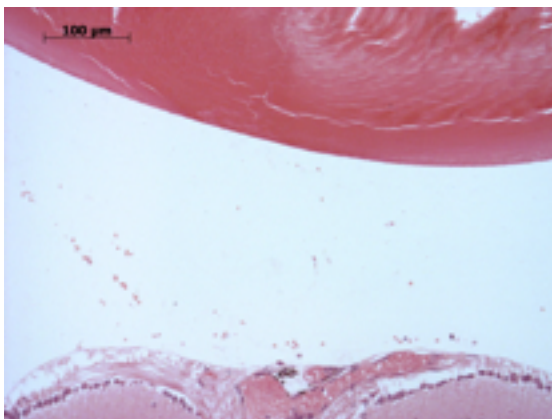
Lens:

6/6. No cataract was observed.



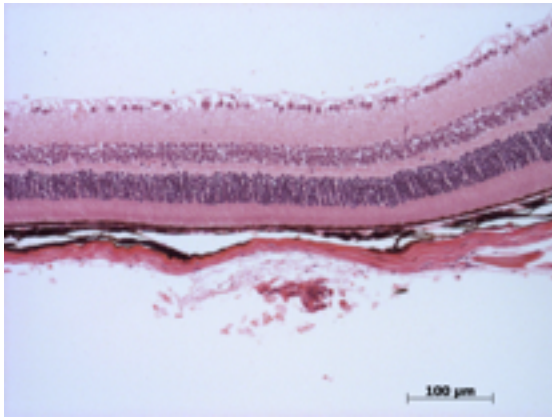
Ciliary body:

6/6. Normal stroma, pigmented and nonpigmented layers were present along with cilia.



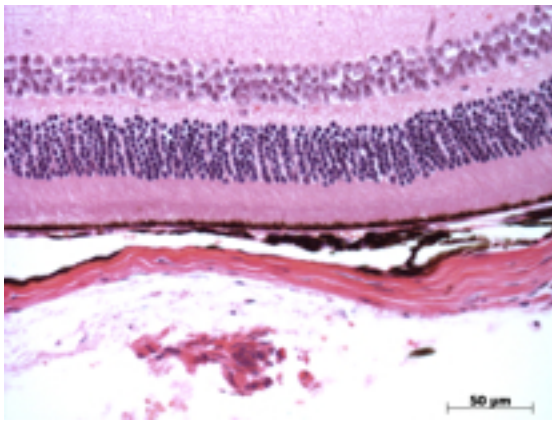
Vitreous:

4/6. There were cells of unknown origin scattered throughout the vitreous.



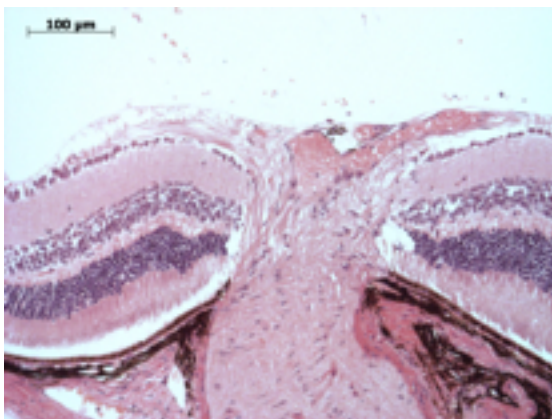
Retina:

6/6. The retinal ganglion, inner nuclear and photoreceptor layers are normal.



Retinal pigment epithelium and Choroid:

6/6. Normal pigmentation. Bruch's membrane is intact. No neovascular membranes were noted.



Optic Nerve:

6/6. The nerve is normal.

Methods. 6 eyes from 3 male mice were enucleated by blunt dissection and fixed. Pupil-optic nerve sections were processed with hematoxylin and eosin, and standard images were captured under light microscopy for review.