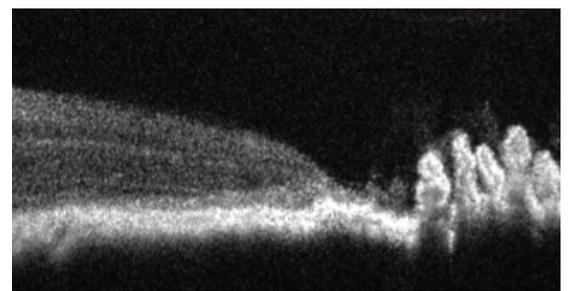
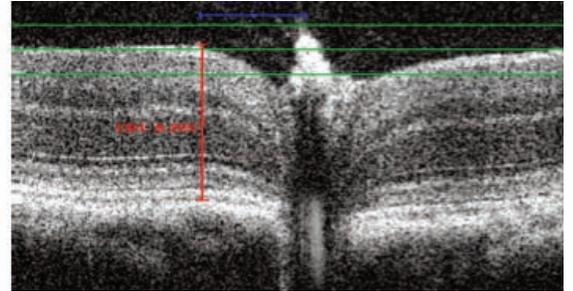


Selected Topics In

Optical Coherence Tomography

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OCT is useful in many aspects of ocular research in both the anterior segment and posterior segment in laboratory animals. It is noninvasive, sensitive and can be used longitudinally and repeatedly. OCT is effective in:

Posterior Segment

- Retinal edema
- Retinal degeneration
- Diabetic retinopathy
- Intraocular neoplasia and xenograft
- Retinal inflammation
- Subretinal injection deposition
- GLP toxicology assessments

Anterior Segment:

- Anterior segment inflammation
- Corneal abnormalities and ulceration
- Iris and ciliary changes
- Lens abnormalities

Doppler Assessment Of Blood Flow



Optical Coherence Tomography

Click Here: Histopathology

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A TRANSLATIONAL APPROACH TO PRECLINICAL RESEARCH