



TORONTO ANIMAL EYE CLINIC

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Lens Luxation

The primary focusing mechanism within the eye is the crystalline lens, most often referred to simply as 'the lens'. The lens is located behind the iris, which is the coloured portion inside the eye. Behind the lens, is gelatinous material called the vitreous body. The lens is inside a sac called the lens capsule which is normally held in place by small fibres called zonules. The zonules are attached to the lens and the ciliary body to keep the lens in position.

