Assessment of corneal thickness, intraocular pressure, optical corneal diameter, and axial globe dimensions in Miniature Horses

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OBJECTIVE: To determine corneal thickness, intraocular pressure (IOP), and horizontal and vertical corneal diameter (HCD and VCD) and to obtain axial measurements of the anterior chamber depth (ACD), crystalline lens thickness (CLT), vitreous chamber.

CONCLUSIONS AND CLINICAL RELEVANCE: In Miniature Horses, corneal thickness and IOP are similar to values reported for full-sized horses and do not increase with advancing age. Vertical corneal diameter, HCD, and ACD increase until 5, 7, and 2 years of age, respectively. Authors: Caryn E Plummer; David T Ramsey; Joe G Hauptman. Related Documents: 18774548 - Comparison of fourier-domain and time-domain optical coherence tomography in the detect