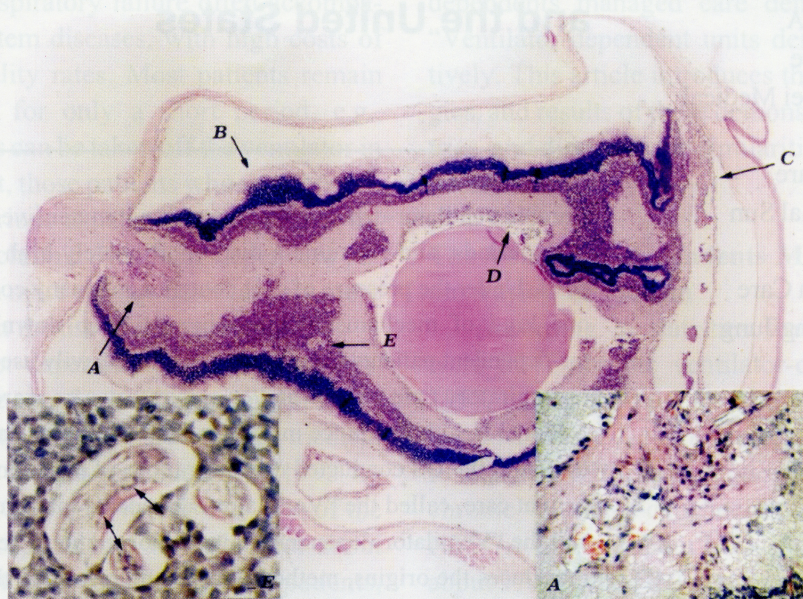


IMPRESSIVE IMAGES

Impressive Image



Experimental Ocular Toxocariasis

Ocular toxocariasis presents a spectrum of pathologic alterations. In an experimental mouse model of infection with *Toxocara canis* for 22 weeks, a series of morphologic changes were observed, including (A) papillitis, (B) retinal detachment, (C) iridocyclitis and pars planitis, (D) superficial microinfarct, and (E) a migrating second-stage *Toxocara* larva in the retina, with scattered ganglion cells ($\leftrightarrow$) in the pseudocoelom. No obvious inflammatory reaction around the larva was found in the retinal site.

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