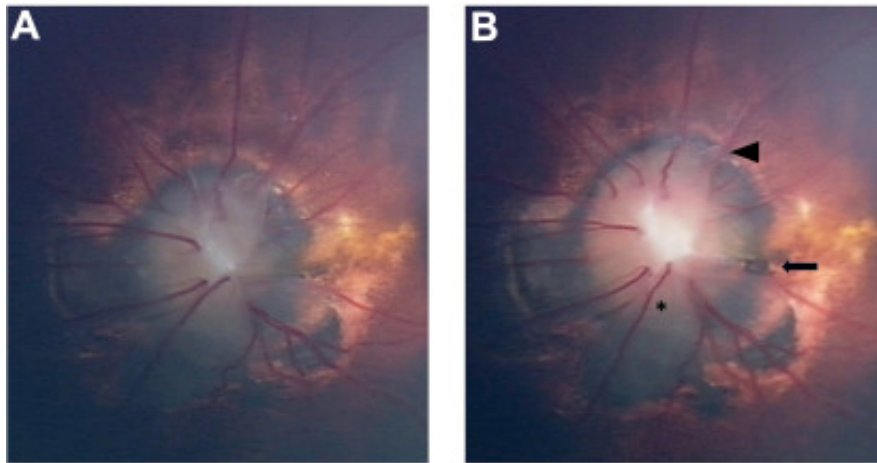


Optic Disc Pulsation in a Morning Glory Disc Anomaly



A 20-month-old girl was evaluated for unilateral left microcornea. On examination, we found a morning glory optic disc anomaly with nasal subretinal fluid (**A**). During the examination, we noticed a striking pulsation of the optic disc (**B**). At the peak of the pulsation (**B**), the optic nerve distended and became more hyperemic, with increased cup-to-disc ratio, extensive subretinal fluid at its margins (arrow head), a larger temporal cleft (arrow), and a change in the configuration of vessels emanating from the inferior pole of the disc (asterisk).