Two unrelated children presented with bilateral extensive peripheral anterior synechiae and secondary glaucoma. Child 1 (A, C, and D)was a 14-year-old girl, while child 2 (B) was a boy who presented at 9 months of age. Child 1 had a 3ebase-pair deletion (p.Asn160del),whereas child 2 had a 3ebase-pair duplication (p.Gly456dup) in the FOXC1 gene .