

**Kristi S. Borowski, MD**

**Articles:**

Unger S, Böhm D, Kaiser FJ, Kaulfuss S, Borozdin W, Buiting K, Burfeind P, Böhm J, Barrionuevo F, Craig A, Borowski K, Keppler-Noreuil K, Schmitt-Mechelke T, Steiner B, Bartholdi D, Lemke J, Mortier G, Sandford R, Zabel B, Superti-Furga A, Kohlhase J. Mutations in the cyclin family member FAM58A cause an X-linked dominant disorder characterized by syndactyly, telecanthus and anogenital and renal malformations. *Nat Genet.* 2008 Mar;40(3):287-9. Epub 2008 Feb 24