

***CPAI* c.*8delC**

rs200717942

Citations:

Witt H, Beer S, Rosendahl J, Chen JM, Chandak GR, Masamune A, Bence M, Szmola R, Oracz G, Macek M Jr, Bhatia E, Steigenberger S, Lasher D, Bühler F, Delaporte C, Tebbing J, Ludwig M, Pilsak C, Saum K, Bugert P, Masson E, Paliwal S, Bhaskar S, Sobczynska-Tomaszewska A, Bak D, Balascak I, Choudhuri G, Nageshwar Reddy D, Rao GV, Thomas V, Kume K, Nakano E, Kakuta Y, Shimosegawa T, Durko L, Szabó A, Schnúr A, Hegyi P, Rakonczay Z Jr, Pfützer R, Schneider A, Groneberg DA, Braun M, Schmidt H, Witt U, Friess H, Algül H, Landt O, Schuelke M, Krüger R, Wiedenmann B, Schmidt F, Zimmer KP, Kovacs P, Stumvoll M, Blüher M, Müller T, Janecke A, Teich N, Grützmann R, Schulz HU, Mössner J, Keim V, Löhr M, Férec C, Sahin-Tóth M. (2013) **Variants in *CPAI* are strongly associated with early onset chronic pancreatitis.** *Nat Genet* 45, 2116-2120

I unaffected

Saito N, Suzuki M, Sakurai Y, Nakano S, Naritaka N, Minowa K, Sai JK, Shimizu T. (2016) **Genetic analysis of Japanese children with acute recurrent and chronic pancreatitis.** *J Pediatr Gastroenterol Nutr* 2016 Jun 21. [Epub ahead of print]

I affected; also carried *SPINK1* p.N34S

Variant was erroneously reported as c.1332+8delC; identity was confirmed via email (09-21-2016) with Dr. Suzuki.