

***PRSS1* c.276G>T p.K92N**

Citations: Recommended primary citations

Note that Schnúr et al. reported the same patient with additional information

- Chen JM, Piepoli Bis A, Le Bodic L, Ruszniewski P, Robaszkiewicz M, Deprez PH, Raguénès O, Quéré I, Andriulli A, Férec C. (2001) **Mutational screening of the cationic trypsinogen gene in a large cohort of subjects with idiopathic chronic pancreatitis.** Clin Genet 59, 189-193
- Schnúr A, Beer S, Witt H, Hegyi P, Sahin-Tóth M. (2014) **Functional effects of 13 rare *PRSS1* variants presumed to cause chronic pancreatitis.** Gut 63, 337–343. Epub 2013 March 1
- Chang MC, Jan IS, Liang PC, Jeng YM, Yang CY, Tien YW, Wong JM, Chang YT. (2014) **Human cationic trypsinogen but not serine peptidase inhibitor, Kazal type 1 variants increase the risk of type 1 autoimmune pancreatitis.** 29, 2038-2042
Variant was incorrectly reported at the nucleotide level as c137C>T

Functional studies:

- Schnúr A, Beer S, Witt H, Hegyi P, Sahin-Tóth M. (2014) **Functional effects of 13 rare *PRSS1* variants presumed to cause chronic pancreatitis.** Gut 63, 337–343. Epub 2013 March 1