Should you have a genetic test be made? Use this questionnaire to find out



Use the following questions to assess whether genetic testing could be indicated.

TRIGLYCERIDES

- Do you often suffer from abdominal pain or have you ever had pancreatitis?

 The genetic form of HTG, known as FCS*, often causes recurrent inflammation of the pancreas, which is due to permanently elevated triglyceride levels.
- Do you have persistently high triglycerides (levels above 885 mg/dL)?

 In genetic forms of HTG triglyceride levels remain extremely high even when you are fasting.
- Have lipid-lowering medications been ineffective in the past?

 FCS*-related HTG often does not respond to conventional lipid-lowering medications.
- Is there a family history of unexplained lipid disorders?

 If there is a genetic predisposition similar cases may occur in the family.
- Did your symptoms begin before the age of 20?

 If there is a genetic predisposition the symptoms often begin in childhood.

*FCS = familial chylomicronemia syndrome



If several of these points apply to you, it is important to consult a specialist in lipid disorders (lipidologist) for a thorough diagnosis and possible genetic testing.