

Genetic Predisposition Testing Program for Pancreatic Neuroendocrine Neoplasms

NCT05746182

Status	RECRUITING
Sponsor	University of California, San Francisco
Enrollment	300 participants

Plain Language Summary

This study is offering genetic testing to people with pancreatic neuroendocrine tumors (PanNETs) — a rare type of pancreatic cancer — to find out how many carry inherited gene mutations that may have caused their cancer. This could help with family screening and treatment planning.

****You may be eligible if...****

- You have been diagnosed with a pancreatic neuroendocrine tumor (confirmed by biopsy)
- You are 18 years or older
- You are willing to participate in the genetic testing process

****You may NOT be eligible if...****

- You cannot provide informed consent
- You have an active blood cancer (hematologic malignancy)
- You have had an allogeneic bone marrow or stem cell transplant
- You do not speak one of the supported languages for genetic testing (English, Korean, Japanese, Vietnamese, Russian, Tagalog, Farsi, Spanish, Cantonese, Mandarin, or Arabic)

Talk to your doctor to see if this trial is right for you.

Key Eligibility Criteria

Inclusion (4)

- Histologically confirmed PanNEN.
- a. The diagnostic biopsy may have been taken from any site (primary or metastatic).
- New and existing PanNEN participants will be eligible (any grade, any stage, any age > 18 years).
- Participants willing and able to comply with the study procedures.

Exclusion (5)

- Inability to provide informed consent.
- For participants who have not had prior testing with a dedicated germline pane of at least 80 genes:
- Inability to speak/read a language supported by the germline testing station (GTS). The supported languages currently include English, Korean, Japanese, Vietnamese, Russian, Tagalog, Farsi, Spanish, Cantonese, Mandarin, and Arabic).
- Active hematologic malignancy.
- History of allogenic bone marrow transplant or stem cell transplant.

Locations (3 total)

University of California, Los Angeles, Los Angeles, California, United States
Univeristy of California, San Diego, San Diego, California, United States
~~University of California, San Francisco, San Francisco, California, United States~~

<https://clinicaltrials.gov/study/NCT05746182>

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