PanFAM1

IMMray™ PanCan-d Test for Early Detection of Pancreatic Cancer in High-risk Groups

Study Purpose
The PanFAM-1 study is a prospective, multi-center, investigational study of blood markers that may assist in the early detection of pancreatic ductal adenocarcinoma. In addition to surveillance imaging of the pancreas, serial blood collection from eligible subjects will be evaluated using the IMMray PanCan-d test and compared to corresponding pancreas imaging of patients at increased risk of developing pancreas cancer. The goal is to develop an early detection blood test for pancreas cancer.

Eligibility
- Strong family history of pancreas cancer
- Inherited germline mutation associated with pancreas cancer (e.g. BRCA2/1, PALB2, ATM, p16/CDKN2A (FAMMM), Lynch Syndrome)
- Peutz-Jegher Syndrome (STK11)
- Hereditary Pancreatitis (PRSS1/2, CTRC, CFTR)

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