

Pancreatic Enzyme Replacement Therapy for Acute Pancreatitis - Associated Exocrine Pancreatic Insufficiency: the PERT-AP Trial

Status: Recruiting

Eligibility Criteria

Sex: Male or Female

Age Group: 18 years and over

This study is NOT accepting healthy volunteers

Inclusion Criteria:

- age 18 or older - have exocrine pancreatic insufficiency (EPI) following an episode of acute pancreatitis within the past 12 months - weigh between 40 and 120 kg (approximatley 88 to 265 pounds) - see link to clinicaltrials.gov for complete inclusion criteria

Exclusion Criteria:

- have chronic pancreatitis or have had prior pancreatic surgery - have pancreatic cancer or another active caner requiring treatment - are pregnant or breastfeeding - see link to clinicaltrials.gov for complete exclusion criteria

Conditions & Interventions

Conditions:

Digestive & Liver Health

Keywords:

Clinics and Surgery Center (CSC), acute pancreatis, EPI, exocrine pancreatic insufficiency, pancreas

More Information

Description: The purpose of this study is to learn whether CREON, a pancreatic enzyme replacement treatment, can improve symptoms in adults who develop exocrine pancreatic insufficiency (EPI) after acute pancreatitis. What we learn may help improve treatment for people who develop EPI after acute pancreatitis.

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Phase: PHASE4

IRB Number: STUDY00028272

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