

Strategic Timing of Endoscopic Interventions in Infected Necrotizing Pancreatitis

NCT07406698

Status	RECRUITING
Phase	Not Applicable
Sponsor	Orlando Health, Inc.
Enrollment	104 participants

Key Eligibility Criteria

Inclusion (10)

- Age ≥ 18 years
- Patients with symptomatic necrotic collection diagnosed on MRI or CT abdomen/pelvis, defined as fluid collection in the setting of documented pancreatic necrosis that contains necrotic material and encased within a partial or complete wall.
- Documented or suspected infected necrotizing pancreatitis 1) Documented infected necrotizing pancreatitis, defined as: i. Positive culture obtained with percutaneous fine needle aspiration from the pancreatic necrotic collection (if intervention is undertaken <14 days of onset of acute pancreatitis) ii. OR gas in the necrotic collection on imaging at any time. 2) Suspected infected necrotizing pancreatitis, if >14 days after onset of disease, defined as: i. Persistent organ failure in patients admitted to the ICU ii. OR presence of at least three of the following six clinical/laboratory parameters (SIRS criteria or elevated CRP or elevated procalcitonin) with no other infection focus. These clinical criteria are considered sufficiently reliable only after the initial 14 days of acute pancreatitis:
- Temperature >100.4 °F or <96.8 °F
- Heart rate > 90 beats/min
- ... and 5 more (see full listing online)

Exclusion (6)

- Age < 18 years
- > 26 days after the onset of acute pancreatitis
- Indication for emergency laparotomy for abdominal catastrophe (e.g. bleeding, bowel perforation, abdominal compartment syndrome).
- Necrotic collection is not amenable for endoscopic intervention.
- Pregnancy.
- ... and 1 more (see full listing online)

Locations (1 total)

Orlando Health Digestive Health Institute, Orlando, Florida, United States

<https://clinicaltrials.gov/study/NCT07406698>

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