

Resource Summary Report

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Study of Nutrition in Acute Pancreatitis

RRID:SCR_001544

Type: Tool

Proper Citation

Study of Nutrition in Acute Pancreatitis (RRID:SCR_001544)

Resource Information

URL: <https://www.clinicaltrials.gov/study/NCT00580749>

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Description: Randomized multi-center clinical trial designed to test whether duodenojejunal (DJ) feeding is more effective than nasogastric (NG) feeding in providing enteral nutrition to patients with severe acute pancreatitis. SNAP will enroll participants with severe acute pancreatitis admitted to the intensive care unit at eight clinical centers. Upon enrollment, participants are assigned to NG or DJ feeding and managed for up to 28 days or until weaned on to solid food. Follow-up continues until participants are discharged from the hospital or for a maximum of 60 days. Outcomes relate to feeding tolerance and failure, nutritional status, risk for life-threatening pancreatic/systemic complications, and hospital mortality.

Abbreviations: SNAP

Resource Type: clinical trial, resource

Keywords: duodenojejunal feeding, naso gastric feeding, enteral nutrition, feeding tolerance, outcome, acute pancreatitis, distal jejunal feeding, intervention, nutrition, treatment, adult human, male, female, pancreas

Related Condition: Pancreatitis

Funding: NIDDK

Availability: Free, Freely available

Resource Name: Study of Nutrition in Acute Pancreatitis

Resource ID: SCR_001544

Alternate IDs: nlx_152854

Record Creation Time: 20220129T080208+0000

Record Last Update: 20260905T133321+0000

Ratings and Alerts

No rating or validation information has been found for Study of Nutrition in Acute Pancreatitis .

No alerts have been found for Study of Nutrition in Acute Pancreatitis .

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.