Acute Pancreatitis: Extrapancreatic Necrosis Volume as...
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**Introduction**

Acute pancreatitis is a common inflammatory disease of the pancreas with increasing incidence in the Western world (1). It is a complex process in which pancreatic enzyme activation causes local pancreatic damage, resulting in an acute inflammatory response. Acute pancreatitis remains a disease of unpredictable outcome, with a mortality rate of between 10% and 15% (2). The most common causes of acute pancreatitis are biliary tract stones and alcohol abuse. The widely accepted Atlanta classification...

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n Extrapancreatic necrosis volume measurement is a promising technique for the evaluation of the severity of acute pancreatitis and provides valuable information that could improve early risk assessment without modifying prescription habits. Advances in Knowledge n Extrapancreatic necrosis volume is associated with clinical out-

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Retropective Cohort Study

Extrapancreatic necrosis volume: A new tool in acute pancreatitis severity assessment?


Abstract

BACKGROUND

Many scores have been suggested to assess the severity of acute pancreatitis upon onset. The extrapancreatic necrosis volume is a novel, promising score that appears to be superior to other scores investigated so far.
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