

Literature Citing Actim[®] Pancreatitis



The list below includes examples of literature that reference Actim[®] Pancreatitis, and serves as an illustrative sample of its presence in published research.

Published Studies Referencing Actim[®] Pancreatitis

Orgad T, Abu-Rahma I, Rekhtman D et al. The first pediatric study investigating the utility of a noninvasive urine- based test for acute pancreatitis diagnosis. *Journal of Pediatric Gastroenterology and Nutrition* (2025) DOI: 10.1002/jpn3.70119.

Rainio M, Lindström O, Udd M, Puolakkainen P, Stenman UH, Kylänpää L. Repeated Negative Urine Trypsinogen-2 Dipstick Test Rules Out Diagnosis of Post-ERCP Pancreatitis. *J Clin Gastroenterol.* (2021) 55(4):361-366.

Yasuda H et al. Usefulness of urinary trypsinogen-2 and trypsinogen activation peptide in acute pancreatitis: A multicenter study in Japan. *World Journal of Gastroenterology* (2019) 25(1): 107117.

Kobayashi K et al. Assessment of trypsinogen-2 levels as an early diagnostic for post-endoscopic retrograde cholangiopancreatography pancreatitis. *Pancreas* (2011) 40:120610.

Tseng C-W et al. Rapid urinary trypsinogen-2 test strip in the diagnosis of pancreatitis after endoscopic retrograde cholangiopancreatography. *Pancreas* (2011) 40:1211-1214.

Jang T et al. Point-of-care urine trypsinogen testing for the diagnosis of pancreatitis. *Acad Emerg Med* (2007) 14:29-34.

Kamer E et al. Early diagnosis and prediction of severity in acute pancreatitis using the urine trypsinogen-2 dipstick test: A prospective study. *World J Gastroenterol* (2007) 13:62086212.

Räty S. et al. Detection of postoperative pancreatitis after pancreatic surgery by urine trypsinogen strip test. *British Journal of Surgery* (2007) 94: 64–69.

Sankaralingam S et al. Use of the urinary trypsinogen-2 dip stick test in early diagnosis of pancreatitis after endoscopic retrograde cholangiopancreatography. *Surg Endosc* (2007) 21:13121315.

Chen Y-T et al. Rapid Urinary Trypsinogen-2 Test Strip in the Diagnosis of Acute Pancreatitis. *Pancreas* (2005) 30:243– 247.

Kylänpää-Bäck M-L et al. Comparison of urine trypsinogen-2 test strip with serum lipase in the diagnosis of acute pancreatitis. *HepatoGastroenterology* (2002) 49:11301134.

Kylänpää-Bäck M-L, Kempainen E, Puolakkainen P. Trypsin-based laboratory methods and carboxypeptidase activation peptide in acute pancreatitis. *JOP* (2002) 3:3448.

Kylänpää-Bäck M-L et al. Reliable screening for acute pancreatitis with rapid urine trypsinogen-2 test strip. *Br J Surg* (2000) 87:49-52.

Kempainen E et al. Diagnosis of acute pancreatitis. *Ann Chir Gynaecol* (1998) 87: 191-194.

Kempainen E et al. Urinary trypsinogen2 test strip in detecting ERCPinduced pancreatitis. *Endoscopy* (1997) 29:247251.

Kempainen E et al. Rapid measurement of urinary trypsinogen2 as a screening test for acute pancreatitis. *NEJM* (1997) 336:17881793.

Hedström J et al. Urinary trypsinogen2 test strip for acute pancreatitis. *Lancet* (1996) 347:729731.

Guidelines

Koizumi M et al. JPN Guidelines for the management of acute pancreatitis: diagnostic criteria for acute pancreatitis. *J Hepatobiliary Pancreat Surg* (2006) 13:2532.

Abstracts and Posters

Delcenserie R et al. Oral presentation: Club Français du pancreas (French Pancreas Club) – 20 October 1999.

Article on Trypsinogen-2

Hedström J et al. Urine trypsinogen-2 as marker of acute pancreatitis. *Clin Chem* (1996) 42:685690