

This guideline does not take into account individual patient situations, and does not substitute for clinical judgment

Additional Notes	
Additional Notes         Additional Notes         Additional Notes         Mild acute pancreatitis         Moderately severe pancreatitis- presence of transient (<48 hours) organ dysfunction/failure (e.g. cardiovascular, renal, respiratory), local pancreatic complications (necrosis, hemorrhage or fluid collection), systemic complications (e.g. SIRS), or exacerbation of prior comorbid disease	End Organ Dysfunction ***          Cardiovascular Dysfunction (despite administration of isotonic fluid bolus ≥40mL/kg in 1 hour):         0
References.         Seattle Children's Hospital, Giefer M, Allard A, Braly K, Dichek H, Fenstermacher S, Herrman A, Rutman L, Tham S, Vora S, 2017 July. Pancreatitis Diagnosis Pathway. Available from: http://www.seattlechildrens.org/pdf/pancreatitis-pathway.pdf.         Abu-El-Haija M, et al. The Management of Acute Pancreatitis in the Pediatric Population: A Clinical Report from the NASPGHAN Pancreas Committee. Accepted August 2017.         Abu-El-Haija, M, et al. Classification of Acute Pancreatitis in the Pediatric Population: Clinical Report from the NASPGHAN Pancreas Committee. JPGN 2017;64: 984–990.         Working Group IAP/APA Acute Pancreatitis Guidelines. IAP/APA evidence-based guidelines for the management of acute pancreatitis. Pancreatology 13 (2013) e1-e15.         Yi F, et al. Meta-analysis: total parenteral nutrition versus total enteral nutrition in predicted severe acute pancreatitis. Intern Med 2012;51(6):523-30.         Grant JP. Nutritional support in acute and chronic pancreatitis. Surg Clin North Am 2011.         Szabo FK, et al. Early Enteral Nutrition and Aggressive Fluid Resuscitation are Associated with Improved Clinical Outcomes in Acute Pancreatitis. J Pediatr 2015;167:397-402.         Kumar A, et al. Early enteral nutrition in severe acute pancreatitis: a prospective randomized controlled trial comparing nasojejunal and nasogastric routes. J Clin Gastroenterol 2006;40:431–434         Calibric D, and Literear Instribute particular devices in and chronic pancreatitis: a prospective randomized controlled trial comparing nasojejunal and nasogastric routes. J Clin Gastroenterol 2006;40:431–434	
Goldstein B, et al. International pediatric sepsis consensus conference" Definitions for sepsis and organ dysfunction in pediatrics. Pediatr Crit Care Med 2005;6:5-8. This guideline does not take into account individual patient situations, and does not substitute for clinical judgment	