中文題目:胰臟炎造成的胰管性出血:病例報告 英文題目:Hemosuccus pancreaticus from pancreatitis: Report of a Case 作 者:范之仲¹,陳冠至^{1,2} 服務單位:¹亞東紀念醫院內科部,²亞東紀念醫院內科部肝膽胃腸科

Introduction: Hemosuccus pancreaticus describes bleeding from pancreatic duct, which pass the Ampulla of Vater into gastrointestinal tract. It may result from pancreatitis, rupture of pancreatic tumor or rupture of vascular aneurysm surround the pancreas and into pancreatic duct.

Case Presentation: We presented a case with initial presentation of upper gastrointestinal bleeding, which bleeding from Ampulla of Vater was found under panendoscopy. He was then diagnosed with subacute necrotizing pancreatitis under computed tomography, and progression with pseudocyst formation.

Discussion: Hemosuccus pancreaticus could be severe and life-threatening, especially when psuedoaneurysm of splanic artery exists. Image study for patient with GI bleeding and pancreatic insult is warranted for diagnosed the condition. Angiography could serve as diagnosis tool and treatment option.

Conclusion: Hemosuccus pancreaticus is rare cause of GI bleeding, with finding of bleeding from Ampulla of Vater under endoscopy. Image studies including CT, MRI and angiography are important to figure out the structural cause of bleeding.