Gastrointestinal Bleeding Due to Acute Pancreatitis

P. Verger, M. Gruau, K. Dhunnoo, J. Blais

Centre Hospitalier Départemental Félix Guyon, Saint-Denis Cedex, La Réunion

Corresponding Author
P. Verger
Hépatogastroentérologie
C.H.D. Félix Guyon
97405 Saint-Denis
La Réunion
Fax: +262-90-7731

An alcoholic patient was twice admitted with hematemesis and melena and severe deglobulisation. The pancreatic enzymes were subnormal. All the investigations were normal on the first occasion. A second gastric fibroscopy showed a hemoragric clot in the duodenal papilla. CT scan of the pancreas showed a hypodense area of 18 × 10 mm in the isthmus of the pancreas. Celiosenteric arteriography was normal, but pancreateography showed two stenoses in the isthmus and incomplete opacification of the tail.