# Report cyst01

## EUS Findings

**PANCREAS:**  
Multiple anechoic lesions consistent with pancreatic cysts were seen. The largest cyst was in the proximal body/ neck of the pancreas, measuring 11 x 6.5 mm with a thin septation but no mural nodules or solid components. A fine needle aspiration of this cyst was performed using a 22 gauge needle with a single pass. Additional cysts were seen: one in the pancreatic head, measuring 4.8 x 6.4 mm; one in the uncinate process, measuring 8.6 x 9.6 mm; one in the pancreatic head, measuring 8.7 x 5.3 mm with a 1.5 mm septation; a cluster of sub-centimeter cysts in the body, the largest measuring 6.2 x 3.3 mm; and a 7.9 mm cyst in the tail. The main pancreatic duct was normal in diameter, measuring 1.4 mm in the head, <2 mm in the body, and 1 mm in the tail, with no duct wall thickening, strictures, stones, or mural nodules. There was some degree of lobularity and atrophy with echogenic foci and stranding.  
  
**BILE DUCT:**  
The bile duct appeared normal, measuring 3.1 mm.  
  
**GALLBLADDER:**  
The gallbladder appeared normal.

## EGD Findings

EGD not performed. Limited views of the esophagus, stomach, and duodenum were normal.

## Impressions

1. Multiple pancreatic cysts, largest 11 x 6.5 mm in the proximal body/neck, s/p FNA

2. Normal EUS examination of the bile duct, gallbladder, and liver

3. Mild pancreatic atrophy with lobularity and echogenic foci