The frequency and cancer risk associated with the atypical cytologic diagnostic category in endoscopic ultrasound-guided fine-needle aspiration specimens of solid pancreatic lesions: a meta-analysis and argument for a Bethesda system for reporting cytopathology of the pancreas

Abdelgawwad MS, Alston E, Eltoum IA

Record Status
This is a systematic review that meets the criteria for inclusion on DARE.

Bibliographic details

PubMedID
23881871

DOI
10.1002/cncy.21337

Indexing Status
Subject indexing assigned by NLM

MeSH
Endoscopic Ultrasound-Guided Fine Needle Aspiration; Humans; Pancreas /pathology /ultrasonography; Pancreatic Neoplasms /pathology /ultrasonography

AccessionNumber
12013041902

Date bibliographic record published
02/09/2013