Mucinous subtype as prognostic factor in colorectal cancer: a systematic review and meta-analysis

Verhulst J, Ferdinande L, Demetter P, Ceelen W

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

Bibliographic details

PubMedID
22259177

DOI
10.1136/jclinpath-2011-200340

Original Paper URL
http://jcp.bmj.com/cgi/pmidlookup?view=long&pmid=22259177

Indexing Status
Subject indexing assigned by NLM

MeSH
Adenocarcinoma, Mucinous /diagnosis /metabolism /mortality; Age Factors; Biomarkers, Tumor /metabolism; Colorectal Neoplasms /diagnosis /metabolism; Female; Humans; Male; Mucins /metabolism; Neoplasm Staging; Prognosis; Survival Rate

AccessionNumber
12012024616

Date bibliographic record published
07/03/2013

Date abstract record published
18/10/2012