

Publication

Diagnostic value of inflammation markers in predicting perforation in acute sigmoid diverticulitis

JournalArticle (Originalarbeit in einer wissenschaftlichen Zeitschrift)

ID 1196063

Author(s) Käser, S A; Fankhauser, G; Glauser, P M; Toia, D; Maurer, Christoph A

Author(s) at UniBasel Maurer, Christoph A. ;

Year 2010

Title Diagnostic value of inflammation markers in predicting perforation in acute sigmoid diverticulitis

Journal World journal of surgery

Volume 34

Number 11

Pages / Article-Number 2717-22

The importance of inflammation markers in predicting perforation in acute sigmoid diverticulitis is not well known. Predicting perforation by clinical examination alone may be hazardous. If perforation is suspected, then appropriate diagnostic tools such as computed tomography (CT) are indicated, and surgical intervention might be necessary.

Publisher Springer

ISSN/ISBN 1432-2323

edoc-URL <http://edoc.unibas.ch/dok/A6006241>

Full Text on edoc No;

Digital Object Identifier DOI 10.1007/s00268-010-0726-7

PubMed ID <http://www.ncbi.nlm.nih.gov/pubmed/20645093>

ISI-Number WOS:000282506500030

Document type (ISI) Article