Comparison of five assays for detection of Clostridium difficile toxin

Chapin KC, Dickenson RA, Wu F, Andrea SB

Record Status
This is an economic evaluation that meets the criteria for inclusion on NHS EED.

Bibliographic details

PubMedID
21704273

DOI
10.1016/j.jmoldx.2011.03.004

Original Paper URL

Indexing Status
Subject indexing assigned by NLM

MeSH
Adolescent; Adult; Aged; Aged, 80 and over; Bacterial Proteins /chemistry; Bacterial Toxins /chemistry; Child; Child, Preschool; Clostridium difficile; Cost-Benefit Analysis; Enterocolitis, Pseudomembranous /diagnosis; Enterotoxins /chemistry; Feces /chemistry /microbiology; Female; Humans; Male; Middle Aged; Molecular Diagnostic Techniques /economics /methods; Sensitivity and Specificity; Young Adult

AccessionNumber
22012000010

Date bibliographic record published
03/04/2012