

LAB#: F000000-0000-0 PATIENT: Sample Patient ID: PATIENT-S-00000 SEX: Malo

AGE: 51

**CLIENT#: 12345** DOCTOR: Doctor's Data, Inc. 3755 Illinois Ave. St. Charles, IL 60174

## Clostridium difficile Toxins A & B; stool

Normal **Abnormal** Reference Pos C. Difficile Neg

Toxigenic Clostridium difficile is a major cause of antibiotic associated diarrhea and colitis and is the causative agent for virtually all cases of pseudomembranous colitis. This assay will directly detect toxins A & B, which are associated with disease caused by C. difficile.

Date Collected: 10/12/2006

Date Received: 10/13/2006 Date Completed: 10/14/2006 Comments:

Lab number: F000000-0000-0 C. Difficile Stool Page: 1
Patient: Sample Patient Client: 28135

## INTRODUCTION

This analysis of the stool specimen provides fundamental information about the overall gastrointestinal health of the patient. When abnormal microflora or significant aberrations in intestinal health markers are detected, specific interpretive paragraphs are presented. If no significant abnormalities are found, interpretive paragraphs are not presented.