

MOLECULAR C-DIFF NOW AVAILABLE

Bensalem, PA – January 18, 2012 - Atlantic Diagnostic Laboratories is proud to offer our new **Molecular** method of testing for *Clostridium difficile*. Rapid identification of toxigenic *Clostridium difficile* in stool samples of patients showing signs of symptoms of *C. difficile* can be critical to patient care and management.

Molecular C-diff testing is a qualitative, in vitro diagnostic molecular amplification test that detects pathogenicity locus by targeting the *tcdA* target region which is found in all A+B+ and A-B+ toxinotypes.

- Superior Diagnostic accuracy that eliminates the need for additional or repeat testing of patient samples
- Quicker identification of infected patients that will enable you to manage infected patients more rapidly

Test Number: 843

Collection Requirements:

Stool Sample, unpreserved or in Cary-Blair-based media

****Samples should be transported and stored at 2-8° C prior to testing***

Result TAT:

Same Day if received by 3pm

Next Day if received after 3pm

Non-STAT Test

Contact:

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