Methods tested: Four EIA assays: There are currently no national clinical or state public health best practice guidelines for Campylobacter diagnostic testing. We conducted a prospective, multicenter study to evaluate the real-world performance of stool antigen assays in comparison to culture and PCR for detection of Campylobacter from stool. Background: The use of culture independent methods as standalone tests for the direct detection of Campylobacter in stool is increasing. The use of stool antigen tests is increasing. Background: The use of culture independent methods as standalone tests for the direct detection of Campylobacter in stool is increasing. The use of stool antigen tests is increasing. A total of 3.2 % (88/2767) of specimens tested were positive by culture, of which 13.0% (12/88) were negative in all 4 EIA tests. As compared to culture, the sensitivity (Sp) of each of the 4 EIA tests was: Premier EIA, 62/69 (92.5%), ProSpecT (Campy), 63/75 (84.0%), ImmunoCard Stat (ICS), 63/75 (84.0%), and Xpect Campy (Xpect), 63/75 (84.0%). A total of 3.2 % (88/2767) of specimens tested were positive by culture, of which 13.0% (12/88) were negative in all 4 EIA tests. As compared to culture, the sensitivity (Sp) of each of the 4 EIA tests was: Premier EIA, 62/69 (92.5%), ProSpecT (Campy), 63/75 (84.0%), ImmunoCard Stat (ICS), 63/75 (84.0%), and Xpect Campy (XPECT), 63/75 (84.0%). Background: The use of culture independent methods as standalone tests for the direct detection of Campylobacter in stool is increasing. The use of stool antigen tests is increasing. The use of culture independent methods as standalone tests for the direct detection of Campylobacter in stool is increasing. The use of stool antigen tests is increasing. 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