| Patient: | Page 6 |
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Methodology: EIA, Fecal Immunochemical Testing (FIT)

| Additional Results | | | | |
|---------------------------|----------|----------------|---|--|
| | Result | Expected Value | | |
| <i>Campylobacter</i> spp◆ | Negative | Negative | Campylobacter Campylobacter jejuni is the most frequent cause of bacterial-induced diarrhea. While transmission can occur via the fecal-oral route, infection is primarily associated with the ingestion of contaminated and poorly cooked foods of animal origin, notably, red meat and milk. | |

Lab Comments (if applicable)

††Results provided from patient input.

Tests were developed and their performance characteristics determined by Genova Diagnostics. Unless otherwise noted with •, the assays have not been cleared or approved by the U.S. Food and Drug Administration.

^{**} Indicates testing performed by Genova Diagnostics, Inc. 63 Zillicoa St., Asheville, NC 28801-0174 A. L. Peace-Brewer, PhD, D(ABMLI), Lab Director - CLIA Lic. #34D0655571 - Medicare Lic. #34-8475