

Stool Testing Comparison Chart	GI _{fx}	Old Tech.Stool Testing
DNA identification of microbiota	YES	NO
One sample collection per patient (even for parasites!)	YES	NO
Detects parasites in the smallest concentration per specimen	5 Cells/gram	25,000 cells/gram
Detection of presence of drug resistance genes	YES	NO
Identifies all of the microbiota, including anaerobic organisms	100%	5%
Evaluates balance of microbes shown to contribute to weight gain	YES	NO
Multiple antibiotic and botanical sensitivities	YES	YES
Gliadin specific sIgA	YES	?
Testing errors due to selective microbial growth during specimen transport	NO	YES
Additional costs for reflex and/or add-on testing	NO	YES