Test	Description
Bacteriology Culture 1	Culture for Beneficial/Expected, Imbalanced, and Dysbiotic Bacteria Includes Susceptibility testing for all Dysbiotic Bacteria Cultured
Yeast Culture 2	Culture for all Yeast. Includes Susceptibility testing for any Yeast Cultured.
Microbiology Profile 1+2	Culture for Beneficial, Imbalanced, and Dysbiotic Bacteria Culture for all Yeast. Includes Susceptibility testing for all Dysbiotic Bacteria Cultured and Includes Susceptibility testing for any Yeast Cultured.
Parasitology 3	A x1, x2, or x3 collection of stool to test for parasites and EIA testing for *Cryptosporidium* and *Giardia lamblia*
Comprehensive Parasitology 1+2+3	Culture for Beneficial, Imbalanced, and Dysbiotic Bacteria Culture for all Yeast. Includes Susceptibility testing for all Dysbiotic Bacteria Cultured and Includes Susceptibility testing for any Yeast Cultured. A x1, x2, or x3 collection of stool to test for parasites and EIA testing for *Cryptosporidium* and *Giardia lamblia*
Comprehensive Stool Analysis (NO Parasitology) 1+2+4	Culture for Beneficial, Imbalanced, and Dysbiotic Bacteria Culture for all Yeast. Includes Susceptibility testing for all Dysbiotic Bacteria Cultured and Includes Susceptibility testing for any Yeast Cultured. Includes Short Chain Fatty Acids, Secretory IgA, Lysozyme, Lactoferrin, White Blood Cells, Mucus, Elastase, Carbohydrates, Fat Stain, Vegetable and Muscle Fibers, Red Blood Cells, pH and Occult Blood
Comprehensive Stool Analysis WITH Parasitology 1+2+3+4	Culture for Beneficial, Imbalanced, and Dysbiotic Bacteria Culture for all Yeast. Includes Susceptibility testing for all Dysbiotic Bacteria Cultured and Includes Susceptibility testing for any Yeast Cultured. A x1, x2, or x3 collection of stool to test for parasites and EIA testing for *Cryptosporidium* and *Giardia lamblia* Includes Short Chain Fatty Acids, Secretory IgA, Lysozyme, Lactoferrin, White Blood Cells, Mucus, Elastase, Carbohydrates, Fat Stain, Vegetable and Muscle Fibers, Red Blood Cells, pH and Occult Blood
Comprehensive Clostridium Culture 5	Culture for all Clostridium species if *C. Difficile* is detected, the sample will automatically be tested for Toxins A & B at no additional charge (DNA probe)