

26114-0139

Dr Test Doctor (Test Doctor) Test Clinic. 123 Test Street, Test Suburb Victoria 3125

Lab ID
Patient ID P000060
Ext ID 26114-0139

Test Patient

Sex: Female • 56yrs • 01-Jan-70
123 Home Street, Test Suburb VIC 3125

RECEIVED
24-Apr-26

COMPREHENSIVE DIGESTIVE STOOL ANALYSIS (CDSA) Level 2

Specimen type - Stool

Collected

17-Mar-26 08:30am

MACROSCOPIC EXAMINATION		OCCULT BLOOD	
TEST	RESULT	TEST	INTERPRETATION
Stool Colour	Brown	Occult Blood	Negative
Stool Form	Semiformed		
Mucous	Absent		

Short Chain Fatty Acids					
Test	Result	H/L		Reference	Units
Short Chain Fatty Acids, Beneficial	27.8			(>14.0)	umol/g
Acetate	69.00			(46.00-73.00)	%
Butyrate	13.70			(8.00-33.00)	%
Propionate	16.20			(0.00-30.00)	%
Valerate	1.10				%

GIT FUNCTIONAL MARKERS					
TEST	RESULT	H/L	REFERENCE	UNITS	
Pancreatic Elastase 1	294		(>200)	ug/g	
b-Glucuronidase	1349		(100-8000)	U/g	
Steatocrit	< 1.0		(<15.0)	%	
pH	6.9				

PATHOGENIC BACTERIA (PCR)		PARASITES (PCR)	
TEST	RESULT	TEST	RESULT
Aeromonas species	Not Detected	Blastocystis hominis	Not Detected
Campylobacter species	Not Detected	Cryptosporidium species	Not Detected
Salmonella species	Not Detected	Dientamoeba fragilis	Not Detected
Shigella species	Not Detected	Entamoeba histolytica	Not Detected
Yersinia species	Not Detected	Giardia intestinalis	Not Detected

Actinobacteria Phylum Bacteroidetes Phylum Euryarchaeota Phylum Firmicutes Phylum Proteobacteria Phylum Verrucomicrobia Phylum

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SUSCEPTIBILITY - BACTERIA

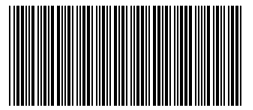
Antimicrobials	<i>Citrobacter farmeri</i> Susceptible	<i>Klebsiella pneumoniae</i> complex Susceptible
Ampicillin	R	R
Augmentin	S	S
Ciprofloxacin	S	S
Gentamicin	S	S
Meropenem	S	S
Norfloxacin	S	S
Trimethoprim/Sulpha	S	S

R Resistant **S** Susceptible **I** Intermediate **NT** Not Tested

Antibiotic Susceptibility Disclaimer: Where reported, the antibiotics listed have been reported as requested by the treating healthcare practitioner. Clinical necessity for antibiotic use may vary, and prescription should be based on the professional judgment of the healthcare practitioner and patient case. Information regarding natural inhibitors is provided for reference purposes only and is not intended to replace medical advice or treatment.

NATURAL INHIBITORS - BACTERIA	
Klebsiella pneumoniae complex	
	Low InhibitionHigh Inhibition
Berberine	
Black Walnut	
Caprylic Acid	
Citrus Seed (GSE)	
Coptis	
Garlic	
Golden Seal	
Oregano	

NATURAL INHIBITORS - BACTERIA		
Citrobacter farmeri	Low Inhibition	High Inhibition
Berberine		
Black Walnut		
Caprylic Acid		
Citrus Seed (GSE)		
Coptis		
Garlic		
Golden Seal		
Oregano		



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MYCOLOGY CULTURE

Organism	Growth	H/L	Ref Range	Classification
Candida parapsilosis	1+		(<2+)	Non-Pathogen

NATURAL INHIBITORS - MYCOLOGY

Candida parapsilosis	Low Inhibition	High Inhibition
Nystatin	[Green bar from 0 to 85]	
Berberine	[Red bar from 0 to 15]	
Black Walnut	[Red bar from 0 to 15]	
Caprylic Acid	[Green bar from 0 to 90]	
Citrus Seed (GSE)	[Green bar from 0 to 75]	
Coptis	[Red bar from 0 to 30]	
Garlic	[Red bar from 0 to 15]	
Golden Seal	[Red bar from 0 to 30]	
Oregano	[Red bar from 0 to 15]	



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The Four “R” Treatment Protocol

REMOVE	Using a course of antimicrobial, antibacterial, antiviral or anti parasitic therapies in cases where organisms are present. It may also be necessary to remove offending foods, gluten, or medication that may be acting as antagonists. Consider testing IgG96 foods as a tool for removing offending foods.	ANTIMICROBIAL	Oil of oregano, berberine, caprylic acid
		ANTIBACTERIAL	Liquorice, zinc carnosine, mastic gum, tribulus, berberine, black walnut, caprylic acid, oil of oregano
		ANTIFUNGAL	Oil of oregano, caprylic acid, berberine, black walnut
		ANTIPARASITIC	Artemesia, black walnut, berberine, oil of oregano
		ANTIVIRAL	Cat's claw, berberine, echinacea, vitamin C, vitamin D3, zinc, reishi mushrooms
		BIOFILM	Oil of oregano, protease
REPLACE	In cases of maldigestion or malabsorption, it may be necessary to restore proper digestion by supplementing with digestive enzymes.	DIGESTIVE SUPPORT	Betaine hydrochloride, tilactase, amylase, lipase, protease, apple cider vinegar, herbal bitters
REINOCULATE	Recolonisation with healthy, beneficial bacteria. Supplementation with probiotics, along with the use of prebiotics helps re-establish the proper microbial balance.	PREBIOTICS	Slippery elm, pectin, larch arabinogalactans
		PROBIOTICS	Bifidobacterium animalis sup lactose, lactobacillus acidophilus, lactobacillus plantarum, lactobacillus casei, bifidobacterium breve, bifidobacterium bifidum, bifidobacterium longum, lactobacillus salivarius sup salivarius, lactobacillus paracasei, lactobacillus rhamnosus, Saccaromyces boulardii
REPAIR & REBALANCE	Restore the integrity of the gut mucosa by giving support to healthy mucosal cells, as well as immune support. Address whole body health and lifestyle factors so as to prevent future GI dysfunction.	INTESTINAL MUCOSA IMMUNE SUPPORT	Saccaromyces boulardii, lauric acid
		INTESTINAL BARRIER REPAIR	L-Glutamine, aloe vera, liquorice, marshmallow root, okra, quercetin, slippery elm, zinc carnosine, Saccaromyces boulardii, omega 3 essential fatty acids, B vitamins
		SUPPORT CONSIDERATION	Sleep, diet, exercise, and stress management

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Methodology

Automated Chemistry/Immunochemistry, Gas Chromatography-MS (GC/MS), Chemiluminescence Immunoassay (CLIA), Enzyme-Linked Immunosorbent Assay (ELISA), Microscopy, pH Electrode, MALDI-TOF (Matrix-Assisted Laser Desorption/Ionization Time of Flight), Polymerase Chain Reaction (PCR)

SAMPLE REPORT