

# Vibrant Infections Testing Options

		Tickborne 2.0					
		Tickborne 1.0					
Infections	Neural Zoomer & NZ Plus	Lyme and TBRF	Co-Infections 1	Co-Infections 2	Opportunistic Infections	Mycotoxins	Fungal Antibodies
Cytomegalovirus Epstein Barr Virus HHV-6 HHV-7 HSV-1 HSV-2 Streptococcal A	Cytomegalovirus Epstein Barr Virus HHV-6 HHV-7 HSV-1 HSV-2 Streptococcal A	B. burgdorferi B. afzelii B. andersonii B. bavariensis B. bissettae B. californiensis B. garinii B. hermsii B. lusitaniae B. maritima B. mayonii B. miyamotoi B. spielmanii B. turcica B. turicatae B. valaisiana B. yangtzensis	A. phagocytophilum Babesia duncani Babesia microti Bartonella elizabethae Bartonella henselae Bartonella quintana Bartonella vinsonii Ehrlichia chaffeensis	C. pneumoniae Coxsackie Virus M. pneumoniae Powassan Virus Rickettsia typhi Tickborne Encephalitis Virus West Nile Virus	Cytomegalovirus Epstein Barr Virus HHV-6 HHV-7 HSV-1 HSV-2 Parvovirus Streptococcal A T. gondii	Aflatoxin B1 Aflatoxin B2 Aflatoxin G1 Aflatoxin G2 Aflatoxin M1 Chaetoglobosin A Citrinin Deoxynivalenol Diacetoxyscirpenol (DAS) Dihydrocitrinone Enniatin B1 Fumonisin B1 Fumonisin B2 Fumonisin B3 Gliotoxin Isosatratoxin F Mycophenolic Acid Nivalenol (NIV) Ochratoxin A Patulin Roridin A Roridin E Roridin H Roridin L-2 Satratoxin G Satratoxin H Sterigmatocystin T-2 toxin Verrucarin A Verrucarin J Zearalenone	Aspergillus fumigatus Candida albicans Candida dubliniensis Candida glabrata Candida guilliermondii Candida krusei Candida lusitaniae Candida parapsilosis Candida rugosa Candida tropicalis Cladosporium Saccharomyces cerevisiae Trichosporon ovoides

## Gut Pathogens (Gut Zoomer)

Pathogenic bacteria	Parasites - Protozoans	Parasites - Helminths	Viruses	Fungi
<p>Campylobacter coli                      Campylobacter jejuni                      Campylobacter upsaliensis                      Campylobacter spp                      Clostridium difficile Toxin A                      Clostridium difficile Toxin B                      E. coli O157                      Edwardsiella tarda                      Enteroaggregative E. coli (EAEC)                      Enteropathogenic E. coli (EPEC)                      Enterotoxigenic E. coli (ETEC)Lt/St                      Helicobacter pylori                      Klebsiella pneumoniae                      Listeria                      Plesiomonas shigelloides                      Salmonella                      Shiga-Like Toxin Producing E. coli (STEC)Stx1/Stx2                      Shigella/EIEC                      Vibrio (parahaemolyticus)                      Vibrio (cholerae)                      Yersinia enterocolitica                      Vibrio (vulnificus)</p>	<p>Blastocystis hominis                      Chilomastix mesnili                      Cryptosporidium                      Cyclospora cayetanensis                      Cyclospora spp.                      Dientamoeba fragilis                      Endolimax nana                      Entamoeba coli                      Entamoeba histolytica                      Giardia lamblia                      Isospora belli                      Pentatrichomonas hominis                      Trichomonas hominis</p>	<p>Ancylostoma duodenale                      Ascaris lumbricoides                      Dipylidium caninum                      Diphylobothrium latum                      Enterobius vermicularis                      Fasciola/Fasciolopsis                      Hymenolepis                      Larval Nematode                      Mansonella                      Necator americanus                      Schistosoma                      Strongyloides stercoralis                      Taenia solium                      Taenia spp.                      Trichuris trichiura</p>	<p>Adenovirus F40/41                      Astrovirus                      Cytomegalovirus                      Epstein Barr virus                      Norovirus GI                      Norovirus GII                      Rotavirus A                      Sapovirus I                      Sapovirus II                      Sapovirus IV                      Sapovirus V</p>	<p>Candida albicans                      Candida spp.                      Geotrichum spp.                      Microsporidium spp.                      Rodotorula spp.</p>