

xTAG[®] Gastrointestinal Pathogen Panel (GPP)



1 Test for 14 Confident Results.

xTAG® Gastrointestinal Pathogen Panel (GPP) is a highly scalable gastrointestinal test with the customizable detection of bacterial, viral, and parasitic pathogens to rule out the causes of infectious diarrhea.

- Get Fast, Comprehensive Results
 Detect and identify ≥90% of the causative bacterial, viral, and parasitic agents of gastroenteritis within 5 hours for 24 samples.
- Simplify Your Detection Process
 One test provides answers for 14 pathogens.
 Eliminate the hassle of managing multiple samples and testing methods.
- Optimize Your Resources
 Minimize labor, reduce expenses, and improve overall laboratory and hospital efficiency.

Bacteria & Bacterial Toxins

Campylobacter (C. jejuni, C. coli, and C. lari only)

Clostridium difficile (C. difficile) toxin A/B

Escherichia coli (E. coli) O157

Enterotoxigenic E. coli (STEC) LT/ST

Salmonella

Shiga-like Toxin producing E. coli (STEC) stx1/stx2

Shigella (S. boydii, S. sonnei, S. flexneri, and S. dysenteriae)

Vibrio cholerae (V. cholerae) cholera toxin gene (ctx)

Viruses

Adenovirus 40/41

Norovirus GI/GII

Rotavirus A

Parasites

Cryptosporidium (C. parvum and C. hominis only)

Entamoeba histolytica (E. histolytica)

Giardia (G. lamblia only, also known as G. intestinalis and G. duodenalis)

xTAG GPP positive results are presumptive and must be confirmed by FDA-cleared tests or other acceptable reference methods. xTAG GPP is not intended to monitor or guide treatment for C. difficile infections. Refer to the Package Insert for the complete intended use.



To learn more, please visit: www.luminexcorp.com/gpp

For In Vitro Diagnostic Use. Products are region specific and may not be approved in some countries/regions. Please contact Luminex at support@luminexcorp.com to obtain the appropriate product information for your country of residence.

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^{*} Product FDA Cleared for IVD Use.