

is pleased to announce the addition of the BioFire® Blood Culture Identification 2 (BCID2) Panel

1 Test. 43 Targets. ~1 Hour.

The BioFire BCID2 Panel is the latest advancement in rapid syndromic bloodstream infectious disease testing. In about 1 hour, the BioFire BCID2 Panel identifies 26 bacterial targets, 7 yeast targets, and 10 antimicrobial resistance genes from a positive blood culture bottle.

Advantages of the BioFire BCID2 Panel:



COMPREHENSIVE

The BioFire BCID2 Panel is more comprehensive than ever, detecting emerging pathogens like *Candida auris* and additional antimicrobial resistance genes to identify multi-drug resistant organisms.



OPTIMIZED PATHOGEN IDENTIFICATION

Existing panel assays were evaluated and optimized to provide 99% overall sensitivity and 99.8% overall specificity.¹



RAPID TURNAROUND TIME

With 2 minutes of hands-on time and complete results in about an hour after positive blood culture, the BioFire BCID2 Panel can provide fast, actionable results for the most common bloodstream pathogens.



SPECIMEN REQUIREMENTS

200 µL of positive blood culture

FOR TESTING INFORMATION, CONTACT:

US FDA-cleared | CE-marked

More information on BioFire technology and clinical benefits can be found at biofiredx.com.

Product availability varies by country. Please contact your local BioFire or bioMérieux representative for details.

1. The stated performance is the aggregate of the prospective data in the clinical study.

BioFire BCID2 Panel Menu

GRAM-NEGATIVE BACTERIA

Acinetobacter calcoaceticus-baumannii complex
Bacteroides fragilis
Enterobacteriales
 Enterobacter cloacae complex
 Escherichia coli
 Klebsiella aerogenes
 Klebsiella oxytoca
 Klebsiella pneumoniae group
 Proteus
 Salmonella
 Serratia marcescens
Haemophilus influenzae
Neisseria meningitidis
Pseudomonas aeruginosa
Stenotrophomonas maltophilia

GRAM-POSITIVE BACTERIA

Enterococcus faecalis
Enterococcus faecium
Listeria monocytogenes
Staphylococcus
 Staphylococcus aureus
 Staphylococcus epidermidis
 Staphylococcus lugdunensis
Streptococcus
 Streptococcus agalactiae
 Streptococcus pneumoniae
 Streptococcus pyogenes

YEAST

Candida albicans
Candida auris
Candida glabrata
Candida krusei
Candida parapsilosis
Candida tropicalis
Cryptococcus neoformans/gattii

ANTIMICROBIAL RESISTANCE GENES

Carbapenemases

IMP
KPC
OXA-48-like
NDM
VIM

Colistin Resistance

mcr-1

ESBL

CTX-M

Methicillin Resistance

mecA/C
mecA/C and MREJ (MRSA)

Vancomycin Resistance

vanA/B