

THE FOLLOWING PANELS ARE AVAILABLE IN LARGE TUBE, STRIP TUBE AND 96 OR 384 PRE-PLATED FORMATS. ADDITIONAL PANELS IN DEVELOPMENT:

COVID-FLU-RSV (Extractionless)

COVID-19
Influenza A & B
RSV (types A & B)

RPP LITE (Extractionless)

(includes all organisms in panels above)

Haemophilus influenzae
Moraxella catarrhalis
Mycoplasma pneumoniae
Streptococcus pneumoniae
Streptococcus pyogenes (Group A)

RPP (Extractionless)

(includes all organisms in panels above)

Adenovirus
Bocavirus
Bordetella pertussis
Chlamydomphila pneumoniae
Coronavirus 229E; HKU1; NL63; OC43
Enterovirus
HMPV (types A & B)
Parainfluenza Virus (types 1-4)
Rhinovirus (types A & B)

RPP PLUS (Extractionless)

(includes all organisms in panels above)

Acinetobacter baumannii
Bordetella bronchiseptica
Bordetella parapertussis
Enterobacter cloacae
Klebsiella aerogenes
Klebsiella pneumoniae
Legionella pneumophila
Parechovirus
Pneumocystis jirovecii
Pseudomonas aeruginosa
Staphylococcus aureus
Methicillin/Oxacillin (mecA)

Antibiotic Resistance

Methicillin/Oxacillin (mecA)
Vancomycin (vanA & vanB)
Sulfonamides: sul (1-3)
Trimethoprim: dfrA (1, 5, 11 & 17)
Erythromycin
SHV (carbapenem, penam, cephalosporin)
TEM (penam, penem, cephalosporin, monobactam)
CTX (cephalosporin)
Tetracycline
Fluoroquinolones: qnrS (1-5 & 7-9); qnrB (Group 1 & 5)
AmpC (penam, cephalosporin)
blaKPC (2-8, 10, 11, 13-22 & 24-33) (carbapenem, cephalosporin, monobactam, penam)
blaCTX-M (1, 3, 10, 12, 15, 22, 23 & 28) blaFEC-1 (cephalosporin)
blaNDM (1-21) (carbapenem, penam, cephamycin, cephalosporin)

UTI LITE w/AMR

Enterococcus spp.
Escherichia coli
Klebsiella pneumoniae
Proteus mirabilis
Staphylococcus aureus
Staphylococcus saprophyticus
Pseudomonas aeruginosa
Methicillin/Oxacillin (mecA)
Vancomycin (vanA & vanB)

UTI w/AMR

(includes all organisms in panels above)

Candida albicans
Candida parapsilosis
Candida tropicalis
Citrobacter braakii/freundii
Citrobacter koseri
Enterobacter cloacae
Klebsiella aerogenes
Klebsiella oxytoca/michiganensis
Proteus vulgaris
Streptococcus agalactiae (Group B)
Ureaplasma urealyticum

UTI PLUS

(includes all organisms in Panels above)

Acinetobacter baumannii
Bacteroides fragilis
Candida dubliniensis
Candida glabrata
Candida krusei
Morganella morganii
Providencia stuartii
Serratia marcescens
Staphylococcus epidermidis
Streptococcus pyogenes (Group A)

Sulfonamides: sul (1-3)
Trimethoprim: dfrA (1, 5, 11 & 17)

Erythromycin

SHV (carbapenem, penam, cephalosporin)

TEM (penam, penem, cephalosporin, monobactam)

CTX (cephalosporin)

Tetracycline

Fluoroquinolones: qnrS (1-5 & 7-9);

qnrB (Group 1 & 5)

AmpC (penam, cephalosporin)

blaKPC (2-8, 10, 11, 13-22 & 24-33)

(carbapenem, cephalosporin, monobactam, penam)

blaCTX-M (1, 3, 10, 12, 15, 22, 23 & 28)

blaFEC-1 (cephalosporin)

blaNDM (1-21) (carbapenem, penam,

cephamycin, cephalosporin)

VAGINITIS

Atopobium vaginae
BVAB-2
Bacteroides fragilis
Candida albicans
Candida dubliniensis
Candida glabrata
Candida krusei
Candida lusitanae
Candida parapsilosis
Candida tropicalis
Enterococcus spp.
Escherichia coli
Gardnerella vaginalis
Lactobacillus crispatus
Lactobacillus gasseri
Lactobacillus iners
Lactobacillus jensenii
Megasphaera (types 1 & 2)
Mobiluncus curtisii
Mobiluncus mulieris
Mycoplasma hominis
Prevotella bivia
Staphylococcus aureus
Streptococcus agalactiae (Group B)
Trichomonas vaginalis
Ureaplasma urealyticum
Methicillin/Oxacillin (mecA)

STI (With High-Risk HPV)

Chlamydia trachomatis
Herpes Simplex Virus-1 (HHV-1)
Herpes Simplex Virus-2 (HHV-2)
Neisseria gonorrhoeae
Ureaplasma urealyticum
Mycoplasma genitalium
Trichomonas vaginalis
Treponema pallidum
HPV 16
HPV 18
HPV 45
Haemophilus ducreyi

Human Papillomavirus (HPV)

HPV 16
HPV 18
HPV 45
HPV 31
HPV 33
HPV 35
HPV 39
HPV 51
HPV 52
HPV 56
HPV 58
HPV 59
HPV 66
HPV 68

WOUND LITE

Enterococcus spp.
Escherichia coli
Klebsiella pneumoniae
Proteus mirabilis
Pseudomonas aeruginosa
Staphylococcus aureus
Streptococcus agalactiae (Group B)
Streptococcus pyogenes (Group A)
Methicillin/Oxacillin (mecA)
Vancomycin (vanA & vanB)

WOUND

(includes all organisms in panels above)

Acinetobacter baumannii
Bacteroides fragilis
Citrobacter freundii
Clostridium perfringens
Enterobacter cloacae
Klebsiella aerogenes

WOUND PLUS

(includes all organisms in panels above)

Aspergillus flavus
Aspergillus fumigatus
Aspergillus niger
Aspergillus terreus
Candida auris
Candida krusei
Candida parapsilosis
Citrobacter braakii/freundii
Citrobacter koseri
Clostridium septicum
Corynebacterium diphtheriae
Corynebacterium striatum
Enterobacter cloacae
Fusarium solani
Klebsiella aerogenes
Klebsiella oxytoca/michiganensis
Neofusicoccum mangiferae
Proteus vulgaris
Staphylococcus lugdenensis

96 Well Panels Per Plate

CFR	96
RPP LITE	24
RPP	6
RPP Plus	6
UTI Lite	24
UTI	12
UTI Plus	6
Vaginitis	6
STI	12