



FilmArray® Respiratory Panel (RP), Respiratory Panel 2 (RP2)*

Assay	Potential CPT Code	Medicare 2018 National Limit
Adenovirus Coronavirus 229E Coronavirus HKU1 Coronavirus NL63 Coronavirus OC43 Influenza A Influenza A/H3 Influenza A/2009-H1 Influenza B Human Metapneumovirus Human Rhinovirus/Enterovirus Parainfluenza 1 (PIV1) Parainfluenza 2 (PIV2) Parainfluenza 3 (PIV3) Parainfluenza 4 (PIV4) Respiratory Syncytial Virus	87633	\$514.55
<i>Bordetella pertussis</i> <i>Bordetella parapertussis</i> *	87798 (x 2 for RP2)	\$43.33
<i>Chlamydomphila/Chlamydia pneumoniae</i>	87486	\$43.33
<i>Mycoplasma pneumoniae</i>	87581	\$43.33



FilmArray® Meningitis/Encephalitis (ME) Panel

Assay	Potential CPT Code	Medicare 2018 National Limit
<i>Escherichia coli</i> K1 <i>Haemophilus influenzae</i> <i>Listeria monocytogenes</i> <i>Neisseria meningitidis</i> <i>Streptococcus agalactiae</i> <i>Streptococcus pneumoniae</i> Cytomegalovirus (CMV) (continued on page 2)	87483	\$514.55



FilmArray® Meningitis/Encephalitis (ME) Panel

Assay	Potential CPT Code	Medicare 2018 National Limit
(continued from page 1) Enterovirus (EV) Human herpesvirus 6 (HHV-6) Herpes simplex virus 1 (HSV-1) Herpes simplex virus 2 (HSV-2) Human parechovirus (HPeV) Varicella-zoster virus (VZV) <i>Cryptococcus neoformans/gattii</i>	87483	\$514.55



FilmArray® Gastrointestinal (GI) Panel

Assay	Potential CPT Code	Medicare 2018 National Limit
<i>Campylobacter (jejuni, coli, and upsaliensis)</i> <i>Clostridium difficile</i> (toxin A/B) <i>Plesiomonas shigelloides</i> <i>Salmonella</i> <i>Yersinia enterocolitica</i> <i>Vibrio (parahaemolyticus, vulnificus, and cholerae)</i> <i>Vibrio cholerae</i> Enteroaggregative <i>E. coli</i> (EAEC) Enteropathogenic <i>E. coli</i> (EPEC) Enterotoxigenic <i>E. coli</i> (ETEC) <i>lt/stx</i> Shiga-like toxin-producing <i>E. coli</i> (STEC) <i>stx1/stx2</i> <i>E. coli</i> O157 <i>Shigella/Enteroinvasive E. coli</i> (EIEC) <i>Cryptosporidium</i> <i>Cyclospora cayetanensis</i> <i>Entamoeba histolytica</i> <i>Giardia lamblia</i> Adenovirus F 40/41 Astrovirus Norovirus GI/GII Rotavirus A Sapovirus (I, II, IV, V)	87507	\$514.55



FilmArray® Blood Culture Identification (BCID) Panel

Assay	Potential CPT Code	Medicare 2018 National Limit
All targets (n)	87150	n x \$43.33*

*BioFire® FilmArray® BCID Panel is comprised of 27 total targets. The number of targets allowed for reimbursement may vary per payer/health plan policy.

CPT CODE DEFINITIONS

- 87150 Culture, typing; identification by nucleic acid (DNA or RNA) probe, amplified probe technique, per culture or isolate, each organism probed
- 87483 Infectious agent detection by nucleic acid (DNA or RNA); central nervous system pathogen (eg, Neisseria meningitidis, Streptococcus pneumoniae, Listeria, Haemophilus influenzae, E. coli, Streptococcus agalactiae, Enterovirus, Human parechovirus, Herpes simplex virus type 1 and 2, Human herpesvirus 6, Cytomegalovirus, Varicella zoster virus, Cryptococcus), includes multiplex reverse transcription, when performed, and multiplex amplified probe technique, multiple types or subtypes, 12-25 targets
- 87486 Infectious agent detection by nucleic acid (DNA or RNA); Chlamydomphila pneumoniae, amplified probe technique
- 87507 Infectious agent detection by nucleic acid (DNA or RNA); gastrointestinal pathogen (e.g., Clostridium difficile, E. coli, Salmonella, Shigella, Norovirus, Giardia) includes multiplex reverse transcription, when performed, and multiplex amplified probe technique, multiple types or subtypes, 12 to 25 targets
- 87581 Infectious agent detection by nucleic acid (DNA or RNA); Mycoplasma pneumoniae, amplified probe technique
- 87633 Infectious agent detection by nucleic acid (DNA or RNA); respiratory virus (e.g., adenovirus, influenza virus, coronavirus, metapneumovirus, parainfluenza virus, respiratory syncytial virus, rhinovirus), includes multiplex reverse transcription, when performed, and multiplex amplified probe technique, multiple types or subtypes, 12-25 targets
- 87798 Infectious agent detection by nucleic acid (DNA or RNA), not otherwise specified; amplified probe technique, each organism

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