<table>
<thead>
<tr>
<th>Code</th>
<th>Code Type</th>
<th>Descriptor</th>
<th>ASM Recommendation</th>
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<tbody>
<tr>
<td>87635</td>
<td>New</td>
<td>Infectious agent detection by nucleic acid (DNA or RNA); severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) (Coronavirus disease [COVID-19]), amplified probe technique</td>
<td>Crosswalk to U003 for high throughput testing; we recommend waiting until the codes for COVID-19 are more stable to revisit.</td>
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| 0140U | New, PLA  | Infectious disease (fungi), fungal pathogen identification, DNA (15 fungal targets), blood culture, amplified probe technique, each target reported | Crosswalk to 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 |
| 0141U | New, PLA  | Infectious disease (bacteria and fungi), gram-positive organism identification and drug resistance element detection, DNA (20 gram-positive bacterial targets, 4 resistance genes, 1 pan gram-negative bacterial target, 1 pan Candida target), blood culture, amplified probe technique, each target reported as detected or not detected | Gap fill to: 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  
+ 87481  
Infectious agent detection by nucleic acid (DNA or RNA); Candida species, amplified probe technique  
To reach 26 targets |
| 0142U | New, PLA  | Infectious disease (bacteria and fungi), gram-negative bacterial identification and drug resistance element detection, DNA (21 gram-negative bacterial targets, 6 resistance genes, 1 pan gram-positive bacterial target, 1 pan Candida target), amplified probe technique, each target reported as detected or not detected | Gap fill to 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  
+ 87631  
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, 3-5 targets  
To reach 29 targets |
<table>
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<th>Crosswalk/Gap Information</th>
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| 0151U  | New, PLA | Infectious disease (bacterial or viral respiratory tract infection), pathogen specific nucleic acid (DNA or RNA), 33 targets, real-time semi-quantitative PCR, bronchoalveolar lavage, sputum, or endotracheal aspirate, detection of 33 organismal and antibiotic resistance genes with limited semi-quantitative results | **Gap fill to 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 multiolex amplified probe technique, multiple types or subtypes, 12-25 targets*  
+ **87632**, *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 multiolex amplified probe technique, multiple types or subtypes, 6-11 targets*  
To reach 33 targets. |
| 0152U  | New, PLA | Infectious disease (bacteria, fungi, parasites, and DNA viruses), DNA, PCR and next-generation sequencing, plasma, detection of >1,000 potential microbial organisms for significant positive pathogens | This number of targets (1,000) does not correspond to any other test; gapfill |
| 86328  | New | Immunoassay for infectious agent antibody(ies), qualitative or semiquantitative, single step method (e.g., reagent strip); severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) [Coronavirus disease [COVID-19]] | **Crosswalk to 86794 (x 2.5) per CMS**  
*Antibody, Zika Virus, IgM* |
| 86769  | New | Antibody; severe acute respiratory syndrome coronavirus 2 (SARS-CoV-2) [Coronavirus disease [COVID-19]]                                                                                             | **Crosswalk to 86710**  
*Antibody; influenza virus* |
| 81XX4  | New | Infectious disease, bacterial vaginosis, quantitative real-time amplification of RNA markers for *Atopobium vaginae*, *Gardnerella vaginalis*, and *Lactobacillus* species, utilizing vaginal fluid specimens, algorithm reported as a positive or negative result for bacterial vaginosis | **Crosswalk to 87631**  
*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 multiolex amplified probe technique, multiple types or subtypes, 3-5 targets* |