

Treatment indication, choice of agent or duration of antibiotic therapy is incorrect in 30-50% of cases.<sup>1</sup>



Providing what matters most in infectious disease testing



### Rapid detection

24 hours for pathogen detection and identification of antibiotic resistance\*



### Accuracy of diagnosis

99% of the most common pathogens - viral, bacterial, fungal and protozoal



### Confidence in treatment

Antibiotic stewardship through reduced unnecessary exposure and the potential for fewer adverse events

PCR testing offers healthcare providers fast and accurate information to better inform treatment decisions

\*Majority of results provided within 24 hours from receipt of specimen.

1. Lushniak, MD, B. (2014, Jul-Aug). Surgeon General's Perspectives. Antibiotic Resistance: A Public Health Crisis. Public Health Reports 129. <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC4037453/pdf/phr129000314.pdf>