

	Impact				Probability of R&D success			Probability of Uptake			
	Mortality	Morbidity	Antibiotic use	Urgency of AMR threat	Pipeline robustness	Pathogen biology	Pre-clinical and clinical R&D	Barriers to uptake	Expected policy stance	Payer, government or Gavi support	Commercial attractiveness
<i>A. baumannii</i>	Low	Low	Low	Fairly high	Low	Fairly low	Fairly low	Low	Low	Low	Low
<i>Campylobacter</i> spp.	Fairly low	Medium	Medium	Medium	Low	Medium	Medium	Fairly high	Medium	Medium	Medium
<i>E. coli</i> (enteric)	Fairly low	Medium	Medium	Medium	Fairly low	Fairly high	Medium	Fairly high	Fairly high	Medium	Medium
<i>E. coli</i> (urinary)	Medium	Low	Fairly high	Medium	Fairly low	Fairly low	Medium	Medium	Medium	Medium	Fairly high
<i>E. faecium</i>	Low	Low	Low	Medium	Low	Low	Low	Low	Low	Low	Low
Enterobacteriaceae	Low	Low	Low	Fairly high	Low	Low	Low	Low	Low	Low	Low
<i>H. influenzae</i>	Fairly low	Medium	Low	Low	Fairly high	Fairly high	Fairly high	Fairly high	Fairly high	Fairly high	Fairly high
<i>H. pylori</i>	Medium	Fairly high	Medium	Low	Low	Fairly low	Medium	Medium	Medium	Medium	Fairly high
<i>K. pneumoniae</i>	Medium	Low	Medium	Fairly high	Low	Fairly low	Fairly low	Medium	Low	Medium	Medium
<i>M. tuberculosis</i>	Fairly high	Fairly high	Fairly high	Fairly high	Fairly low	Fairly low	Medium	Fairly high	Fairly high	Fairly high	Fairly high
<i>N. gonorrhoeae</i>	Low	Fairly high	Medium	Fairly high	Fairly low	Fairly low	Medium	Medium	Medium	Medium	Medium
Non-typhoidal <i>Salmonella</i>	Medium	Low	Medium	Medium	Fairly low	Fairly high	Fairly high	Fairly high	Medium	Fairly high	Medium
<i>P. aeruginosa</i>	Fairly low	Low	Medium	Fairly high	Low	Fairly low	Medium	Fairly high	Low	Fairly high	Fairly high
<i>S. aureus</i>	Medium	Low	Medium	Fairly high	Fairly low	Medium	Medium	Medium	Medium	Fairly high	Fairly high
<i>S. pneumoniae</i>	Fairly high	Fairly high	Fairly high	Medium	Fairly high	Fairly high	Fairly high	Medium	Fairly high	Fairly high	Fairly high
<i>Salmonella</i> Paratyphi	Low	Low	Low	Medium	Fairly low	Fairly high	Medium	Fairly high	Medium	Low	Low
<i>Salmonella</i> Typhi	Fairly high	Low	Medium	Medium	Fairly high	Fairly high	Fairly high	Fairly high	Fairly high	Fairly high	Fairly high
<i>Shigella</i> spp.	Fairly high	Fairly high	Medium	Medium	Fairly high	Fairly high	Fairly high	Fairly high	Fairly high	Fairly high	Medium

Favourability for vaccine development: ■ Low ■ Fairly low ■ Medium ■ Fairly high ■ High

Note: The colour-coding reflects each pathogen's scorecard score on the variables specified in the columns. Scores range from 0-2. A score of 0 indicates low health impact, probability of R&D success or probability of uptake and is represented in dark red, reflecting low favourability for vaccine development. A score of 2 indicates high health impact, probability of R&D success or probability of uptake and is represented in dark green, reflecting high favourability for vaccine development