

	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>	High	High	High	Medium	High	High	High	High	High	High	High
<i>Campylobacter</i> spp.	High	High	High	High	High	High	High	High	High	High	High
<i>E. coli</i> (enteric)	High	High	High	High	High	High	High	High	High	High	High
<i>E. coli</i> (urinary)	High	High	High	High	High	High	High	High	High	High	High
<i>E. faecium</i>	High	High	High	High	High	High	High	High	High	High	High
<i>Enterobacteriaceae</i>	High	High	High	High	High	High	High	High	High	High	High
<i>H. influenzae</i>	High	High	High	High	High	High	High	High	High	High	High
<i>H. pylori</i>	High	High	High	High	High	High	High	High	High	High	High
<i>Klebsiella</i>	High	High	High	High	High	High	High	High	High	High	High
<i>M. tuberculosis</i>	High	High	High	High	High	High	High	High	High	High	High
<i>N. gonorrhoeae</i>	High	High	High	High	High	High	High	High	High	High	High
Non-typhoidal <i>Salmonella</i>	High	High	High	High	High	High	High	High	High	High	High
<i>P. aeruginosa</i>	High	High	High	High	High	High	High	High	High	High	High
<i>S. aureus</i>	High	High	High	High	High	High	High	High	High	High	High
<i>S. pneumoniae</i>	High	High	High	High	High	High	High	High	High	High	High
<i>Salmonella</i> Paratyphi	High	High	High	High	High	High	High	High	High	High	High
<i>Salmonella</i> Typhi	High	High	High	High	High	High	High	High	High	High	High
<i>Shigella</i> spp.	High	High	High	High	High	High	High	High	High	High	High

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

The data reflected in this table has varying levels of confidence. In particular, the figures for antibiotic usage are estimates based upon the estimated global incidence of disease caused by the pathogen and standard antibiotic treatment regimens