

THE REPAIR IMPACT FUND FOCUSES ON THE MOST URGENT MULTI-DRUG RESISTANT INFECTIONS

Bacteria (WHO category)	WHO (2017)	CDC (2013)	ESKAPE (2008-9)
<i>Acinetobacter baumannii</i> , carbapenem-R	Critical	Serious (MDR)	Yes
<i>Pseudomonas aeruginosa</i> , carbapenem-R	Critical	Serious (MDR)	Yes
<i>Enterobacteriaceae</i> , carbapenem-R, 3 rd -gen ceph-R (ESBL+)	Critical	Urgent (carbapenem-R) Serious (ESBL+)	Yes
<i>Enterococcus faecium</i> , vancomycin-R	High	Serious (VRE)	Yes
<i>Staphylococcus aureus</i> , methicillin-R, vancomycin-I/R	High	Serious (MRSA) Concerning (VRSA)	Yes
<i>Helicobacter pylori</i> , clarithromycin-R	High		
<i>Campylobacter</i> spp., fluoroquinolone-R	High	Serious (drug-R)	
<i>Salmonellae</i> spp., fluoroquinolone-R	High	Serious (drug-R)	
<i>Neisseria gonorrhoeae</i> , 3 rd -gen ceph-R, fluoroquinolone-R	High	Urgent (drug-R)	
<i>Streptococcus pneumoniae</i> , penicillin-NS	Medium	Serious (drug-R)	
<i>Haemophilus influenzae</i> , ampicillin-R	Medium		
<i>Shigella</i> spp., fluoroquinolone-R	Medium	Serious	
<i>Clostridium difficile</i>		Urgent	
<i>Candida</i> spp. fluconazole-R		Serious (Flu-R)	
<i>M. tuberculosis</i>		Serious (drug-R)	
Group A <i>Streptococcus</i>		Concerning (erythro-R)	
Group B <i>Streptococcus</i>		Concerning (clinda-R)	

