

Table S2. Search string used to search the MEDLINE® via Ovid® database for articles about factors associated with human infection with an antimicrobial-resistant strain of *Campylobacter* species.

Component	Searches
(1) Organism	Campylobacter\$.ab,kf,ti. or exp Campylobacter/
(2) Antimicrobial resistance	exp Drug Resistance, Microbial/ or resistan\$.ab,kf,ti.
(3) Antimicrobials	(Chlortetracycline\$ or clomocycline\$ or demeclocycline\$ or doxycycline\$ or eravacycline\$ or lymecycline\$ or metacycline\$ or minocycline\$ or omadacycline\$ or oxytetracycline\$ or penimepicycline\$ or rolitetracycline\$ or tetracycline\$).ab,kf,ti.
(4) Antimicrobials	(azithromycin\$ or cethromycin\$ or clarithromycin\$ or dirithromycin\$ or erythromycin\$ or fidaxomicin\$ or flurithromycin\$ or gamithromycin\$ or josamycin\$ or kitasamycin\$ or midecamycin\$ or miocamycin\$ or oleandomycin\$ or rokitamycin\$ or roxithromycin\$ or spiramycin\$ or telithromycin\$ or tildipirosin\$ or tilmicosin\$ or troleandomycin\$ or solithromycin\$ or tulathromycin\$ or

(5) Antimicrobials	(besifloxacin\$ or cinoxacin\$ or ciprofloxacin\$ or danofloxacin\$ or delafloxacin\$ or difloxacin\$ or enoxacin\$ or enrofloxacin\$ or fleroxacin\$ or flumequine\$ or garenoxacin\$ or gatifloxacin\$ or gemifloxacin\$ or grepafloxacin\$ or ibafloxacin\$ or levofloxacin\$ or lomefloxacin\$ or marbofloxacin\$ or moxifloxacin\$ or nadifloxacin\$ or nalidixic acid or norfloxacin\$ or ofloxacin\$ or orbifloxacin\$ or ozenoxacin\$ or oxolinic acid or pazufloxacin\$ or pefloxacin\$ or pipemidic acid or piromidic acid or pradofloxacin\$ or prulifloxacin\$ or rosoxacin\$ or rufloxacin\$ or sitafloxacin\$ or sparfloxacin\$ or
(6) Antimicrobial Resistance	Drug Resistance, Multiple, Bacterial/ or (MDR or XDR or PDR or important antimicrobial\$ or important antibiotic\$).ab,kf,ti.
(7)	2 or 3 or 4 or 5 or 6
(8)	1 and 7
(9)	8 not (Animal/ not (Animal/ and Human/))