



EQA9 TEST FORMS

Test form – *Campylobacter jejuni* / *C. coli* panel

Which method did you primarily use for antimicrobial susceptibility testing of *Campylobacter jejuni* / *C. coli* in this EQA?

- MIC – Broth microdilution (automated)
- MIC – Broth microdilution (conventional)
- MIC – Broth macrodilution (tubes)
- MIC – Agar dilution
- Gradient test
- Disk diffusion

Please note: You will be able to change method for each individual antibiotic in the IT module.

Which standard(s)/guideline(s) did you use when performing AST?

- CLSI
- EUCAST
- ISO20776-1:2019
- TREK
- Other

Which incubation conditions did you use?

_____ °C/_____ h

Comments or additional information:

Test form – *C. jejuni* / *C. coli* – Camp EQAsia 24.1

The highlighted antimicrobials could be omitted by the Human Health laboratories.

Strain – <i>Campylobacter jejuni</i> / <i>C. coli</i>	Antimicrobial	Interpretation		
		≤; =; >	MIC-value (mg/L) or Zone diameter (mm)	S/I/R
Camp EQAsia 24.1 Identification <input type="checkbox"/> <i>C. jejuni</i> <input type="checkbox"/> <i>C. coli</i> <input type="checkbox"/> Non- <i>C. jejuni</i> nor <i>C. coli</i> <input type="checkbox"/> Not tested	Chloramphenicol, CHL			
	Ciprofloxacin, CIP			
	Ertapenem, ETP			
	Erythromycin, ERY			
	Gentamicin, GEN			
	Tetracycline, TET			

Test form – *C. jejuni* / *C. coli* – Camp EQAsia 24.2

The highlighted antimicrobials could be omitted by the Human Health laboratories.

Strain – <i>Campylobacter jejuni</i> / <i>C. coli</i>	Antimicrobial	Interpretation		
		≤; =; >	MIC-value (mg/L) or Zone diameter (mm)	S/I/R
Camp EQAsia 24.2 Identification <input type="checkbox"/> <i>C. jejuni</i> <input type="checkbox"/> <i>C. coli</i> <input type="checkbox"/> Non- <i>C. jejuni</i> nor <i>C. coli</i> <input type="checkbox"/> Not tested	Chloramphenicol, CHL			
	Ciprofloxacin, CIP			
	Ertapenem, ETP			
	Erythromycin, ERY			
	Gentamicin, GEN			
	Tetracycline, TET			

Test form – *C. jejuni* / *C. coli* – Camp EQAsia 24.3

The highlighted antimicrobials could be omitted by the Human Health laboratories.

Strain – <i>Campylobacter jejuni</i> / <i>C. coli</i>	Antimicrobial	Interpretation		
		≤; =; >	MIC-value (mg/L) or Zone diameter (mm)	S/I/R
Camp EQAsia 24.3 Identification <input type="checkbox"/> <i>C. jejuni</i> <input type="checkbox"/> <i>C. coli</i> <input type="checkbox"/> Non- <i>C. jejuni</i> nor <i>C. coli</i> <input type="checkbox"/> Not tested	Chloramphenicol, CHL			
	Ciprofloxacin, CIP			
	Ertapenem, ETP			
	Erythromycin, ERY			
	Gentamicin, GEN			
	Tetracycline, TET			

Test form – *C. jejuni* / *C. coli* – Camp EQAsia 24.4

The highlighted antimicrobials could be omitted by the Human Health laboratories.

Strain – <i>Campylobacter jejuni</i> / <i>C. coli</i>	Antimicrobial	Interpretation		
		≤; =; >	MIC-value (mg/L) or Zone diameter (mm)	S/I/R
Camp EQAsia 24.4 Identification <input type="checkbox"/> <i>C. jejuni</i> <input type="checkbox"/> <i>C. coli</i> <input type="checkbox"/> Non- <i>C. jejuni</i> nor <i>C. coli</i> <input type="checkbox"/> Not tested	Chloramphenicol, CHL			
	Ciprofloxacin, CIP			
	Ertapenem, ETP			
	Erythromycin, ERY			
	Gentamicin, GEN			
	Tetracycline, TET			

Test form – *C. jejuni* / *C. coli* – Camp EQAsia 24.5

The highlighted antimicrobials could be omitted by the Human Health laboratories.

Strain – <i>Campylobacter jejuni</i> / <i>C. coli</i>	Antimicrobial	Interpretation		
		≤; =; >	MIC-value (mg/L) or Zone diameter (mm)	S/I/R
Camp EQAsia 24.5 Identification <input type="checkbox"/> <i>C. jejuni</i> <input type="checkbox"/> <i>C. coli</i> <input type="checkbox"/> Non- <i>C. jejuni</i> nor <i>C. coli</i> <input type="checkbox"/> Not tested	Chloramphenicol, CHL			
	Ciprofloxacin, CIP			
	Ertapenem, ETP			
	Erythromycin, ERY			
	Gentamicin, GEN			
	Tetracycline, TET			

Test form – *C. jejuni* / *C. coli* – Camp EQAsia 24.6

The highlighted antimicrobials could be omitted by the Human Health laboratories.

Strain – <i>Campylobacter jejuni</i> / <i>C. coli</i>	Antimicrobial	Interpretation		
		≤; =; >	MIC-value (mg/L) or Zone diameter (mm)	S/I/R
Camp EQAsia 24.6 Identification <input type="checkbox"/> <i>C. jejuni</i> <input type="checkbox"/> <i>C. coli</i> <input type="checkbox"/> Non- <i>C. jejuni</i> nor <i>C. coli</i> <input type="checkbox"/> Not tested	Chloramphenicol, CHL			
	Ciprofloxacin, CIP			
	Ertapenem, ETP			
	Erythromycin, ERY			
	Gentamicin, GEN			
	Tetracycline, TET			

Test form – *C. jejuni* / *C. coli* – Camp EQAsia 24.7

The highlighted antimicrobials could be omitted by the Human Health laboratories.

Strain – <i>Campylobacter jejuni</i> / <i>C. coli</i>	Antimicrobial	Interpretation		
		≤; =; >	MIC-value (mg/L) or Zone diameter (mm)	S/I/R
Camp EQAsia 24.7 Identification <input type="checkbox"/> <i>C. jejuni</i> <input type="checkbox"/> <i>C. coli</i> <input type="checkbox"/> Non- <i>C. jejuni</i> nor <i>C. coli</i> <input type="checkbox"/> Not tested	Chloramphenicol, CHL			
	Ciprofloxacin, CIP			
	Ertapenem, ETP			
	Erythromycin, ERY			
	Gentamicin, GEN			
	Tetracycline, TET			

Test form – Reference strain: *Campylobacter jejuni* ATCC 33560/CCM 6214

Strain – <i>Campylobacter jejuni</i> ATCC 33560/CCM 6214	Antimicrobial	36-37°C/48h	
		MIC value (mg/L) Broth dilution	MIC value (mg/L) Agar dilution
	Chloramphenicol, CHL		
	Ciprofloxacin, CIP		
	Ertapenem, ETP		
	Erythromycin, ERY		
	Gentamicin, GEN		
	Tetracycline, TET		

Strain – <i>Campylobacter jejuni</i> ATCC 33560/CCM 6214	Antimicrobial	42°C/24h		
		MIC value (mg/L) Broth dilution	MIC value (mg/L) Agar dilution	Zone Diameter (mm)
	Chloramphenicol, CHL			
	Ciprofloxacin, CIP			
	Ertapenem, ETP			
	Erythromycin, ERY			
	Gentamicin, GEN			
	Tetracycline, TET			