



EQA5 TEST FORMS – Introduction

These test forms are an overview of the data needed for submission of the EQAsia EQA5 results into the webtool.

Includes:

- *Campylobacter jejuni* / *C. coli*
- *Enterococcus faecium* / *E. faecalis*
- *Streptococcus pneumoniae*



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

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* – Campy EQAsia 22.1

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
Campy EQAsia 22.1 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* – Campy EQAsia 22.2

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
Campy EQAsia 22.2 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* – Campy EQAsia 22.3

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
Campy EQAsia 22.3 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* – Campy EQAsia 22.4

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
Campy EQAsia 22.4 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* – Campy EQAsia 22.5

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
Campy EQAsia 22.5 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* – Campy EQAsia 22.6

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
Campy EQAsia 22.6 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* – Campy EQAsia 22.7

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
Campy EQAsia 22.7 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			

Test form – *Enterococcus faecium* / *E. faecalis*

Which method did you primarily use for antimicrobial susceptibility testing of *Enterococcus faecium* / *E. faecalis* 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 – *E. faecium* / *E. faecalis* – Ef EQAsia 22.1

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

Strain – <i>Enterococcus faecium</i> / <i>E. faecalis</i>	Antimicrobial	Interpretation		
		≤; =; >	MIC-value (mg/L) or Zone diameter (mm)	S/I/R
Ef EQAsia 22.1 Identification <input type="checkbox"/> <i>E. faecium</i> <input type="checkbox"/> <i>E. faecalis</i> <input type="checkbox"/> Non- <i>E. faecium</i> nor <i>E. faecalis</i> <input type="checkbox"/> Not tested	Ampicillin, AMP			
	Chloramphenicol, CHL			
	Ciprofloxacin, CIP			
	Daptomycin, DAP			
	Erythromycin, ERY			
	Gentamicin, GEN			
	Linezolid, LZD			
	Quinupristin/dalfopristin, SYN			
	Teicoplanin, TEI			
	Tetracycline, TET			
	Tigecycline, TGC			
	Vancomycin, VAN			

Test form – *E. faecium* / *E. faecalis* – Ef EQAsia 22.2

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

Strain – <i>Enterococcus faecium</i> / <i>E. faecalis</i>	Antimicrobial	Interpretation		
		≤; =; >	MIC-value (mg/L) or Zone diameter (mm)	S/I/R
Ef EQAsia 22.2 Identification <input type="checkbox"/> <i>E. faecium</i> <input type="checkbox"/> <i>E. faecalis</i> <input type="checkbox"/> Non- <i>E. faecium</i> nor <i>E. faecalis</i> <input type="checkbox"/> Not tested	Ampicillin, AMP			
	Chloramphenicol, CHL			
	Ciprofloxacin, CIP			
	Daptomycin, DAP			
	Erythromycin, ERY			
	Gentamicin, GEN			
	Linezolid, LZD			
	Quinupristin/dalfopristin, SYN			
	Teicoplanin, TEI			
	Tetracycline, TET			
	Tigecycline, TGC			
	Vancomycin, VAN			

Test form – *E. faecium* / *E. faecalis* – Ef EQAsia 22.3

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

Strain – <i>Enterococcus faecium</i> / <i>E. faecalis</i>	Antimicrobial	Interpretation		
		≤; =; >	MIC-value (mg/L) or Zone diameter (mm)	S/I/R
Ef EQAsia 22.3 Identification <input type="checkbox"/> <i>E. faecium</i> <input type="checkbox"/> <i>E. faecalis</i> <input type="checkbox"/> Non- <i>E. faecium</i> nor <i>E. faecalis</i> <input type="checkbox"/> Not tested	Ampicillin, AMP			
	Chloramphenicol, CHL			
	Ciprofloxacin, CIP			
	Daptomycin, DAP			
	Erythromycin, ERY			
	Gentamicin, GEN			
	Linezolid, LZD			
	Quinupristin/dalfopristin, SYN			
	Teicoplanin, TEI			
	Tetracycline, TET			
	Tigecycline, TGC			
	Vancomycin, VAN			

Test form – *E. faecium* / *E. faecalis* – Ef EQAsia 22.4

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

Strain – <i>Enterococcus faecium</i> / <i>E. faecalis</i>	Antimicrobial	Interpretation		
		≤; =; >	MIC-value (mg/L) or Zone diameter (mm)	S/I/R
Ef EQAsia 22.4 Identification <input type="checkbox"/> <i>E. faecium</i> <input type="checkbox"/> <i>E. faecalis</i> <input type="checkbox"/> Non- <i>E. faecium</i> nor <i>E. faecalis</i> <input type="checkbox"/> Not tested	Ampicillin, AMP			
	Chloramphenicol, CHL			
	Ciprofloxacin, CIP			
	Daptomycin, DAP			
	Erythromycin, ERY			
	Gentamicin, GEN			
	Linezolid, LZD			
	Quinupristin/dalfopristin, SYN			
	Teicoplanin, TEI			
	Tetracycline, TET			
	Tigecycline, TGC			
	Vancomycin, VAN			

Test form – *E. faecium* / *E. faecalis* – Ef EQAsia 22.5

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

Strain – <i>Enterococcus faecium</i> / <i>E. faecalis</i>	Antimicrobial	Interpretation		
		≤; =; >	MIC-value (mg/L) or Zone diameter (mm)	S/I/R
Ef EQAsia 22.5 Identification <input type="checkbox"/> <i>E. faecium</i> <input type="checkbox"/> <i>E. faecalis</i> <input type="checkbox"/> Non- <i>E. faecium</i> nor <i>E. faecalis</i> <input type="checkbox"/> Not tested	Ampicillin, AMP			
	Chloramphenicol, CHL			
	Ciprofloxacin, CIP			
	Daptomycin, DAP			
	Erythromycin, ERY			
	Gentamicin, GEN			
	Linezolid, LZD			
	Quinupristin/dalfopristin, SYN			
	Teicoplanin, TEI			
	Tetracycline, TET			
	Tigecycline, TGC			
	Vancomycin, VAN			

Test form – *E. faecium* / *E. faecalis* – Ef EQAsia 22.6

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

Strain – <i>Enterococcus faecium</i> / <i>E. faecalis</i>	Antimicrobial	Interpretation		
		≤; =; >	MIC-value (mg/L) or Zone diameter (mm)	S/I/R
Ef EQAsia 22.6 Identification <input type="checkbox"/> <i>E. faecium</i> <input type="checkbox"/> <i>E. faecalis</i> <input type="checkbox"/> Non- <i>E. faecium</i> nor <i>E. faecalis</i> <input type="checkbox"/> Not tested	Ampicillin, AMP			
	Chloramphenicol, CHL			
	Ciprofloxacin, CIP			
	Daptomycin, DAP			
	Erythromycin, ERY			
	Gentamicin, GEN			
	Linezolid, LZD			
	Quinupristin/dalfopristin, SYN			
	Teicoplanin, TEI			
	Tetracycline, TET			
	Tigecycline, TGC			
	Vancomycin, VAN			

Test form – *E. faecium* / *E. faecalis* – Ef EQAsia 22.7

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

Strain – <i>Enterococcus faecium</i> / <i>E. faecalis</i>	Antimicrobial	Interpretation		
		≤; =; >	MIC-value (mg/L) or Zone diameter (mm)	S/I/R
Ef EQAsia 22.7 Identification <input type="checkbox"/> <i>E. faecium</i> <input type="checkbox"/> <i>E. faecalis</i> <input type="checkbox"/> Non- <i>E. faecium</i> nor <i>E. faecalis</i> <input type="checkbox"/> Not tested	Ampicillin, AMP			
	Chloramphenicol, CHL			
	Ciprofloxacin, CIP			
	Daptomycin, DAP			
	Erythromycin, ERY			
	Gentamicin, GEN			
	Linezolid, LZD			
	Quinupristin/dalfopristin, SYN			
	Teicoplanin, TEI			
	Tetracycline, TET			
	Tigecycline, TGC			
	Vancomycin, VAN			

Test form – Reference strain: *Staphylococcus aureus* ATCC 25923/CCM 3953 (for disk diffusion) OR *Enterococcus faecalis* ATCC 29212/CCM 4224 (for MIC)

Strain –	Antimicrobial	MIC value (mg/L) or Zone Diameter (mm)
<input type="checkbox"/> <i>Staphylococcus aureus</i> ATCC 25923/CCM 3953 (for disk diffusion) OR <input type="checkbox"/> <i>Enterococcus faecalis</i> ATCC 29212/CCM 4224 (for MIC)	Ampicillin, AMP	
	Chloramphenicol, CHL	
	Ciprofloxacin, CIP	
	Daptomycin, DAP	
	Erythromycin, ERY	
	Gentamicin, GEN	
	Linezolid, LZD	
	Quinupristin/dalfopristin, SYN	
	Teicoplanin, TEI	
	Tetracycline, TET	
	Tigecycline, TGC	
	Vancomycin, VAN	

Test form – *Streptococcus pneumoniae*

Which method did you primarily use for antimicrobial susceptibility testing of *Streptococcus pneumoniae* 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 – *S. pneumoniae* – Sp EQAsia 22.1

Strain – <i>Streptococcus pneumoniae</i>	Antimicrobial	Interpretation		
		≤; =; >	MIC-value (mg/L) or Zone diameter (mm)	S/I/R
Sp EQAsia 22.1 Identification <input type="checkbox"/> <i>Streptococcus pneumoniae</i> <input type="checkbox"/> Non- <i>Streptococcus pneumoniae</i> <input type="checkbox"/> Not tested	Amoxicillin/clavulanic acid, AUG2			
	Azithromycin, AZI			
	Cefepime, FEP			
	Cefotaxime, FOT			
	Ceftriaxone, AXO			
	Cefuroxime, FUR			
	Chloramphenicol, CHL			
	Clindamycin, CLI			
	Ertapenem, ETP			
	Erythromycin, ERY			
	Levofloxacin, LEVO			
	Linezolid, LZD			
	Meropenem, MERO			
	Penicillin, PEN			
	Tetracycline, TET			
	Trimethoprim/sulfamethoxazole, SXT			
Vancomycin, VAN				

Test form – *S. pneumoniae* – Sp EQAsia 22.2

Strain – <i>Streptococcus pneumoniae</i>	Antimicrobial	Interpretation		
		≤; =; >	MIC-value (mg/L) or Zone diameter (mm)	S/I/R
Sp EQAsia 22.2 Identification <input type="checkbox"/> <i>Streptococcus pneumoniae</i> <input type="checkbox"/> Non- <i>Streptococcus pneumoniae</i> <input type="checkbox"/> Not tested	Amoxicillin/clavulanic acid, AUG2			
	Azithromycin, AZI			
	Cefepime, FEP			
	Cefotaxime, FOT			
	Ceftriaxone, AXO			
	Cefuroxime, FUR			
	Chloramphenicol, CHL			
	Clindamycin, CLI			
	Ertapenem, ETP			
	Erythromycin, ERY			
	Levofloxacin, LEVO			
	Linezolid, LZD			
	Meropenem, MERO			
	Penicillin, PEN			
	Tetracycline, TET			
	Trimethoprim/sulfamethoxazole, SXT			
Vancomycin, VAN				

Test form – *S. pneumoniae* – Sp EQAsia 22.3

Strain – <i>Streptococcus pneumoniae</i>	Antimicrobial	Interpretation		
		≤; =; >	MIC-value (mg/L) or Zone diameter (mm)	S/I/R
Sp EQAsia 22.3 Identification <input type="checkbox"/> <i>Streptococcus pneumoniae</i> <input type="checkbox"/> Non- <i>Streptococcus pneumoniae</i> <input type="checkbox"/> Not tested	Amoxicillin/clavulanic acid, AUG2			
	Azithromycin, AZI			
	Cefepime, FEP			
	Cefotaxime, FOT			
	Ceftriaxone, AXO			
	Cefuroxime, FUR			
	Chloramphenicol, CHL			
	Clindamycin, CLI			
	Ertapenem, ETP			
	Erythromycin, ERY			
	Levofloxacin, LEVO			
	Linezolid, LZD			
	Meropenem, MERO			
	Penicillin, PEN			
	Tetracycline, TET			
	Trimethoprim/sulfamethoxazole, SXT			
Vancomycin, VAN				

Test form – *S. pneumoniae* – Sp EQAsia 22.4

Strain – <i>Streptococcus pneumoniae</i>	Antimicrobial	Interpretation		
		≤; =; >	MIC-value (mg/L) or Zone diameter (mm)	S/I/R
Sp EQAsia 22.4 Identification <input type="checkbox"/> <i>Streptococcus pneumoniae</i> <input type="checkbox"/> Non- <i>Streptococcus pneumoniae</i> <input type="checkbox"/> Not tested	Amoxicillin/clavulanic acid, AUG2			
	Azithromycin, AZI			
	Cefepime, FEP			
	Cefotaxime, FOT			
	Ceftriaxone, AXO			
	Cefuroxime, FUR			
	Chloramphenicol, CHL			
	Clindamycin, CLI			
	Ertapenem, ETP			
	Erythromycin, ERY			
	Levofloxacin, LEVO			
	Linezolid, LZD			
	Meropenem, MERO			
	Penicillin, PEN			
	Tetracycline, TET			
	Trimethoprim/sulfamethoxazole, SXT			
Vancomycin, VAN				

Test form – *S. pneumoniae* – Sp EQAsia 22.5

Strain – <i>Streptococcus pneumoniae</i>	Antimicrobial	Interpretation		
		≤; =; >	MIC-value (mg/L) or Zone diameter (mm)	S/I/R
Sp EQAsia 22.5 Identification <input type="checkbox"/> <i>Streptococcus pneumoniae</i> <input type="checkbox"/> Non- <i>Streptococcus pneumoniae</i> <input type="checkbox"/> Not tested	Amoxicillin/clavulanic acid, AUG2			
	Azithromycin, AZI			
	Cefepime, FEP			
	Cefotaxime, FOT			
	Ceftriaxone, AXO			
	Cefuroxime, FUR			
	Chloramphenicol, CHL			
	Clindamycin, CLI			
	Ertapenem, ETP			
	Erythromycin, ERY			
	Levofloxacin, LEVO			
	Linezolid, LZD			
	Meropenem, MERO			
	Penicillin, PEN			
	Tetracycline, TET			
	Trimethoprim/sulfamethoxazole, SXT			
Vancomycin, VAN				

Test form – *S. pneumoniae* – Sp EQAsia 22.6

Strain – <i>Streptococcus pneumoniae</i>	Antimicrobial	Interpretation		
		≤; =; >	MIC-value (mg/L) or Zone diameter (mm)	S/I/R
Sp EQAsia 22.6 Identification <input type="checkbox"/> <i>Streptococcus pneumoniae</i> <input type="checkbox"/> Non- <i>Streptococcus pneumoniae</i> <input type="checkbox"/> Not tested	Amoxicillin/clavulanic acid, AUG2			
	Azithromycin, AZI			
	Cefepime, FEP			
	Cefotaxime, FOT			
	Ceftriaxone, AXO			
	Cefuroxime, FUR			
	Chloramphenicol, CHL			
	Clindamycin, CLI			
	Ertapenem, ETP			
	Erythromycin, ERY			
	Levofloxacin, LEVO			
	Linezolid, LZD			
	Meropenem, MERO			
	Penicillin, PEN			
	Tetracycline, TET			
	Trimethoprim/sulfamethoxazole, SXT			
Vancomycin, VAN				

Test form – *S. pneumoniae* – Sp EQAsia 22.7

Strain – <i>Streptococcus pneumoniae</i>	Antimicrobial	Interpretation		
		≤; =; >	MIC-value (mg/L) or Zone diameter (mm)	S/I/R
Sp EQAsia 22.7 Identification <input type="checkbox"/> <i>Streptococcus pneumoniae</i> <input type="checkbox"/> Non- <i>Streptococcus pneumoniae</i> <input type="checkbox"/> Not tested	Amoxicillin/clavulanic acid, AUG2			
	Azithromycin, AZI			
	Cefepime, FEP			
	Cefotaxime, FOT			
	Ceftriaxone, AXO			
	Cefuroxime, FUR			
	Chloramphenicol, CHL			
	Clindamycin, CLI			
	Ertapenem, ETP			
	Erythromycin, ERY			
	Levofloxacin, LEVO			
	Linezolid, LZD			
	Meropenem, MERO			
	Penicillin, PEN			
	Tetracycline, TET			
	Trimethoprim/sulfamethoxazole, SXT			
Vancomycin, VAN				

Test form – Reference strain: *Streptococcus pneumoniae* ATCC 49619/CCM 4501

Strain – <i>Streptococcus pneumoniae</i> ATCC 49619/CCM 4501	Antimicrobial	MIC value (mg/L) or Zone Diameter (mm)
	Amoxicillin/clavulanic acid, AUG2	
	Azithromycin, AZI	
	Cefepime, FEP	
	Cefotaxime, FOT	
	Ceftriaxone, AXO	
	Cefuroxime, FUR	
	Chloramphenicol, CHL	
	Clindamycin, CLI	
	Ertapenem, ETP	
	Erythromycin, ERY	
	Levofloxacin, LEVO	
	Linezolid, LZD	
	Meropenem, MERO	
	Penicillin, PEN	
	Tetracycline, TET	
	Trimethoprim/sulfamethoxazole, SXT	
	Vancomycin, VAN	