



# EQA7 TEST FORMS

## Test form – *Neisseria gonorrhoeae* panel

Which method did you primarily use for antimicrobial susceptibility testing of *Neisseria gonorrhoeae* 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 – *N. gonorrhoeae* – Ng EQAsia 23.1

Strain – <i>Neisseria gonorrhoeae</i>	Antimicrobial	Interpretation		
		≤; =; >	MIC-value (mg/L) or Zone diameter (mm)	S/I/R
<b>Ng EQAsia 23.1</b>  <b>Identification</b>  <input type="checkbox"/> <i>Neisseria gonorrhoeae</i>  <input type="checkbox"/> Non- <i>Neisseria gonorrhoeae</i>  <input type="checkbox"/> Not tested	Azithromycin, AZI			
	Cefixime, CFM			
	Ceftriaxone, CRO			
	Ciprofloxacin, CIP			
	Penicillin, PEN			
	Tetracycline, TET			

## Test form – *N. gonorrhoeae* – Ng EQAsia 23.2

Strain – <i>Neisseria gonorrhoeae</i>	Antimicrobial	Interpretation		
		≤; =; >	MIC-value (mg/L) or Zone diameter (mm)	S/I/R
<b>Ng EQAsia 23.2</b>  <b>Identification</b>  <input type="checkbox"/> <i>Neisseria gonorrhoeae</i>  <input type="checkbox"/> Non- <i>Neisseria gonorrhoeae</i>  <input type="checkbox"/> Not tested	Azithromycin, AZI			
	Cefixime, CFM			
	Ceftriaxone, CRO			
	Ciprofloxacin, CIP			
	Penicillin, PEN			
	Tetracycline, TET			

## Test form – *N. gonorrhoeae* – Ng EQAsia 23.3

Strain – <i>Neisseria gonorrhoeae</i>	Antimicrobial	Interpretation		
		≤; =; >	MIC-value (mg/L) or Zone diameter (mm)	S/I/R
<b>Ng EQAsia 23.3</b>  <b>Identification</b>  <input type="checkbox"/> <i>Neisseria gonorrhoeae</i>  <input type="checkbox"/> Non- <i>Neisseria gonorrhoeae</i>  <input type="checkbox"/> Not tested	Azithromycin, AZI			
	Cefixime, CFM			
	Ceftriaxone, CRO			
	Ciprofloxacin, CIP			
	Penicillin, PEN			
	Tetracycline, TET			

## Test form – *N. gonorrhoeae* – Ng EQAsia 23.4

Strain – <i>Neisseria gonorrhoeae</i>	Antimicrobial	Interpretation		
		≤; =; >	MIC-value (mg/L) or Zone diameter (mm)	S/I/R
<b>Ng EQAsia 23.4</b>  <b>Identification</b>  <input type="checkbox"/> <i>Neisseria gonorrhoeae</i>  <input type="checkbox"/> Non- <i>Neisseria gonorrhoeae</i>  <input type="checkbox"/> Not tested	Azithromycin, AZI			
	Cefixime, CFM			
	Ceftriaxone, CRO			
	Ciprofloxacin, CIP			
	Penicillin, PEN			
	Tetracycline, TET			

## Test form – *N. gonorrhoeae* – Ng EQAsia 23.5

Strain – <i>Neisseria gonorrhoeae</i>	Antimicrobial	Interpretation		
		≤; =; >	MIC-value (mg/L) or Zone diameter (mm)	S/I/R
<b>Ng EQAsia 23.5</b>  <b>Identification</b>  <input type="checkbox"/> <i>Neisseria gonorrhoeae</i>  <input type="checkbox"/> Non- <i>Neisseria gonorrhoeae</i>  <input type="checkbox"/> Not tested	Azithromycin, AZI			
	Cefixime, CFM			
	Ceftriaxone, CRO			
	Ciprofloxacin, CIP			
	Penicillin, PEN			
	Tetracycline, TET			

## Test form – *N. gonorrhoeae* – Ng EQAsia 23.6

Strain – <i>Neisseria gonorrhoeae</i>	Antimicrobial	Interpretation		
		≤; =; >	MIC-value (mg/L) or Zone diameter (mm)	S/I/R
<b>Ng EQAsia 23.6</b>  <b>Identification</b>  <input type="checkbox"/> <i>Neisseria gonorrhoeae</i>  <input type="checkbox"/> Non- <i>Neisseria gonorrhoeae</i>  <input type="checkbox"/> Not tested	Azithromycin, AZI			
	Cefixime, CFM			
	Ceftriaxone, CRO			
	Ciprofloxacin, CIP			
	Penicillin, PEN			
	Tetracycline, TET			

## Test form – *N. gonorrhoeae* – Ng EQAsia 23.7

Strain – <i>Neisseria gonorrhoeae</i>	Antimicrobial	Interpretation		
		≤; =; >	MIC-value (mg/L) or Zone diameter (mm)	S/I/R
<b>Ng EQAsia 23.7</b>  <b>Identification</b>  <input type="checkbox"/> <i>Neisseria gonorrhoeae</i>  <input type="checkbox"/> Non- <i>Neisseria gonorrhoeae</i>  <input type="checkbox"/> Not tested	Azithromycin, AZI			
	Cefixime, CFM			
	Ceftriaxone, CRO			
	Ciprofloxacin, CIP			
	Penicillin, PEN			
	Tetracycline, TET			

## Test form – Reference strain: *Neisseria gonorrhoeae* ATCC 49619/CCM 4501

Strain – <i>Neisseria gonorrhoeae</i>	Antimicrobial	MIC value (mg/L) or Zone Diameter (mm)
ATCC 49226, WHO G, WHO L, WHO O or WHO P	Azithromycin, AZI	
	Cefixime, CFM	
	Ceftriaxone, CRO	
	Ciprofloxacin, CIP	
	Penicillin, PEN	
	Tetracycline, TET	