



TRIM – D17-44641

OrgTRx Quick Reference Guide – Displaying the maximum count

This document takes you through the steps to display the maximum count of the numbers of isolates tested against the antimicrobials.

1. Open a view that you would want to change

Cumulative Antibiogram (2021,First Isolate,All excl. infection control screen)

Antimicrobial Measures						
Organism List	Amoxicillin and enzyme inhibitor		Trimethoprim		Nitrofurantoin	
	Sensitivity Pct	Count	Sensitivity Pct	Count	Sensitivity Pct	Count
Escherichia coli	85.96	116,218	78.09	114,143	98.96	103,755
Staphylococcus aureus	99.77	17,169	94.72	1,306	99.42	13,844
Pseudomonas aeruginosa	0.15	1,984	0.34	1,485	1.47	68
Klebsiella pneumoniae	94.68	18,351	87.82	17,523	40.48	12,723
Staphylococcus aureus (MRSA)	0.10	4,026	76.26	219	98.84	2,409

2. Right click on *Measures* and click on *Select member*

Antimicrobial Measures						
Organism List	Amoxicillin and enzyme inhibitor		Trimethoprim		Nitrofurantoin	
	Sensitivity Pct	Count	Sensitivity Pct	Count	Sensitivity Pct	Count
Escherichia coli	85.96	116,218	78.09	114,143	98.96	103,755
Staphylococcus aureus	99.77	17,169	94.72	1,306	99.42	13,844
Pseudomonas aeruginosa	0.15	1,984	0.34	1,485	1.47	68

3. Click on the + sign and expand Set Ordering

Select members in Measures

Select members and/or sets

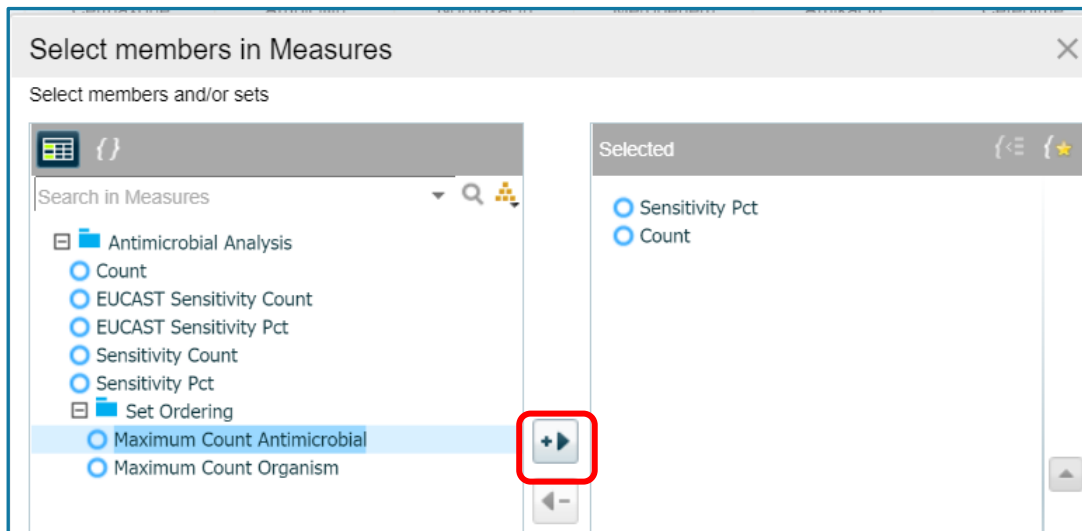
Search in Measures

- [-] Antimicrobial Analysis
 - Count
 - EUCAST Sensitivity Count
 - EUCAST Sensitivity Pct
 - Sensitivity Count
 - Sensitivity Pct
- [+] Set Ordering

Selected

- Sensitivity Pct
- Count

- Now select *Maximum Count Antimicrobial* and using the arrow move it into the selected box on the right-hand side



- The grid display now includes another column (*Maximum Count Antimicrobial*) which contains the total number of isolates tested for each organism against any antimicrobial. If you had chosen *Maximum Count Organism* you would have a count of the total number of isolates of all organisms tested against each antimicrobial.

Organism List	Amoxicillin and enzyme inhibitor		Maximum Count Antimicrobial
	Sensitivity Pct	Count	
Escherichia coli	85.96	116,218	116,218
Staphylococcus aureus	99.77	17,169	78,867
Pseudomonas aeruginosa	0.15	1,984	26,444

- The column is now ordered by the *Maximum Count Antimicrobial*.

Organism List	Amoxicillin and enzyme inhibitor		Maximum Count Antimicrobial	Trimethoprim		
	Sensitivity Pct	Count		Sensitivity Pct	Count	Maximum Count Antimicrobial
Escherichia coli	85.96	116,218	116,218	78.09	114,143	116,218
Staphylococcus aureus	99.77	17,169	78,867	94.72	1,306	78,867
Pseudomonas aeruginosa	0.15	1,984	26,444	0.34	1,485	26,444
Klebsiella pneumoniae	94.68	18,351	18,351	87.82	17,523	18,351