

Procedure for Generating an Antibigram:

Note: It must be followed to the letter or you might get a lengthy report that's virtually useless to you. Anything contained within < > are specific directions. *****If your site has multi-divisions defined, you will see a prompt for that initially. *****

- AP Anatomic pathology ...
- BB Blood bank ...
- CALC Lab Calculations ...
- LIA Lab liaison menu ...
- LSI Lab Interface Menu ...
- PAT Patient Inquiry
 - Accessioning Menu ...
 - Microbiology Lab Menu ...
 - Patient Inquiry Functions ...
 - Phlebotomy Menu ...
 - Process Lab Data Menu ...
 - Results Menu ...
 - Supervisor's Menu ...

Select Laboratory menu Option: Microbiology Lab Menu

- MA Accessioning, standard (Microbiology)
- QC Std/QC/Reps Manual Workload count
- RB Results entry (batch)
- RE Results entry
- VS Verification of data by supervisor
- VT Verification of data by tech
- WOE Accessioning tests ordered by ward order entry
 - Add tests to a given accession.
 - Automated Micro Menu ...
 - Batch accessioning
 - Delete test from an accession
 - Long form accession list for microbiology
 - Lookup accession
 - Microbiology print menu ...
 - References ...
 - Review accession workload
 - Short accession list
 - Show list of accessions for a patient

Select Microbiology Lab Menu Option: Microbiology print menu

- All results for selected accessions
- Antibiotic Code Print

Cumulative patient report
Health Department report
Infection control survey report
Long form accession list
Microbiology Trend Report
Organism Code Print
Patient report
Short accession list

Select Microbiology print menu Option: Microbiology Trend Report

MICROBIOLOGY TREND REPORT

Sort the Antibiotic output by: A// Alphabetically
Use default reports HERE? YES// NO

<accept default>
<answer 'NO'>

Criteria for all reports.

Enter the types of organisms used for all reports.

1) Bacteria, 2) Fungus, 3) Mycobacteria, 4) Parasite, 5) Virus
Select the numbers: 1//

<accept default>

Will all reports be for specific organisms? NO// YES

<answer 'YES'>

Select Organism: **CITROBACTER FREUNDII**

Select Organism: **ENTEROBACTER AEROGENES**

Select Organism: **ENTEROBACTER CLOACAE**

Select Organism: **ESCHERICHIA COLI**

Select Organism: **KLEBSIELLA OXYTOCA**

Select Organism: **KLEBSIELLA PNEUMONIAE**

Select Organism: **PROTEUS MIRABILIS**

Select Organism: **PSEUDOMONAS AERUGINOSA**

Select Organism: **SERRATIA MARCESCENS**

Select Organism: **ENTEROCOCCUS SP**

Select Organism: **ENTEROCOCCUS FAECALIS**

Select Organism: **ENTEROCOCCUS FAECIUM**

Select Organism: **STAPHYLOCOCCUS, COAGULASE POSITIVE**

Select Organism: **STAPHYLOCOCCUS, COAGULASE NEGATIVE**

Select Organism: **STREPTOCOCCUS PNEUMONIAE 25022**

Select Organism:

<ENTER>

Number of days from patient's admission date to collection date of specimen
to be excluded from all reports.

Enter length of stay (days): 0//

<accept default>

Will all reports require a specific antibiotic pattern? NO//

<accept default>

Merge criteria for all reports.

(N)o merge, (S)pecimen, (C)ollection sample, or (A)ny sample: S// Any sample

<enter 'Any'>

Include detailed patient results on all reports? NO//

<accept default>

Types of reports to be generated.

Include report for organisms? YES//	<accept default>
Report by: Site/Spec (A)ll Site/Specs, (S)elected Site/Specs, or (N)o Site/Spec Report? No//	<accept default>
Report by: Location (A)ll Locations, (S)elected Locations, or (N)o Location Report? No//	<accept default>
Report by: Physician (A)ll Physicians, (S)elected Physicians, or (N)o Physician Report? No//	<accept default>
Report by: Patient (A)ll Patients, (S)elected Patients, or (N)o Patient Report? No//	<accept default>
Report by: Col Samp (A)ll Col Samps, (S)elected Col Samps, or (N)o Col Samp Report? No//	<accept default>
Start Date: 7-1-03 (JUL 01, 2003)	<enter beginning date>
End Date: 9-30-03 (SEP 30, 2003)	<enter end date>
QUEUE TO PRINT ON DEVICE: D68 Microbiology Bldg 57	<enter printer name>
TIME TO RUN: T+1@1AM// Request queued	<accept default>