

PowerChart Progress Notes

Updates: Microbiology/Pathology

May 22, 2014

Update: Microbiology/Pathology section in Workflow now includes:

Susceptibility:

Icon indicates that susceptibilities have been identified

Growth:

results of culture

Organism(s):

list of organisms identified

Microbiology/Pathology (9)

Selector

Order	Susceptibility	Growth	Organism(s)	Source/Site	Collect
Blood Cult		--	--	Blood, Peripheral	05/2
Blood Cult		--	--	Blood, Peripheral	05/2
Respiratory Culture		SMEAR POS/CULTURE POS	Pseudomonas aeruginosa, Pseudomonas aeruginosa, Pseudomonas aeruginosa	Tracheal Aspirate	05/1
C DIFF EIA		CULTURE NEG	--	Stool	05/0
Respiratory Culture		SMEAR POS/CULTURE POS	Enterococcus faecalis, Staphylococcus spp. (coagulase negative), Corynebacterium species	Sputum	04/2
C DIFF EIA		CULTURE NEG	--	Stool	04/2
Urine Cult		CULTURE NEG	--	Urine, Straight	04/2

Click on the **Order** name to see more information.

Click the Susceptibilities Tab to view MIC Interps.

To view all of the information together in a table, click the **Microbiology/Pathology** heading on the workflow to navigate to the MicroViewer.

To view more information on MicroViewer, see MicroViewer Training on the PowerChart 2014 website.

Respiratory Culture. - Accession: 411904179

Micro Reports > Susceptibilities Specimen Action List

	A	B
1	Pseudomonas aeruginosa	
2		MIC Interp
3	Amikacin	S
4	Aztreonam	R
5	Cefepime	I
6	Ciprofloxacin	S
7	Gentamicin	I
8	Imipenem	S
9	Levofloxacin	I
10	Piperacillin/tazobactam	I
11	Tobramycin	S
12		
13	Pseudomonas aeruginosa #2	
14		MIC Interp
15	Aztreonam	R
16	Cefepime	S
17	Ciprofloxacin	S
18	Gentamicin	S
19	Levofloxacin	R
20	Piperacillin/tazobactam	S
21	Tobramycin	S
22		
23	Pseudomonas aeruginosa #3	
24		MIC Interp