Date: 10/19/21 12:43:00 Microbiology Detailed Line Listing Report Id: GUNOSKEJ

Sequence: HUP Micro Detailed Line Listing Page: 1

Filter: Sort(s):

1: Date/Time - Complete - 10/11/21 00:00 - 10/19/21 23:59 1: Name [A]

2: Positive Indicator - Positive:

3: Service Resource - PAH Lab

4: Task - Susceptibility Panel - GP67-PAH

5: Task Result - Report Organism/Response - Mrsa1, Mrsa2, Mrsa3,

MRSA, MRSAscv

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Name: Cimino, Carl P Provider: Welch, William C MD

MRN/Age/Sex: 100261009 PAH/68 years/Male Admit Date: 10/14/21 19:42

Enc Type: (I) Inpatient Discharge Date:

Location: PAH/PAH/WIDET SICUWID3/W305/W305

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Procedure: C ROUTINE Source: Swab Collect Date: 10/15/21 01:53

Accession: 21-288-03781 Body Site: Other Receive Date: 10/15/21 07:43

Serv Res: PAH M Routine Ft Source: #1 Lumbo Sacral Collection, OStart Date: 10/15/21 07:43

Order Location: PAH/WIDET SICUWID3 Antibiotics: Pathogens:

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Date Time Tech # Task Results

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10/15/21 12:50 IRRAND Gram Stain

Abundant Polymorphonuclear Leukocytes

Occasional Gram Positive Cocci in pairs and clusters

Telephone Report Made To And Readback By: cortney cragg CRNP 215-776-5885

Confirmed by irene randisi

10/15/2021 12:50:38 to Critical Call.

10/17/21 09:49 HINHT Final

Abundant Methicillin-Resistant Staphylococcus aureus

Previously called for MRSA

10/17/21 09:48 HINHT MIC Organism: MRSA Panel: GP67-PAH ID#: 21288037811

MIC Dilution MIC Interpretation

Cipro %>=8 Ver 10/17/21 09:48 HINHT %R Ver 10/17/21 09:48 HINHT

Clinda %>=8 Ver 10/17/21 09:48 HINHT %R Ver 10/17/21 09:48 HINHT

Clinda-R %Neg Ver 10/17/21 09:48 HINHT

Eryth %>=8 Ver 10/17/21 09:48 HINHT R Ver 10/17/21 09:48 HINHT

Gent %<=0.5 Ver 10/17/21 09:48 HINHT S Ver 10/17/21 09:48 HINHT

Linezolid %2 Ver 10/17/21 09:48 HINHT %S Ver 10/17/21 09:48 HINHT

Moxi %>=8 Ver 10/17/21 09:48 HINHT %R Ver 10/17/21 09:48 HINHT

Nitro %<=16 Ver 10/17/21 09:48 HINHT %S Ver 10/17/21 09:48 HINHT

Ox %>=4 Ver 10/17/21 09:48 HINHT R Ver 10/17/21 09:48 HINHT

Cefoxitin-screen %Pos Ver 10/17/21 09:48 HINHT

Quin-dal %0.5 Ver 10/17/21 09:48 HINHT %S Ver 10/17/21 09:48 HINHT

Tetra %<=1 Ver 10/17/21 09:48 HINHT %S Ver 10/17/21 09:48 HINHT

SXT %<=10 Ver 10/17/21 09:48 HINHT S Ver 10/17/21 09:48 HINHT

Vanc %1 Ver 10/17/21 09:48 HINHT S Ver 10/17/21 09:48 HINHT

Rif %<=0.5 Ver 10/17/21 09:48 HINHT S Ver 10/17/21 09:48 HINHT

Pen %>=0.5 Ver 10/17/21 09:48 HINHT R Ver 10/17/21 09:48 HINHT

Date: 10/19/21 12:43:00 Microbiology Detailed Line Listing Report Id: GUNOSKEJ

Sequence: HUP Micro Detailed Line Listing Page: 2

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Name: Cimino, Carl P Provider: Welch, William C MD

MRN/Age/Sex: 100261009 PAH/68 years/Male Admit Date: 10/14/21 19:42

Enc Type: (I) Inpatient Discharge Date:

Location: PAH/PAH/WIDET SICUWID3/W305/W305

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Procedure: C ROUTINE Source: Swab Collect Date: 10/15/21 01:54

Accession: 21-288-04108 Body Site: Other Receive Date: 10/15/21 08:01

Serv Res: PAH M Routine Ft Source: #2 Lumbo Sacral Collection, OStart Date: 10/15/21 08:02

Order Location: PAH/WIDET SICUWID3 Antibiotics: Pathogens:

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Date Time Tech # Task Results

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10/15/21 12:51 IRRAND Gram Stain

Abundant Polymorphonuclear Leukocytes

Occasional Gram Positive Cocci in pairs and clusters

Telephone Report Made To And Readback By: cortney cragg CRNP 215-776-5885

Confirmed by irene randisi

10/15/2021 12:51:38 to Critical Call.

10/17/21 10:06 HINHT Final

Abundant Methicillin-Resistant Staphylococcus aureus

Previously called for MRSA

10/17/21 10:05 HINHT MIC Organism: MRSA Panel: GP67-PAH ID#: 21288041081

MIC Dilution MIC Interpretation

Cipro %>=8 Ver 10/17/21 10:05 HINHT %R Ver 10/17/21 10:05 HINHT

Clinda %>=8 Ver 10/17/21 10:05 HINHT %R Ver 10/17/21 10:05 HINHT

Clinda-R %Neg Ver 10/17/21 10:05 HINHT

Eryth %>=8 Ver 10/17/21 10:05 HINHT R Ver 10/17/21 10:05 HINHT

Gent %<=0.5 Ver 10/17/21 10:05 HINHT S Ver 10/17/21 10:05 HINHT

Linezolid %2 Ver 10/17/21 10:05 HINHT %S Ver 10/17/21 10:05 HINHT

Moxi %>=8 Ver 10/17/21 10:05 HINHT %R Ver 10/17/21 10:05 HINHT

Nitro %<=16 Ver 10/17/21 10:05 HINHT %S Ver 10/17/21 10:05 HINHT

Ox %>=4 Ver 10/17/21 10:05 HINHT R Ver 10/17/21 10:05 HINHT

Cefoxitin-screen %Pos Ver 10/17/21 10:05 HINHT

Quin-dal %0.5 Ver 10/17/21 10:05 HINHT %S Ver 10/17/21 10:05 HINHT

Tetra %<=1 Ver 10/17/21 10:05 HINHT %S Ver 10/17/21 10:05 HINHT

SXT %<=10 Ver 10/17/21 10:05 HINHT S Ver 10/17/21 10:05 HINHT

Vanc %1 Ver 10/17/21 10:05 HINHT S Ver 10/17/21 10:05 HINHT

Rif %<=0.5 Ver 10/17/21 10:05 HINHT S Ver 10/17/21 10:05 HINHT

Pen %>=0.5 Ver 10/17/21 10:05 HINHT R Ver 10/17/21 10:05 HINHT

Date: 10/19/21 12:43:00 Microbiology Detailed Line Listing Report Id: GUNOSKEJ

Sequence: HUP Micro Detailed Line Listing Page: 3

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Name: Cimino, Carl P Provider: Welch, William C MD

MRN/Age/Sex: 100261009 PAH/68 years/Male Admit Date: 10/14/21 19:42

Enc Type: (I) Inpatient Discharge Date:

Location: PAH/PAH/WIDET SICUWID3/W305/W305

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Procedure: C BC Source: BL P Collect Date: 10/14/21 22:45

Accession: 21-287-17903 Body Site: Receive Date: 10/15/21 00:38

Serv Res: PAH Bactec Ft Source: Start Date: 10/15/21 00:38

Order Location: PAH/WIDET SICUWID3 Antibiotics: Pathogens:

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Date Time Tech # Task Results

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10/15/21 13:29 IRRAND GS Cult

In 2 Of 4 Bottles Drawn Gram Positive Cocci in clusters Identification And Susceptibilities

To Follow. Same Set

Telephone Report Made To And Readback By: cortney cragg CRNP 215-776-5885

Confirmed by irene randisi

10/15/2021 13:29:05 to Critical Call.

Telephone Notification Is Made For First-time Positive Cultures Only. Multiple Blood

Cultures With The Same Organism Will Not Be Phoned Unless Greater Than 4 Days Have Elapsed

Since The Initial Notification Was Made.

10/17/21 08:13 SEFERIAR Final

In 4 Of 4 Bottles Drawn Methicillin-Resistant Staphylococcus aureus

10/18/21 11:53 GRANDEP MIC Organism: MRSA Panel: GP67-PAH ID#: 21287179031

MIC Dilution MIC Interpretation

Cipro %>=8 Ver 10/17/21 08:13 SEFERI %R Ver 10/17/21 08:13 SEFERI

Clinda %>=8 Ver 10/17/21 08:13 SEFERI R Ver 10/18/21 11:53 GRANDE

Clinda-R %Neg Ver 10/17/21 08:13 SEFERI

Eryth %>=8 Ver 10/17/21 08:13 SEFERI %R Ver 10/17/21 08:13 SEFERI

Gent %<=0.5 Ver 10/17/21 08:13 SEFERI S Ver 10/17/21 08:13 SEFERI

Linezolid %2 Ver 10/17/21 08:13 SEFERI %S Ver 10/17/21 08:13 SEFERI

Moxi %>=8 Ver 10/17/21 08:13 SEFERI %R Ver 10/17/21 08:13 SEFERI

Nitro %<=16 Ver 10/17/21 08:13 SEFERI %S Ver 10/17/21 08:13 SEFERI

Ox %>=4 Ver 10/17/21 08:13 SEFERI R Ver 10/17/21 08:13 SEFERI

Cefoxitin-screen %Pos Ver 10/17/21 08:13 SEFERI

Quin-dal %0.5 Ver 10/17/21 08:13 SEFERI %S Ver 10/17/21 08:13 SEFERI

Tetra %<=1 Ver 10/17/21 08:13 SEFERI S Ver 10/18/21 11:53 GRANDE

SXT %<=10 Ver 10/17/21 08:13 SEFERI S Ver 10/17/21 08:13 SEFERI

Vanc %1 Ver 10/17/21 08:13 SEFERI S Ver 10/17/21 08:13 SEFERI

Rif %<=0.5 Ver 10/17/21 08:13 SEFERI S Ver 10/17/21 08:13 SEFERI

Pen %>=0.5 Ver 10/17/21 08:13 SEFERI R Ver 10/17/21 08:13 SEFERI

Date: 10/19/21 12:43:00 Microbiology Detailed Line Listing Report Id: GUNOSKEJ

Sequence: HUP Micro Detailed Line Listing Page: 4

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Name: Sweppenheiser, Harry Provider: Welch, William C MD

MRN/Age/Sex: 471104638 PAH/50 years/Male Admit Date: 09/19/21 16:35

Enc Type: (I) Inpatient Discharge Date:

Location: PAH/PR/PR7/765/01

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Procedure: C ROUTINE Source: Swab Collect Date: 10/14/21 16:26

Accession: 21-287-18250 Body Site: Lumbar Receive Date: 10/15/21 06:49

Serv Res: PAH M Routine Ft Source: #2 Lumbar Wound, OR Start Date: 10/15/21 06:49

Order Location: PAH/WIDET SICUWID3 Antibiotics: Pathogens:

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Date Time Tech # Task Results

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10/15/21 12:27 IRRAND Gram Stain

Abundant Polymorphonuclear Leukocytes

No organisms seen.

10/18/21 08:47 MARAMBAA Final

Rare Methicillin-Resistant Staphylococcus aureus

10/18/21 08:45 MARAMBAA MIC Organism: MRSA Panel: GP67-PAH ID#: 21287182501

MIC Dilution MIC Interpretation

Cipro %>=8 Ver 10/17/21 08:53 SEFERI %R Ver 10/17/21 08:53 SEFERI

Clinda %>=8 Ver 10/17/21 08:53 SEFERI R Ver 10/18/21 08:45 MARAMB

Clinda-R %Neg Ver 10/17/21 08:53 SEFERI

Eryth %>=8 Ver 10/17/21 08:53 SEFERI R Ver 10/17/21 08:53 SEFERI

Gent %<=0.5 Ver 10/17/21 08:53 SEFERI S Ver 10/17/21 08:53 SEFERI

Linezolid %4 Ver 10/17/21 08:53 SEFERI %S Ver 10/17/21 08:53 SEFERI

Moxi %>=8 Ver 10/17/21 08:53 SEFERI %R Ver 10/17/21 08:53 SEFERI

Nitro %32 Ver 10/17/21 08:53 SEFERI %S Ver 10/17/21 08:53 SEFERI

Ox %>=4 Ver 10/17/21 08:53 SEFERI R Ver 10/17/21 08:53 SEFERI

Cefoxitin-screen %Pos Ver 10/17/21 08:53 SEFERI

Quin-dal %0.5 Ver 10/17/21 08:53 SEFERI %S Ver 10/17/21 08:53 SEFERI

Tetra %>=16 Ver 10/17/21 08:53 SEFERI R Ver 10/18/21 08:45 MARAMB

SXT %>=320 Ver 10/17/21 08:53 SEFERI %xxx Cor 10/17/21 11:10 SEFERI

Vanc %1 Ver 10/17/21 08:53 SEFERI S Ver 10/17/21 08:53 SEFERI

Rif %<=0.5 Ver 10/17/21 08:53 SEFERI S Ver 10/17/21 08:53 SEFERI

Pen %>=0.5 Ver 10/17/21 08:53 SEFERI R Ver 10/17/21 08:53 SEFERI

10/18/21 08:46 MARAMBAA KB Organism: MRSA Panel: SXT ID#:

Kirby-Bauer Zone Size Kirby-Bauer Interpretation

SXT %21mm Ver 10/18/21 08:46 MARAMB S Ver 10/18/21 08:46 MARAMB

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Name: Willis, Heather A Provider: Vondrak, Jessica MD

MRN/Age/Sex: 441465358 PAH/27 years/Female Admit Date: 10/08/21 01:07

Enc Type: (I) Inpatient Discharge Date:

Location: PAH/SH/SH5/515/01

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Procedure: C TISS Source: Other Collect Date: 10/08/21 17:46

Accession: 21-281-15895 Body Site: Chest Receive Date: 10/08/21 18:06

Serv Res: PAH M Routine Ft Source: Right Chest Wall Porta Cath; Start Date: 10/08/21 18:03

Order Location: PAH/SH5 Antibiotics: Pathogens:

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Date Time Tech # Task Results

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10/09/21 11:27 MCKENNMI Gram Stain

Gram Stain Not Performed

Date: 10/19/21 12:43:00 Microbiology Detailed Line Listing Report Id: GUNOSKEJ

Sequence: HUP Micro Detailed Line Listing Page: 5

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Name: Willis, Heather A Accession: 21-281-15895 Procedure:C TISS

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Date Time Tech # Task Results

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10/11/21 10:33 MARAMBAA Final

Unable To Quantitate-Broth Culture Only

Methicillin-Resistant Staphylococcus aureus

Telephone Report Made To And Readback By: Eme, Kathleen Dutch, CRNP, MSN 215-301-4613

10/11/2021 10:32:52

Confirmed by Alexa Maramba to Critical Call.

10/11/21 10:28 MARAMBAA MIC Organism: MRSA Panel: GP67-PAH ID#: 21281158951

MIC Dilution MIC Interpretation

Cipro %<=0.5 Ver 10/11/21 10:28 MARAMB %S Ver 10/11/21 10:28 MARAMB

Clinda %<=0.25 Ver 10/11/21 10:28 MARAMB S Ver 10/11/21 10:28 MARAMB

Clinda-R %Neg Ver 10/11/21 10:28 MARAMB

Eryth %>=8 Ver 10/11/21 10:28 MARAMB R Ver 10/11/21 10:28 MARAMB

Gent %<=0.5 Ver 10/11/21 10:28 MARAMB S Ver 10/11/21 10:28 MARAMB

Linezolid %2 Ver 10/11/21 10:28 MARAMB %S Ver 10/11/21 10:28 MARAMB

Moxi %<=0.25 Ver 10/11/21 10:28 MARAMB %S Ver 10/11/21 10:28 MARAMB

Nitro %<=16 Ver 10/11/21 10:28 MARAMB %S Ver 10/11/21 10:28 MARAMB

Ox %>=4 Ver 10/11/21 10:28 MARAMB R Ver 10/11/21 10:28 MARAMB

Cefoxitin-screen %Pos Ver 10/11/21 10:28 MARAMB

Quin-dal %<=0.25 Ver 10/11/21 10:28 MARAMB %S Ver 10/11/21 10:28 MARAMB

Tetra %<=1 Ver 10/11/21 10:28 MARAMB S Ver 10/11/21 10:28 MARAMB

SXT %<=10 Ver 10/11/21 10:28 MARAMB S Ver 10/11/21 10:28 MARAMB

Vanc %<=0.5 Ver 10/11/21 10:28 MARAMB S Ver 10/11/21 10:28 MARAMB

Rif %<=0.5 Ver 10/11/21 10:28 MARAMB S Ver 10/11/21 10:28 MARAMB

Pen %>=0.5 Ver 10/11/21 10:28 MARAMB R Ver 10/11/21 10:28 MARAMB

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Total accession selected: 5

\*\*\*\*\*\*\*\*\*\* END OF REPORT \*\*\*\*\*\*\*\*\*\*