

Laboratory Report

bioMérieux Customer: VK2 BML

System #:

Patient Name: R858

Isolate: 2500759797-1 (Approved)

Card Type: AST-N419 Bar Code: 0442781204411083 Testing Instrument: 000015F27175 (12418)

Setup Technologist: Laboratory Administrator(Labadmin)

Printed by: Labadmin

Patient ID: 161-3796

Organism Quantity:

Selected Organism: *Acinetobacter baumannii*

BP Infection Site:

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| Comments: | |
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| Identification Information | |
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| Organism Origin | Technologist |
| Selected Organism | Acinetobacter baumannii |
| | Entered: Feb 19, 2025 10:12 CST By: Labadmin |
| Analysis Messages: | |

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|----------------------------|----------------|----------------------------|-----------------------------------|
| Susceptibility Information | Card: AST-N419 | Lot Number: 0442781204 | Expires: Jul 8, 2025 13:00 CDT |
| | Status: Final | Analysis Time: 13.17 hours | Completed: Feb 19, 2025 23:09 CST |

| Antimicrobial | MIC | Interpretation | Antimicrobial | MIC | Interpretation |
|------------------------------|--------|----------------|-----------------------------------|--------|----------------|
| +Amoxicillin | | R | Ceftolozane/Tazobactam | | |
| +Ampicillin | | R | Cefepime | >= 32 | R |
| +Amoxicillin/Clavulanic Acid | | R | +Aztreonam | | R |
| Ampicillin/Sulbactam | >= 32 | R | Imipenem | >= 16 | R |
| +Piperacillin | | R | Meropenem | >= 16 | R |
| Piperacillin/Tazobactam | >= 128 | R | Amikacin | >= 64 | R |
| +Cefaclor | | R | Gentamicin | | |
| +Cefuroxime | | R | Ciprofloxacin | >= 4 | R |
| +Cefixime | | R | +Levofloxacin | | R |
| +Cefpodoxime | | R | +Norfloxacin | | R |
| Cefotaxime | >= 64 | R | +Ofloxacin | | R |
| Ceftazidime | >= 64 | R | Tigecycline | | |
| +Ceftizoxime | | R | Colistin | | |
| +Ceftriaxone | | R | Trimethoprim/ Sulfamethoxazole | >= 320 | R |
| Ceftazidime/Avibactam | | | | | |

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|--------------------------------|---|--|---------------|
| AES Findings: | Last Modified: Nov 21, 2024 09:30 CST Parameter Set: Copy of Global CLSI-based +Phenotypic | | |
| Confidence Level: | Consistent | | |
| Phenotypes flagged for review: | BETA-LACTAMS | | CARBAPENEMASE |
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Laboratory Report

bioMérieux Customer: VK2 BML

System #:

Patient Name: D90

Isolate: 2500759796-1 (Approved)

Card Type: AST-N419 Bar Code: 0442781204487925 Testing Instrument: 000015F27175 (12418)

Setup Technologist: Laboratory Administrator(Labadmin)

Printed by: Labadmin

Patient ID: 161-3795

Organism Quantity:

Selected Organism: *Acinetobacter baumannii*

BP Infection Site:

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| Comments: | |
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| Identification Information | |
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| Organism Origin | Technologist |
| Selected Organism | Acinetobacter baumannii |
| | Entered: Feb 19, 2025 10:12 CST By: Labadmin |
| Analysis Messages: | |

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|----------------------------|----------------|----------------------------|-----------------------------------|
| Susceptibility Information | Card: AST-N419 | Lot Number: 0442781204 | Expires: Jul 8, 2025 13:00 CDT |
| | Status: Final | Analysis Time: 17.80 hours | Completed: Feb 20, 2025 03:46 CST |

| Antimicrobial | MIC | Interpretation | Antimicrobial | MIC | Interpretation |
|------------------------------|--------|----------------|-----------------------------------|-------|----------------|
| +Amoxicillin | | R | Ceftolozane/Tazobactam | | |
| +Ampicillin | | R | Cefepime | >= 32 | R |
| +Amoxicillin/Clavulanic Acid | | R | +Aztreonam | | R |
| Ampicillin/Sulbactam | >= 32 | R | Imipenem | >= 16 | R |
| +Piperacillin | | R | Meropenem | >= 16 | R |
| Piperacillin/Tazobactam | >= 128 | R | Amikacin | >= 64 | R |
| +Cefaclor | | R | Gentamicin | | |
| +Cefuroxime | | R | Ciprofloxacin | >= 4 | R |
| +Cefixime | | R | +Levofloxacin | | R |
| +Cefpodoxime | | R | +Norfloxacin | | R |
| Cefotaxime | >= 64 | R | +Ofloxacin | | R |
| Ceftazidime | >= 64 | R | Tigecycline | | |
| +Ceftizoxime | | R | Colistin | | |
| +Ceftriaxone | | R | Trimethoprim/ Sulfamethoxazole | <= 20 | S |
| Ceftazidime/Avibactam | | | | | |

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| AES Findings: | Last Modified: Nov 21, 2024 09:30 CST Parameter Set: Copy of Global CLSI-based +Phenotypic | | |
| Confidence Level: | Consistent | | |
| Phenotypes flagged for review: | BETA-LACTAMS | | CARBAPENEMASE |
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Laboratory Report

bioMérieux Customer: VK2 BML

System #:

Patient Name: N1092

Isolate: 2500759798-1 (Approved)

Card Type: AST-N419 Bar Code: 0442781204411135 Testing Instrument: 000015F27175 (12418)

Setup Technologist: Laboratory Administrator(Labadmin)

Printed by: Labadmin

Patient ID: 161-3797

Organism Quantity:

Selected Organism: *Acinetobacter baumannii*

BP Infection Site:

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| Comments: | |
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| Identification Information | |
| Organism Origin | Technologist |
| Selected Organism | Acinetobacter baumannii |
| | Entered: Feb 19, 2025 10:12 CST By: Labadmin |
| Analysis Messages: | |

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|----------------------------|----------------|----------------------------|-----------------------------------|
| Susceptibility Information | Card: AST-N419 | Lot Number: 0442781204 | Expires: Jul 8, 2025 13:00 CDT |
| | Status: Final | Analysis Time: 10.47 hours | Completed: Feb 19, 2025 20:26 CST |

| Antimicrobial | MIC | Interpretation | Antimicrobial | MIC | Interpretation |
|------------------------------|--------|----------------|-----------------------------------|--------|----------------|
| +Amoxicillin | | R | Ceftolozane/Tazobactam | | |
| +Ampicillin | | R | Cefepime | >= 32 | R |
| +Amoxicillin/Clavulanic Acid | | R | +Aztreonam | | R |
| Ampicillin/Sulbactam | 16 | I | Imipenem | >= 16 | R |
| +Piperacillin | | R | Meropenem | >= 16 | R |
| Piperacillin/Tazobactam | >= 128 | R | Amikacin | >= 64 | R |
| +Cefaclor | | R | Gentamicin | | |
| +Cefuroxime | | R | Ciprofloxacin | >= 4 | R |
| +Cefixime | | R | +Levofloxacin | | R |
| +Cefpodoxime | | R | +Norfloxacin | | R |
| Cefotaxime | >= 64 | R | +Ofloxacin | | R |
| Ceftazidime | >= 64 | R | Tigecycline | | |
| +Ceftizoxime | | R | Colistin | | |
| +Ceftriaxone | | R | Trimethoprim/ Sulfamethoxazole | >= 320 | R |
| Ceftazidime/Avibactam | | | | | |

| | | | |
|--------------------------------|---|--|---------------|
| AES Findings: | Last Modified: Nov 21, 2024 09:30 CST Parameter Set: Copy of Global CLSI-based +Phenotypic | | |
| Confidence Level: | Consistent | | |
| Phenotypes flagged for review: | BETA-LACTAMS | | CARBAPENEMASE |
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