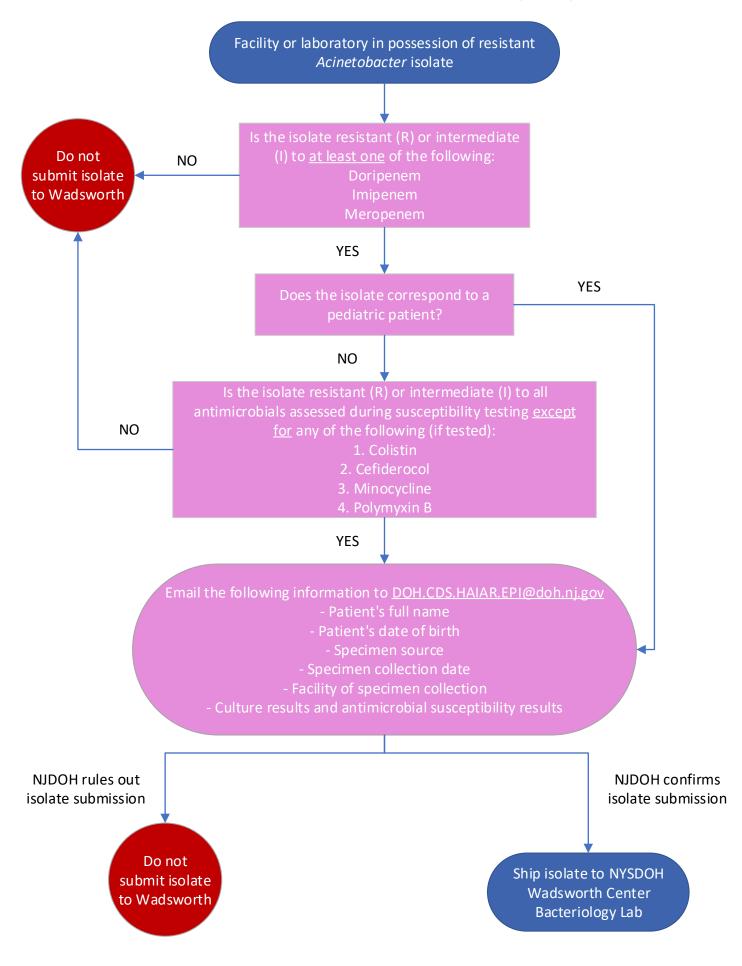
Process for Acinetobacter Isolate Submission and Reporting to NJDOH



Acinetobacter spp.Acinetobacter spp.Resistant or Intermediate to <u>at least one</u> of the following: • Doripenem • Imipenem • MeropenemResistant or Intermediate to all antimicrobials assessed during susceptibility testing except for any of the following (if tested): • Colistin • Colistin • MeropenemEXCLUDE: • Acinetobacter isolates from known case patients collected from a body site already known to be positive for carbapenemase- producing Acinetobacter*Acinetobacter • MeropenemMeropenem• Cefiderocol • Minocycline • Polymyxin B• Acinetobacter*	Organism Group	Species	1 st Set of Criteria: Specific Carbapenem Susceptibility Testing Results	2 nd Set of Criteria: Further Susceptibility Testing Results	Exclusion Criteria
	Acinetobacter		to <u>at least one</u> of the following: Doripenem Imipenem	all antimicrobials assessed during susceptibility testing <u>except</u> for any of the following (if tested): • Colistin • Cefiderocol • Minocycline • Polymyxin B OR Acinetobacter isolate corresponds to a pediatric	 Acinetobacter isolates from known case patients collected from a body site already known to be positive for carbapenemase- producing

<u>DOH.CDS.HAIAR.EPI@doh.nj.gov</u> to determine if the specimen corresponds to a known case patient and/or a body site already known to be positive for CP-*Acinetobacter*.

Instructions for Acinetobacter Isolate Submission to the Antimicrobial Resistance Lab Network through NJDOH:

- 1. Determining if the case patient and specimen source are new or known positives: Securely email patient information (i.e., full name, date of birth) and specimen information (i.e., specimen source, collection date, facility of specimen collection, specimen results) to DOH.CDS.HAIAR.EPI@doh.nj.gov to determine if the specimen corresponds to a known case patient and/or a body site already known to be positive.
 - a. **PLEASE NOTE:** The HAI/AR Epidemiology Team at NJDOH must review and approve all *Acinetobacter* isolates prior to sending specimens out to ARLN. The HAI/AR Epidemiology Team will also be able to inform Infection Prevention and Control Department staff if a case report form needs to be completed and submitted.
- 2. **Ordering tests:** the appropriate testing being requested must be indicated through one of the following methods:
 - a. Digital completion of test order paperwork using the New York State Health Commerce System (preferred method) must be onboarded upon request
 - b. Completion of the <u>NYSIDR test requisition form</u> that should be mailed out with the isolate (available online at <u>https://www.wadsworth.org/programs/id/idr</u>)
- 3. **Provision of FedEx Labels:** The HAI/AR Epidemiology Team at NJDOH can provide FedEx labels via email for specimens approved for send out upon request.
- 4. **Mixed Isolates:** Mixed bacterial isolates cannot undergo testing at ARLN and will require resubmission of pure colonies.
- 5. **Shipping Details for** *Acinetobacter* **Isolates:** *Acinetobacter* isolates that meet the criteria for submission to ARLN as outlined above should be shipped to the following address:

ATTN: Elizabeth Nazarian NYSDOH Wadsworth Center Bacteriology Lab 120 New Scotland Ave Albany, NY 12208

6. Contact Information: Questions and concerns can be directed to DOH.CDS.HAIAR.EPI@doh.nj.gov