

Annex 4. FORM A: Specimen metadata (data collection tool for each eligible isolate)



FORM A: Specimen metadata ECDC CRAB survey, 2024–2025

Complete for every potentially eligible sample

Name of person completing this form: _____

For internal (hospital) use only; must not be included in the national dataset.

Patient identifier: _____

For internal (hospital) use only; must not be included in the national dataset.

Patient gender: __ (M / F / OTH) Patient age: __ (years)

Hospital code: _____

Code provided by your National Survey Coordinator.

Date of sampling: 20 __ / __ / __ (YYYY-MM-DD)

Specimen source (TICK ONE):

☐ Screening sample ☐ Clinical sample

If data are available, specify the source of the screening/clinical sample (TICK ONE):

☐ Aspirate ☐ Catheter exit site ☐ Gastrointestinal tract ☐ Skin ☐ Wound
☐ Blood ☐ Cerebrospinal fluid ☐ Lower respiratory tract ☐ Soft tissue ☐ Other
☐ Bone marrow ☐ Faeces ☐ Reproductive tract ☐ Urine

Laboratory code: _____

Code provided by your National Survey Coordinator.

Sample identifier: _____

Unique identifier for each sample, from your laboratory system.

Date of receipt source laboratory: 20 __ / __ / __ (YYYY-MM-DD)

Date that this sample arrived at the laboratory for isolation.

Species is considered to be *Acinetobacter baumannii*, or the speciation result does not exclude *A. baumannii*

☐ Yes (eligible) ☐ No (ineligible)

Gold standard species definition for this survey: NCBI taxonomy ID: 470 ([NCBI:txid470](#); Bouvet and Grimont, 1986)

Phenotypic antimicrobial susceptibility testing (at a minimum, report at least one carbapenem)

Antimicrobial agent ATC code (preferably); or standard hospital code	AST guideline /breakpoint	AST Method	MIC (mg/L), if relevant	Disk diffusion zone diameter (mm), if relevant
	<input type="checkbox"/> EUCAST <input type="checkbox"/> CLSI <input type="checkbox"/> Other <input type="checkbox"/> None/N.A.	<input type="checkbox"/> AUTOM <input type="checkbox"/> BROTHDIL <input type="checkbox"/> GRAD <input type="checkbox"/> ZONE		
	<input type="checkbox"/> EUCAST <input type="checkbox"/> CLSI <input type="checkbox"/> Other <input type="checkbox"/> None/N.A.	<input type="checkbox"/> AUTOM <input type="checkbox"/> BROTHDIL <input type="checkbox"/> GRAD <input type="checkbox"/> ZONE		
	<input type="checkbox"/> EUCAST <input type="checkbox"/> CLSI <input type="checkbox"/> Other <input type="checkbox"/> None/N.A.	<input type="checkbox"/> AUTOM <input type="checkbox"/> BROTHDIL <input type="checkbox"/> GRAD <input type="checkbox"/> ZONE		
	<input type="checkbox"/> EUCAST <input type="checkbox"/> CLSI <input type="checkbox"/> Other <input type="checkbox"/> None/N.A.	<input type="checkbox"/> AUTOM <input type="checkbox"/> BROTHDIL <input type="checkbox"/> GRAD <input type="checkbox"/> ZONE		
	<input type="checkbox"/> EUCAST <input type="checkbox"/> CLSI <input type="checkbox"/> Other <input type="checkbox"/> None/N.A.	<input type="checkbox"/> AUTOM <input type="checkbox"/> BROTHDIL <input type="checkbox"/> GRAD <input type="checkbox"/> ZONE		
	<input type="checkbox"/> EUCAST <input type="checkbox"/> CLSI <input type="checkbox"/> Other <input type="checkbox"/> None/N.A.	<input type="checkbox"/> AUTOM <input type="checkbox"/> BROTHDIL <input type="checkbox"/> GRAD <input type="checkbox"/> ZONE		

MIC: minimum inhibitory concentration; AUTOM: Automated instrument method; BROTHDIL: Broth microdilution; GRAD: Antimicrobial gradient (E-test, etc); ZONE: Disc diffusion test; N.A.: not applicable; ATC: Anatomical Therapeutic Chemical classification, available from https://www.whooc.no/atc_ddd_index