

# Annex 5. FORM B: Patient metadata (data collection tool for each patient with an eligible isolate)

## FORM B: Patient metadata ECDC CRAB survey, 2024–2025



Complete for patients that supplied an eligible *A. baumannii* sample, if requested by the receiving laboratory

### Information to ensure a matching identify of the patient and isolate

Name of person completing this form: \_\_\_\_\_

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

Name (or code) of laboratory that recommended collection of this patient data: \_\_\_\_\_

Sample identifier: \_\_\_\_\_

*Unique identifier for each sample, from the laboratory system.*

Patient identifier: \_\_\_\_\_

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

Patient gender: \_\_\_\_ (M / F / OTH) Patient age: \_\_\_\_ (years)

Hospital name and code: \_\_\_\_\_

*Hospital name is recorded for internal (project) use only; must not be included in the exported national dataset.*

*Hospital code is provided by your National Survey Coordinator.*

### Information on the current hospitalisation

Origin of patient: ☐ Admitted (inpatient) ☐ Outpatient only ☐ Other

*Patient's admission category*

Date of the patient's hospitalisation or outpatient visit: 20 \_\_ / \_\_ / \_\_ (YYYY-MM-DD)

Hospital department of the patient when the sample was taken (TICK ONE):

☐ ED ☐ ICU ☐ INFECT ☐ INPATIENT ☐ INTMED ☐ OBGYN ☐ ONCOL  
☐ PEDS ☐ PEDSICU ☐ PHC ☐ SURG ☐ URO ☐ OTH ☐ No data

*ED = Emergency Department, ICU = Intensive Care Unit, INFECT = Infectious Disease Ward, INPATIENT = Inpatient ward, INTMED = Internal Medicine, OBGYN = Obstetrics/Gynaecology, ONCOL = Haematology/Oncology, PEDS = Paediatrics/neonatal, PEDSICU = Paediatrics/neonatal ICU, PHC = Primary Health Care, SURG = Surgery, URO = Urology Ward, OTH = Other.*

### Previous healthcare and travel

Direct hospital transfer (TICK ONE):

☐ Yes, in this country ☐ Yes, from another country (Please specify: \_\_\_\_\_)  
☐ No ☐ No data

*Direct transfer of this patient from another hospital to this current hospital.*

Hospitalisation in the last 6 months (TICK ONE):

☐ Yes, in this country ☐ Yes, in another country (Please specify: \_\_\_\_\_)  
☐ No ☐ No data

Residence in a long-term care facility in the last 6 months (TICK ONE):

☐ Yes, in this country ☐ Yes, in another country (Please specify: \_\_\_\_\_)  
☐ No ☐ No data

Foreign travel in the previous month:

☐ Yes (Please specify country(s): \_\_\_\_\_)  
☐ No ☐ No data

*If more >1 country visited, specify at least the most recent country visited >4 days before the onset of symptoms.*

## Additional information about the case

### Clinical significance (TICK ONE):

- ☐ Colonisation
- ☐ Infection (date of symptom onset: 2 0 \_\_ / \_\_ / \_\_ YYYY-MM-DD)
- ☐ Undetermined or unknown

### Case origin (TICK ONE):

- ☐ Hospital-acquired (sample collected more than 48 hours post admission)
- ☐ Community-onset (sample collected less than 48 hours post admission).

### Outcome of hospital stay (TICK ONE)

*Optional. If necessary, complete this at the end of the survey.*

- ☐ Discharged alive (Date: 2 0 \_\_ / \_\_ / \_\_ (YYYY-MM-DD))
- ☐ Still admitted at end of survey period
- ☐ Died during the current hospitalisation, from any cause (Date: 2 0 \_\_ / \_\_ / \_\_ (YYYY-MM-DD))
- ☐ Unknown

### Antimicrobial agents prescribed/received following the clinical suspicion or diagnosis of *Acinetobacter* infection (LIST ALL)

*Optional. Preferably report ATC codes, available from [https://www.whocc.no/atc\\_ddd\\_index](https://www.whocc.no/atc_ddd_index). Alternatively, report local codes. These data will generate European-level summary statistics; and not patient-, ward-, or hospital-level analyses.*

*Note: this survey obtains insufficient data to ascertain the appropriateness of individual patient care.*