

## PIVC data collection sheet

### Demographics

Patient ID \_\_\_\_\_ Admission date \_\_\_/\_\_\_/\_\_\_ time \_\_\_\_:\_\_\_\_

Admission diagnosis \_\_\_\_\_

Age \_\_\_\_\_ Gender M / F / U

### Details of blood sampling

Sample obtained by: Venepuncture / PIVC

Sample collected by: Medical officer / Nurse / Pathology collector / Other \_\_\_\_\_

### Details of PIVC

Date inserted: \_\_\_/\_\_\_/\_\_\_ Time inserted: \_\_\_\_\_

Insertion site: Hand / Antecubital fossa / Wrist / Forearm / Other, please specify \_\_\_\_\_

Cannula gauge size: 22 / 18 / 16 / 14

Date of removal: \_\_\_/\_\_\_/\_\_\_ Time inserted: \_\_\_\_\_

Reason(s) for insertion: Medications / Continuous infusion / Other, please specify \_\_\_\_\_

Cannula dwell time: \_\_\_\_\_ hrs

Treatments received: 0.9% normal saline flush / Medications / Continuous infusion

Peripheral intravenous access score (highest daily PIVAS score):

- Day 1 \_\_\_\_\_
- Day 2 \_\_\_\_\_
- Day 3 \_\_\_\_\_

Reason for removal:

- No longer required/patient discharged
- Extravasation
- After 72 hours
- Phlebitis
- Dislodgement
- Infection
- Haematoma
- Other, please specify \_\_\_\_\_
- Blockage