

**Reference Number:** FOI202425/166  
**From:** Commercial  
**Date:** 19 July 2024  
**Subject:** Number purchased of vascular access devices and technologies used to support their insertion

We would like to understand the volume purchased of certain vascular access devices along with the technologies used to support their insertion and would be most grateful if you could kindly provide the below information

**Q1** Information requested in respect of Peripherally Inserted Central Catheters (PICC)

Please can you kindly provide a purchasing export report detailing the following relevant to peripherally inserted central catheters:

- Manufacturer
- Brand
- Product Code
- Description
- Volume (in pieces)

Please could you provide this information for all supply routes (direct, NHS Supply Chain or other distributor) for the following time periods and name the files according to the year:

- 1st January 2022 – 31st December 2022
- 1st January 2023 – 31st December 2023
- 1st January 2024 – 31st June 2024

**A1** All our PICC lines are:

- Manufacturer: BD
- Brand: Bard Power-Picc
- Product code(s): Single - CK000375. Double - CK000377. Triple - 22395208Q
- Volume: Box 3
- 1st January 2022 – 31st December 2022 – NHSSC: Information not held - we do not have records for this time period
- 1st January 2023 – 31st December 2023 – NHSSC: 1 x box 3 – CK000375 (single). 5 x box 3 – 22395208Q (triple)
- 1st January 2024 – 31st June 2024 – NHSSC: 1 x box 3 – CK000375 (single). 1 x box 3 – CK000377 (double) 2 x box 3 – 22395208Q (triple)

**Q2** Do you use any of the following tip navigation systems and how many of each do you currently have within the Trust:

- BD Sherlock 3CG
- Vygon Pilot
- Other (please state)

A2 Teleflex

Q3 In percentage terms, approximately what proportion of PICC placements per annum are being performed:

- Under fluoroscopy
- At the bed side
- Other (please state)

A3 100% bedside

Q4 Which clinical area(s) or clinical roles insert PICC lines in your organisation?

A4 Critical Care, ANPs that are involved in the Vascular Access Service Team

Q5 Information requested in respect of Midline Catheters

Please can you kindly provide a purchasing export report detailing the following relevant to midline catheters:

- Manufacturer
- Brand
- Product Code
- Description
- Volume (in pieces)

Please could you provide this information for all supply routes (direct, NHS Supply Chain or other distributor) for the following time periods and name the files according to the year:

- 1st January 2022 – 31st December 2022
- 1st January 2023 – 31st December 2023
- 1st January 2024 – 31st June 2024

A5 Our current Midlines are:

- Manufacturer: Teleflex
- Brand: Arrow
- Product code(s): Single - EU-32041. Double - EU-32052
- Volume: Box 5
- 1st January 2022 – 31st December 2022 – NHSSC: Information not held - we do not have records for this time period.
- 1st January 2023 – 31st December 2023 – NHSSC: 1 x box 5 – EU-32041 (single). 1 x box 5 – EU-32052 (double) – Direct: 3 x box 5 – EU-32041 (single). 8 x box 5 – EU-32052 (double)
- 1st January 2024 – 31st June 2024 – NHSSC: 3 x box 5 – EU-32041 (single). 4 x box 5 – EU-32052 (double) – Direct: None

We have also ordered this Midline (when current version unavailable):

- Manufacturer: PFM Medical
- Brand: PFM Medical

- Product code(s): Double - PFM5DML20P
- Volume: Box 5
- 1st January 2023 – 31st December 2023 – NHSSC: 2 x box 5 – PFM5DML20P (single)
- 1st January 2024 – 31st June 2024 – NHSSC: 5 x box 5 – PFM5DML20P (single)

Q6 Which clinical area(s) or clinical roles insert Midline catheters lines in your organisation?

A6 Critical Care, ANPs involved with the Vascular Access Service Team

Q7 Information requested in respect of Implanted Access Ports and Port Access Needles

Please can you kindly provide a purchasing export report detailing the following relevant to implantable ports and port access needles:

- Manufacturer
- Brand
- Product Code
- Description
- Volume (in pieces)

Please could you provide this information for all supply routes (direct, NHS Supply Chain or other distributor) for the following time periods and name the files according to the year:

- 1st January 2022 – 31st December 2022
- 1st January 2023 – 31st December 2023
- 1st January 2024 – 31st June 2024

A7 Information not held – we do not implant ports

Q8 Which clinical area(s) or clinical roles implant ports in your organisation?

A8 None