

Freedom of Information Request	FOI 22-597	10 <sup>th</sup> January 2022
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**I am writing to make an open government request for all the information to which I am entitled under the FOI Act 2000.**

**Please enter 'No System Installed' or 'No Department' under supplier name if your trust does not use the system or have the department:**

**System type – Outpatient e-prescribing**

**Supplier name**

**System name – No System**

**Date installed -**

**Contract expiration -**

**Is this contract annually renewed? - Yes/No**

**Do you currently have plans to replace this system? - Yes/No**

**Procurement framework -**

**Other systems it integrates with? -**

**Total value of contract (£) -**

**Notes - e.g. we are currently out to tender**

**System name - Inpatient e-prescribing**

**Supplier name**

**System name – No System**

**Date installed -**

**Contract expiration -**

**Is this contract annually renewed? - Yes/No**

**Do you currently have plans to replace this system? - Yes/No**

**Procurement framework -**

**Other systems it integrates with? -**

**Total value of contract (£) -**

**Notes - e.g. we are currently out to tender**

**System type – Order Communications**

**Supplier name –**

**System name - Not applicable**

**Date installed -**

**Contract expiration -**

**Is this contract annually renewed? - Yes/No**

**Do you currently have plans to replace this system? - Yes/No**

**Procurement framework -**

**Other systems it integrates with? -**

**Total value of contract (£) -**

**Notes - e.g. we are currently out to tender**

Pathology/Radiology use an Order Comms system developed by NHS Wales which is not a 3rd party commercial system.

**System type – Pharmacy**

**Supplier name** – CareFlow Medicines Management

**System name** – CareFlow Medicines Management

**Date installed** – November 2019

**Contract expiration** – 31/12/2032

**Is this contract annually renewed?** - No

**Do you currently have plans to replace this system?** - No

**Procurement framework** – OJEU Competitive Dialogue

**Other systems it integrates with?** – WPAS, PARIS, PMS, Omnicell, BD ARIM

**Total value of contract (£)** – The system is managed by [Digital Health and Care Wales](#) (DCHW), therefore you would need to contact them direct for this information.

**Notes** - e.g. we are currently out to tender

**System type – Critical Care**

**Supplier name** - Ascom

**System name** - WICIS (Welsh Intensive Care Information System)

**Date installed** - TBC

**Contract expiration** -

**Is this contract annually renewed?** - Yes/No

**Do you currently have plans to replace this system?** - Yes/No

**Procurement framework** -

**Other systems it integrates with?** –

**Total value of contract (£)** –

**Notes** - e.g. we are currently out to tender

This system is currently under development with rollout expected during 2023, however a date has not yet been agreed.

**System definitions:**

**Outpatient e-prescribing** - Advanced e-prescribing in use across wards for outpatient care, incorporating specialist prescribing and (ideally) clinical decision support, integrated as part of end-to-end medicines management. This possibly offers the single biggest opportunity for improving patient safety through digitalisation.

**Inpatient e-prescribing** - Advanced e-prescribing in use across wards for inpatient care, incorporating specialist prescribing and (ideally) clinical decision support, integrated as part of end-to-end medicines management. This possibly offers the single biggest opportunity for improving patient safety through digitalisation.

**Order Communications** - Electronic ordering communications systems (OCS) are computer applications used to enter diagnostic and therapeutic patient care orders, for example laboratory test requests or prescriptions, and to view test results. The primary aim of the system is to remove most of the current paper-based process for requesting laboratory investigations and for receiving results.

**Pharmacy - Pharmacy orders and stock control is managed electronically**

**Critical care - A critical care information system for Intensive Care Units and high acuity care that enables clinicians to manage critical workflow and care plans for patients.**