

Sonar Informatics Launches NHS GP Connect Access Record for Community

Pharmacies

Sonar's new functionality gives pharmacy professionals real-time access to GP patient records, enhancing clinical safety and care delivery.

Sonar Informatics has launched the **GP Connect Access Record** module across its clinical services platform, enabling registered pharmacy professionals to securely access vital patient information when delivering NHS services.

What is the GP Connect Access Record module?

GP Connect Access Record is a type of interoperability which allows GP systems and Sonar to 'talk to each other' to allow authorised clinicians (now including Sonar users) to view patient record information which had been held within the GP practice system:

GP Connect Access Record: Structured – Provides coded, accessible clinical data that can be imported into compatible healthcare systems to support informed care decisions. With data types for:

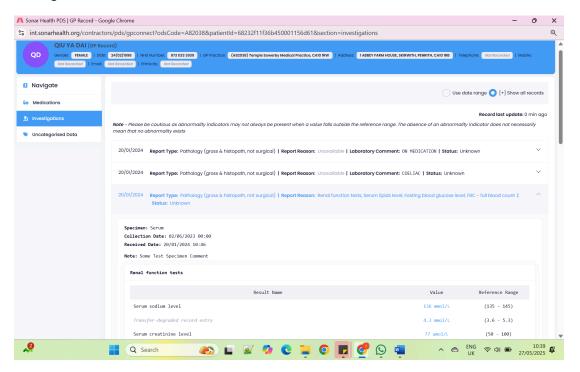
- **Medicines:** Information about medications, including current repeat medications, past medication history, allergies, and adverse reactions.
- Investigations: Details about investigations performed on the patient.
- **Uncategorised:** Includes coded record entries that don't fit neatly into other categories, such as administrative tasks and clinical communications.

Medications

| | DOB: 24/02/1998 NHS NU | mber. 973 033 9339 GP Practice: (A82038) Temp Telephone: Not Recorded Mobile: Not Recorded | | orded | | |
|--------------------|---|---|---|---------------------------------------|--|--|
| Navigate | Date from: 27/0 | 2/2024 🗇 🔾 Search | O Use d | late range [+] Show all records | | |
| Medications | | | | | | |
| Investigations | Acute Repeat | Prescribed elsewhere Discontinued | | Record last update: 0 min ago | | |
| Uncategorised Data | | on indicates that acute medications have been t have not been issued or are yet to be issued. | issued to a patient. It's important to note th | nat there is also a separate list for | | |
| | Issued ocute medications Not issued acute medications | | | | | |
| | Issued date | Medication | Dosage instruction(s) | Quantity | | |
| | 05/08/2025 | Etonogestrel 68mg implant | For Subdermal Implant | 1 device | | |
| | 05/08/2025 | Sodium cromoglicate 2% eye drops | One Drop To Be Used In The Affected Eye(s) Four Times A Day | 13.5 ml | | |
| | 14/02/2025 | Lansoprazole 15mg orodispersible tablets | One Or Two To Be Taken Each Day | 28 tablet | | |
| | 11/02/2025 | Doxycycline 100mg capsules | One To Be Taken Each Day | 50 capsule | | |
| | 12/08/2024 | Oxycodone 5mg capsules | • take as directed | 56 capsule | | |
| | | | | | | |

(Test patient Record here)

Investigations



Uncategorised

| Navigate | Date from: 27/0 | 02/2024 🗂 Date to: 27/05/2025 🗂 | Q Search | | Use date range [+] Show all records |
|--------------------------------|-----------------|--|---------------|-------------|--|
| Medications Investigations | Blood pressure | Pulse rate BMI Height Weight | Smoking Alcoh | ol | Record last update: 0 min ago |
| Uncategorised Data | Date | Description | Systolic | Diastolic | Comment |
| | 17/07/2024 | Lying blood pressure | 120 mm[Hg] | 90 mm[Hg] | |
| | 16/07/2024 | Sitting blood pressure | 121 mm[Hg] | 89 mm[Hg] | |
| | 16/07/2024 | Average 24 hour systolic blood pressure | 100 mmHg | Unavailable | |
| | 16/07/2024 | Average 24 hour diastolic blood pressure | Unavailable | 90 mmHg | |
| | 15/07/2024 | 24 hour systolic blood pressure | 140 mmHg | Unavailable | adding systolic value as separate code |
| | « < 1 : | 2 > > | | | 5 v Showing 1 - 5 of |

The Sonar Integration Is Now Live

Community pharmacies using Sonar's clinical platform can now access patient records held by the GP when delivering NHS services such as **Pharmacy First**, **Hypertension Case-Finding**, **Contraception Services**, and **Flu or COVID vaccinations**.

"We're delighted to go live with this important NHS initiative" -- Pritpal Thind, Director at Sonar. "GP Connect Access Record gives pharmacists timely access to essential medical data — right at the point of care. This will play a crucial role in supporting better, safer, and more personalised care for patients."-- Jonathan Mason -Sonar Clinical Director

How It Works

- A new **GP Access** link is available in the Sonar patient profile.
- Only GPhC-registered users are authorised to view GP records, and access must be confirmed at the point of use.
- All access is logged and auditable in line with NHS data security policies, governance & clinical safety standards.
- A detailed **User Guide** is available via the platform to support onboarding and correct use of the service.

Call to Action

Activate GP Connect Access Record today.

- Log in to Sonar and explore the new Access Record functionality.
- For questions or support, contact *info@sonarinformatics.com* 0208 811 2307

Register here

https://docs.google.com/forms/d/e/1FAIpQLSdSbIWTFexwu9fm0c0nLxQjiD6dHjTZbReBvAr4iEjbHaVP6w/viewform