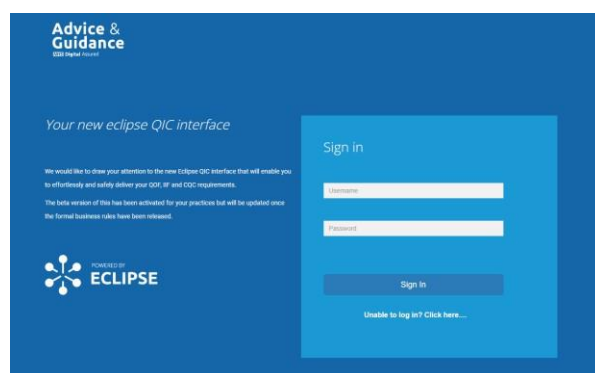The Diabetes Eclipse module, developed by Eclipse Prescribing Services, has been commissioned for use across all practices in Somerset. It provides a care-pathway optimization model designed to empower regions and practices to proactively enhance health outcomes. With a strong focus on patient safety, engagement, and positive results, the module leverages a data-driven innovation approach to support effective diabetes management.

Part A: Diabetes Vista Pathway

Login

To access PID Eclipse, visit https://secure.nhspathways.org when using HSCN/N3. Log in with your existing Eclipse username and password.
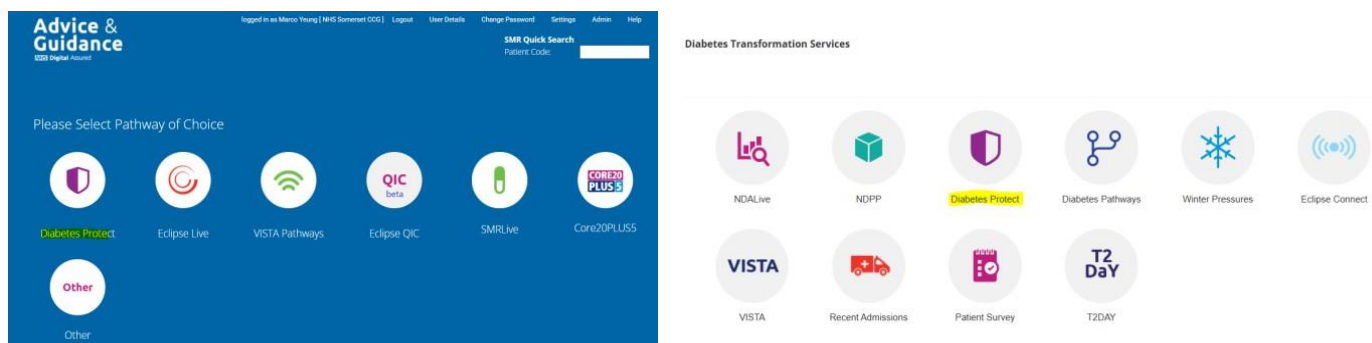
If you do not have login credentials, please contact the support team at support@prescribingservices.org or reach out to the Somerset ICB Medicine Management Diabetes Lead, Marco Yeung, at marco.yeung2@nhs.net for further assistance.

Diabetes Protect

Once logged in, you will be directed to the homepage.
To access your practice's diabetes module, click on **"Diabetes Protect"**

Your practice's live data for the three treatment targets (**HbA1c, cholesterol, and blood pressure**) and **eight care process performance indicators** will be displayed.

To identify patients who may benefit from management optimization:

1. Click **"View."**
2. Select **"Priority Patients."**

This will generate a list of patient cohorts with opportunities for treatment and care improvements.

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Click **"View"** to identify the relevant patient cohort. This will open a display with detailed information to assist in reviewing the patients.

You can also export the list of results by clicking the highlighted **Excel icons** as needed.

Similar features can be accessed for designated patient cohort groups via the **Diabetes Protect** page, including:

- **Early Onset Type 2 Diabetes (T2D)**
- **Priority Equality Group** (including Diabetes Type 2 - BAME, Deprivation Decile 1-2, Learning Disability, and Mental Health)

These groups can be managed and reviewed with the same functionality for optimization.

For further assistance, please contact the Eclipse support team at support@prescribingservice.org or the Somerset ICB Medicine Management Diabetes Lead, Marco Yeung, at marco.yeung2@nhs.net.
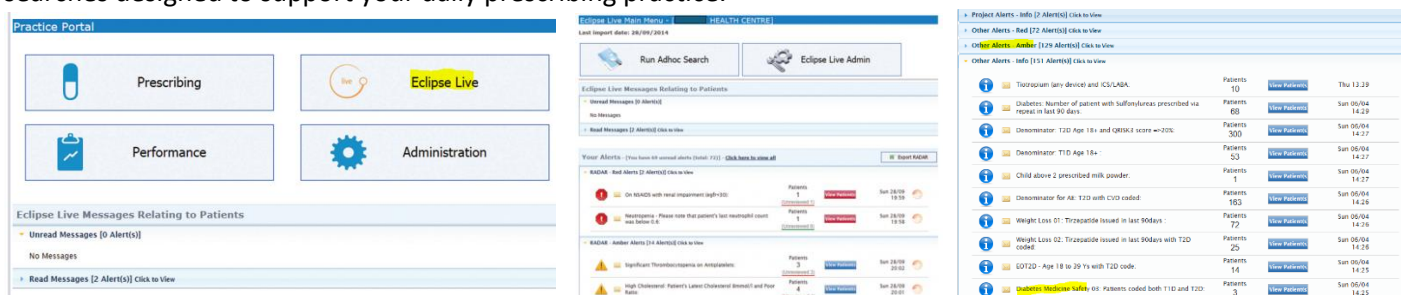
Part B: Diabetes Eclipse Live – Local Searches

Login

To access Somerset's local eclipse searches, visit [Eclipse Login Page](#) when using HSCN/N3. Log in with your existing Eclipse username and password. If you do not have login credentials, please contact the support team at [support@prescribingservices.org](#) or reach out to the Somerset ICB Medicine Management Diabetes Lead, Marco Yeung, at [marco.yeung2@nhs.net](#) for further assistance.

Click **"Eclipse Live,"** then **scroll to bottom** to open "**Other Alerts- info**", where you will find a set of local Diabetes searches designed to support your daily prescribing practice.

A set of local **Diabetes Eclipse live searches*** has been created to support Practices and PCNs in championing diabetes medicine safety, improving medication value, and enhancing access to evidence-based interventions.

*Note If no patients meet the alert criteria, the alert description will not be displayed.

Version 2 – 2025:

Diabetes Medicine Safety (Rationale)
- **Diabetes Medicine Safety 01: Metformin in eGFR <30 (Risk of lactic acidosis)**
- **Diabetes Medicine Safety 02: SGLT2 inhibitor use in T1D patient (Not Recommended: Risk of DKA)**

Diabetes Medicine Value Optimisation (Rationale)
- **Diabetes Medicine Value 01: Switch other gliptins to generic sitagliptin (If gliptin indicated, prescribe cost effective gliptins)**
- **Diabetes Medicine Value 02: Patients >=65 with Mod- Severe Frail prescribed a sulfonylurea in last 90 days & HbA1c <48 (Risk of hypoglycemia and fall)**
- **Diabetes Medicine Value 04: Review Dapagliflozin 5mg optimisation (Aim to prompt review and optimize dose as per SmPC/BNF)**
- **Diabetes Medicine Value 04b: Patients (all age) with Mod- Severe Frail prescribed a sulfonylurea in last 90 days with HbA1c <48**
- **Diabetes Medicine Value 05: Type 1 diabetics not prescribed insulin in last 1 year (Aim to prompt review of compliance or diagnosis coding entry)**
- **Diabetes Medicine Value 06: Type 2 diabetes (25-84Ys, exclude already with hx of CVD) with QRISK >=20%, not on statin (Prompt review; optimise statin prevention as per NICE)**
- **Diabetes Medicine Value 07: Statin Primary prevention for people age =>40Ys with type 1 diabetes, not on statin (Prompt review; optimise statin prevention as per NICE)**
- **Diabetes Medicine Access 01: Type 2 DM + hx of CVD not on SGLT2 (Prompt review; optimise implementation of SGLT-2 in T2D with established CVD as per NICE NICE NG 28)**

Disclaimer: Local search results and recommendations are not indicative of final clinical decisions. Clinical prescribing and optimization should always be based on an individual patient's clinical background, including their medical history and comorbidities. Healthcare professionals should always consult British National Formulary and Summary of Product Characteristics for prescribing guidance, cautions, contraindications, and safety considerations.

The eclipse live local search is managed and updated by the Somerset ICB Medicines Management Team and will be amended as necessary. Please send any queries or feedback to [marco.yeung2@nhs.net](#)