

## Accessible. Actionable. Adaptable.

# E2P Prediabetes & Type 2 Diabetes Tool



Our **EMR-integrated diabetes management tool** for **TELUS PS Suite**, **OSCAR Pro**, and **Accuro QHR** offers a streamlined approach to support clinicians with appropriate early identification, diagnosis, management and ongoing monitoring, providing easier access to the necessary information at the point of care.

### Features include:

#### **Prevention and management**

Identifies and flags pre-diabetic patients while monitoring patient response to treatment for type 2 diabetes through pharmacological therapies.

#### Screening and assessment

Assists in screening for risk factors, diagnoses, and complications for prediabetes and diabetes using standardized testing.

#### **Support for patients**

Enables identification of self-management therapies and provides curated, high-quality patient education, self-management resources and available services and supports, tailored to individual patient needs.



Patient resources module in Accuro QHR



# What clinicians are saying:

"The links and handouts in the patient care section are very helpful. The ability to change lab value thresholds and have them automatically pull from the chart is beneficial." Family Physician

"An excellent one-stop tool that keeps end-users' documentation consistent and informed." Family Physician

"The tool is designed with a smart layout that makes it user-friendly." Family Physician

## Services available at no cost:

**Change management** enables smooth adoption and effective utilization of the E2P tool:

- Tailored coaching for primary care clinicians, allied health professionals and all clinic staff
- Facilitated installation, set-up and tool training
- Review of existing workflows to maximize efficiencies

Academic detailing provides 1-on-1 discussions with a trained pharmacist to support clinicians in improving outcomes for patients, including:

- Transitioning patients on brand-name insulin glargine, aspart, or lispro, to a biosimilar brand insulin
- Considering factors beyond AIC lowering, when selecting non-insulin pharmacotherapy

Get started: Visit www.E2P.ca today!







