

STEP 1: Patient Information

Name: _____ Sex: **M** **F** DOB: / /
MMM DD YYYY

Address: _____

City: _____ Postal Code Health Card #: _____

Phone (H) (W)

Patient Primary Language Spoken: _____ Translation Required? Yes No

Has Family MD? Yes No OK For Group Education? Yes No

STEP 2: Priority

Pediatric: Immediate assessment in Emergency Department for newly diagnosed patients under 18 years of age and referral to DEP with Pediatric Services
Pregnancy: Referral to hospital-affiliated Endocrinologist at centre where patient will be delivering suggested

Urgent (Within 48 Hrs)

- Uncontrolled Diabetes
 - BG > 20mmol/L
 - ketonuria > 1.5mmol/L
- Newly Diagnosed Type 1 Diabetes (> 18 years old)
- Pregnancy with Pre-existing Diabetes
- Crisis that drastically affects individual's ability to manage their diabetes
- Recent treatment for
 - diabetic ketoacidosis or
 - nonketotic hyperosmolar hyperglycemia or
 - severe hypoglycemia

Urgent (Within 1-2 Weeks)

- Gestational Diabetes
- Inpatient Admission Follow-Up
- Emergency Room Admission Follow-Up

Non-Urgent (Next Available)

- Pre-diabetes
- Type 2
- Type 2 Insulin Initiation
- Insulin Pump Therapy

Reason Initial care and education Self-management support Change in care plan Refresher education

STEP 3: Present Diabetes Treatment

Diet Only Diet + Anti-hyperglycemic Agent(s): Oral Insulin GLP-1 Agonist

Medication List Attached (MedsCheck from local Pharmacist preferred) Please advise patient to bring medications to appointment

STEP 4: Lab Results Required

Type 1 or Type 2 FBS, A1C, Lipid Profile, ACR Gestational 50g GTT 1 Hr 75g GTT FBS 1 Hr 2 Hr

STEP 5: New Insulin Order

Initiation Change

Order Set: Completed Below or Attached: Common EMR Other

Insulin Type:	<input type="checkbox"/> Adjust insulin dose by 1-2 units or up to 20% prn to achieve CDA CPG glycemic target of ac 4-7mmol/L and pc 5-10mmol/L or individual target of: _____
Dose and Time:	
Insulin Type:	<input type="checkbox"/> Adjust insulin dose by 1-2 units or up to 20% prn to achieve CDA CPG glycemic target of ac 4-7mmol/L and pc 5-10mmol/L or individual target of: _____
Dose and Time:	

Oral Anti-Hyperglycemic Agents: Start _____ Discontinue _____
 Continue _____

Allow Registered Nurse and/or Registered Dietitian to reduce and/or discontinue the secretagogue dosage accordingly to avoid hypoglycemia

My signature authorizes, as per Organization's Medical Directives, the Registered Nurse and/or the Registered Dietitian to do blood glucose monitoring and order laboratory blood glucose, HbA1C, lipid profile and microalbuminuria screen, and the Registered Dietitian to provide appropriate nutritional therapy.

Referring Physician: _____

Signature: _____ Referral Date / /
MMM DD YYYY

Referring Physician will receive summary / progress report

Confirmation of Appointment (Office Use Only)

Date Rec'd: / / Triaged: / / 1st Avail Appt: / / Appt Date: / /
MMM DD YYYY MMM DD YYYY MMM DD YYYY MMM DD YYYY