

Last Name: _____ **First Name:** _____ M F **DOB (dd/mm/yy):** _____
Address: _____ **City:** _____ X _____ **Postal Code:** _____
Telephone: D: _____ **E:** _____ **Language Barrier:** YES NO
Health Card Number: _____ Identifies as First Nations, Inuit, Metis **Language Spoken:** _____
Primary Care Provider Name and Phone Number: _____

DIABETES ASSESSMENT (please check all that apply)

URGENT Type 1 High Risk for DM **If PREGNANT check below:**
 Symptomatic Type 2 _____

<input type="checkbox"/> Type 1	<input type="checkbox"/> Repeat GDM	Due Date:
<input type="checkbox"/> Type 2	<input type="checkbox"/> High Risk	Hospital:
<input type="checkbox"/> GDM	<input type="checkbox"/> Postpartum	

 New Diagnosis (<1 yr) Pre-diabetes No Previous Education
 Established (>1yr) Steroid induced

REASON FOR REFERRAL (please check all that apply)

Diabetes Education Weight Control Insulin Start – See Order Below Insulin Adjustment Education
 Poor Diabetes Control Carb Counting Insulin Pump Foot Care Education
 Experiencing Hypoglycemia Lipid Management CGMS AGP/Flash Foot Care Treatment
 Pre-Pregnancy Counselling Sick Day Management GLP-1 Start – See Order Below Other _____

ORDERS FOR INSULIN and/or GLP-1 INITIATION AND/OR ONGOING ADJUSTMENTS

Insulin Type:		<input type="checkbox"/> Adjust insulin dose by 1-2 units or up to 20% prn to achieve Diabetes Canada CPG glycemic targets of ac 4-7 mmol/L and pc 5-10mmol/L or individual target of: _____ or <input type="checkbox"/> Adjust insulin by: _____
Dose and Time:		
Insulin Type:		<input type="checkbox"/> Adjust insulin dose by 1-2 units or up to 20% prn to achieve Diabetes Canada CPG glycemic targets of ac 4-7 mmol/L and pc 5-10mmol/L or individual target of: _____ or <input type="checkbox"/> Adjust insulin by: _____
Dose and Time:		
GLP-1: Type/Dose and Time:		<input type="checkbox"/> Adjust GLP-1 by: _____
<input type="checkbox"/> Allow Certified Diabetes Educator to reduce the secretagogue dosage accordingly to avoid hypoglycemia <input type="checkbox"/> Allow Certified Diabetes Educator to adjust carb/insulin ratios for self management of insulin therapy		

CURRENT THERAPY AND MEDICAL HISTORY

Check all that apply and include types and dosages

Insulin Antihyperglycemic Agents

- | | | |
|-------------------------------------------|----------------------------------------|------------------------------------------------|
| <input type="checkbox"/> History attached | <input type="checkbox"/> Retinopathy | <input type="checkbox"/> Exercise restrictions |
| <input type="checkbox"/> Hypertension | <input type="checkbox"/> Nephropathy | <input type="checkbox"/> Alcohol Use |
| <input type="checkbox"/> CVD | <input type="checkbox"/> Neuropathy | <input type="checkbox"/> Tobacco Use |
| <input type="checkbox"/> PAD | <input type="checkbox"/> Gastroparesis | <input type="checkbox"/> Sexual Dysfunction |
| <input type="checkbox"/> Dyslipidemia | <input type="checkbox"/> Vegetarian | <input type="checkbox"/> Foot ulcers |
| <input type="checkbox"/> TIA/Stroke | <input type="checkbox"/> Psychosocial | <input type="checkbox"/> Other _____ |

Test	Result	Date	Test	Result	Date
FBS			Creatinine		
2hr OGTT			T Chol/HDL Ratio		
A1C			Triglycerides		
ACR			HDL Cholesterol		
eGFR			LDL Cholesterol		

Endocrinologist/Specialist in Diabetes Consult _____
 Ophthalmologist Retinal Screening/Consult _____ **If requesting consult, provide your billing number _____*
 Nephrologist/HTN Clinic Consult _____

Signature: _____ **Date:** _____
Print Name: _____ **Phone:** _____ **Fax:** _____
Address (stamp): _____

For Internal Use ONLY

DEP: _____
Specialist: _____

For DEP Use ONLY

First Contact: _____
Appointment Dates: _____