

The Tannery Mall

465 Davis Drive, Suite 213 Newmarket, ON L3Y 2P1

Tel: 905-895-4521, ext. 5650 | Fax: 905-853-3180

Health Record #:	Co	Complete or place barcoded patient label here				
Patient Name: (Print first, last)		——————————————————————————————————————				
DOB: dd /mm / yy	Age:	☐ Female ☐ Male				
OHIP #:	Version Code: _					
Account #:	_ Date of Admiss	sion: <u>dd /mm / yy</u>				

Tel: 905-895-4521, ext. 5650 Fax: 905-85	3-3100			ACCOUNT #.		Date of Aut		/ / / / / / / / / / / / / / / / / / / /	_/	
Diabetes Education Prog	gram (DEP)	Refer	ral For						
Patient's Name: (print first, last)					Allergies:				☐ NKA	
Language preferred, if not English:				Primary Pl	none:	Seconda	ry Phone:			
Reason for Referral: □ Diabetes Education □ Insulin/GLP-1 Analog Start (write order/attach Rx and sign below □ Inpatient/ER follow-up □ Pre-pregnancy planning - □ Type 1 □ Type 2 □ OTN Diabetes Education consult □ _				Type of Diabetes: ☐ At risk ☐ Prediabetes ☐ newly diagnosed OR year diagnosed: ☐ Type 2 — ☐ newly diagnosed OR year diagnosed: ☐ Type 1 — ☐ newly diagnosed OR year diagnosed: ☐ Pregnant with gestational diabetesweeks ☐ Pregnant with ☐ Type 1 ☐ Type 2weeks						
Insulin or GLP-1 Analog Order:				Dose:				Ti	Time:	
☐ Continue current diabetes oral m	edications	s 🗆 Sto	op these	e after insi	ılin/GLP-1 Analog	start:				
Current Medications:	Dose	Route	Freq.		nt Medications:	<u> </u>	Dose	Route	Freq.	
Additional Considerations: ☐ Hypertension ☐ Dyslipidemia ☐ Cardiovascular disease ☐ Foot ulcer ☐ Nephropathy ☐ Neuropathy ☐ Retinopathy ☐ Other:										
Laboratory Results: Please attach all recent blood work (including HbA1C, lipid profile, FPG, OGTT, etc.)										
Referring Health Care Provider In	formatio	n:								
A report of the visit will be provided to: Name:										
Address:										
Phone: Fax:										
Billing number:										
Physician Orders: 1. I authorize the Diabetes Educator/s to adjust this patient's insulin based on the DEP's Medical Directive (available from the DEP). The Diabetes Educator will provide education on how to self-titrate insulin based on blood glucose, carbohydrate intake and physical activity. Yes No No										
MD Name: (print first, last)					Disc	Discharge Time:				
Signature:					Date	Date: dd / mm / yy				
L										