DIABETES EDUCATION CENTRE PROGRAM REFERRAL

St.Thomas Elgin General Hospital

Please fax to: 519-637-3220

189 Elm St., St. Thomas, ON N5R 5C4 519-631-2020 Ext 2408 Diabetes@stegh.on.ca

PATIENT DEMOGRAPHICS:									
Referral Date: YYYY/MM/DD Healt			ealth Card #:			VC:	DOB: YYYY/MM/DD		
Legal Name:				Preferred Name:					
Telephone Number:				Alternate Number:					
Street Address:				City:			Postal Code:		
Email: Fam				nily Physician/Nurse Practitioner:					
Date of Diagnosis: YYYY/MM/DD Refe				erring Physician/ Nurse Practitioner:					
REASON FOR REFERRAL:									
☐ Type 1 Diabetes ☐ Insulin Pump Therapy ☐ Change in Treatment Regimen, From Oral Agent to Insulin Type 2 with A1c >10% ☐ History of, or Recent DKA/HHS ☐ Type 2 on Insulin with A1c >8% ☐ Steroid Induced Hyperglycemia ☐ Starting Dose: ☐ Frequency: ☐ Frequency: ☐ Change in Treatment Regimen, From Oral Agent to Insulin Type 2 with A1c >8% ☐ Starting Dose: ☐ Frequency: ☐ Change in Treatment Regimen, From Oral Agent to Insulin Type 2 with A1c >10% ☐ Starting Dose: ☐ Starting Dose: ☐ Frequency: ☐ Change in Treatment Regimen, From Oral Agent to Insulin Type 2 with A1c >10% ☐ Starting Dose: ☐ Starting Dose: ☐ Frequency: ☐ Change in Treatment Regimen, From Oral Agent to Insulin Type 2 with A1c >10% ☐ Starting Dose: ☐ Starting Dose: ☐ Frequency: ☐ Change in Treatment Regimen, From Oral Agent to Insulin Type 2 with A1c >10% ☐ Starting Dose: ☐ Starting Dose: ☐ Frequency: ☐ Change in Treatment Regimen, From Oral Agent to Insulin Type 2 with A1c >10% ☐ Starting Dose: ☐ Starting Dose: ☐ Frequency: ☐ Change in Treatment Regimen, From Oral Agent to Insulin Type 2 with A1c >10% ☐ Starting Dose: ☐ Starting Dose: ☐ Frequency: ☐ Change in Treatment Regimen, From Oral Agent to Insulin Type 2 with A1c >10% ☐ Starting Dose: ☐ Startin									
Current Diabetes Treatme	ent: Check all th	at apply		. ^ 1 -			DATE	RESULT	
☐ Oral Agent(s)				HbA1c Creatinine				% umol/L	
☐ Insulin			Microalbumin Creatinine Ratio			Ratio		mg/mmol	
☐ GLP1ra				eGFR				mmol/L	
☐ Insulin Pump			_ Tri	Triglycerides				mmol/L	
Existing Barriers:			НС	HDL				mmol/L	
				- LDL				mmol/L	
3			Ch	Cholesterol/HDL Ratio mmol/L					
S			A	ADDITIONAL COMMENTS:					
☐ Physical☐ Language☐ Transportation☐ Other									
·									
Existing Conditions:									
□ Nephropathy	☐ Exercise R	estriction							
□ Neuropathy	☐ Thyroid Dy	sfunction							
☐ Retinopathy	□ Dyslipidem	nia							
☐ Hypertension ☐ ETOH Abuse									
☐ Cardiovascular Disease ☐ Drug Abuse									
☐ Gastroparesis ☐ Mental Illness									
☐ Vascular Peripheral ☐ Other Disease			_ Ph	Physician Signature:					
PLEASE NOTE: When sending a referral to the Diabetes Education Center at STEGH, you are signing off to the following Medication Directives: CBG and CGM Medical Directive for RD CDE, Adjusting Insulin and GLP1ra, Dispensing Diabetes Related Medications by CDE, Insulin Pump Management by CDE *CONTACT OFFICE TO OBTAIN A COPY OF THE MEDICAL DIRECTIVES									
PROGRAM USE ONLY:									
RN RD						Notifi	ication: #1		
Class: CHO Counting	☐ DM Refres			eived :			#2		
☐ Intro to Insulin Pum	nps 🛛		Boo	ked :			#3		