Central West Common Insulin Order Set							
Name:			Sex: M	F DOB: <u>/ /</u>			
Address:							
City: Health Card #: Postal Code Health Card #:							
Phone (H)	(W)						
Patient Primary Language Spoken: No 🗌							
Has Family MD? Yes No							
INSULIN TYPE				<b>DOSING &amp; TITRATION</b>			
BASAL		Levemir®	Lantus®	Starting Dose:			
Long-acting analogues (Clear)		Cartridge	□ Cartridge □ Vial □ SoloSTAR™	units ac bedtime			
Intermediate-acting (Cloudy)	□ <b>Humulin® N</b> □ Cartridge □ Vial □ Prefilled Pen	□ Novolin® ge NPH □ Cartridge □ Vial		every nights until fasting blood glucose has reached the target of mmol/L			
PRANDIAL	Humalog®	NovoRapid®	Apidra™	Starting Doses:			
Rapid-acting analogues (Clear) <u>** GIVE IMMEDIATELY</u> <u>BEFORE MEAL **</u>	☐ Cartridge ☐ Vial ☐ Prefilled Pen	☐ Cartridge ☐ Vial Limited Use ☐ 388 (type 1 DM) ☐ 389 (type 2 DM)	☐ Vial □ SoloSTAR™	units ac breakfast			
Short-acting (Clear) <u>** GIVE 30 MINUTES</u> <u>BEFORE MEAL **</u>	☐ <b>Humulin® R</b> □ Cartridge □ Vial	□ Novolin® ge Toronto □ Cartridge □ Vial		units ac supper			
PREMIXED (BASAL + BOLUS)	Humalog® Mix25®	NovoMix® 30		Starting Doses:			

(BASAL + BOLUS) Premixed analogues <u>** GIVE IMMEDIATELY</u> <u>BEFORE MEAL **</u>	<ul> <li>☐ Humalog® Mix25®</li> <li>☐ Cartridge</li> <li>☐ Prefilled pen</li> <li>☐ Humalog® Mix50®</li> <li>☐ Cartridge</li> </ul>	□ NovoMix® 30 □ Cartridge	Starting Doses: units ac breakfast units ac supper Increase breakfast dose by units everydays until presupper
Premixed regular <u>** GIVE 30 MINUTES</u> <u>BEFORE MEAL **</u>	☐ Humulin® 30/70 ☐ Cartridge ☐ Vial	<ul> <li>Novolin® ge 30/70</li> <li>Cartridge</li> <li>Vial</li> <li>Novolin® ge 40/60</li> <li>Cartridge</li> <li>Novolin® ge 50/50</li> <li>Cartridge</li> </ul>	blood glucose has reached the target ofmmol/L Increase presupper dose by units everydays unitl fasting blood glucose has reached the target ofmmol/L ***Beware of hypoglycemia post- breakfast or post-supper. Stop increasing dose if this occurs.***

ORAL ANTI- HYPERGLYCEMIC AGENTS	Start				
My signature authorizes, as per Organization's Medical Directives, the Registered Nurse and/or Registered Dietitian to:					

reduce and/or discontinue the secretagogue dosage accordingly to avoid hypoglycemia

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:

Referring Physician: \_\_\_\_\_

Signature:

YYYY