

## *Taddle Creek*

### **Family Health Team**

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<b>Title:</b>	Requisition of Laboratory Investigations and Prescribing Diabetes Supplies for the Management of Diabetes or Prediabetes	<b>Number:</b>	TCFHT-MD16
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<b>Activation Date:</b>	09-Sep-2014	<b>Review Date:</b>	08-Sep-2020
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<b>Next Review Date:</b>	08-Sep-2021
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Note: Jun 2016 review resulted in a change; ability to order non-fasting lipid profile. Change approved at Jun 14-16 Board Mtg (see minutes) thus negating necessity to get authorizers to re-sign.

**Sponsoring/Contact Person(s)**  
*(name, position, contact particulars):*

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Toronto, Ontario M5G 1N8  
416-260-1315, x307

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**Order and/or Delegated Procedure: Appendix Attached:** \_\_\_ No X Yes

**Title:** Appendix C – Performed Controlled Acts and Procedures (CAPs) Implemented Under this Directive

The implementers are authorized to perform the following activities, in accordance with Appendix C when all conditions in this directive and the attached appendices are met:

- 1) Requisitioning of Laboratory Investigations, by implementers, for patients of the Taddle Creek Family Health Team (TCFHT) Primary Health Care Providers (PCPs) or of Consulting Endocrinologist and who meet specific indications described within this directive.
- 2) Prescribe Diabetes Supplies (flash glucose monitor, flash glucose sensors, glucose meter, glucose meter strips, blood ketone test strips, needles for insulin pens and lancets)

**Recipient Patients: Appendix Attached:** \_\_\_ No X Yes

**Title:** Appendix A – Authorizer Approval Form

Recipients must:

- Be active patients of a TCFHT primary care provider or Consulting Endocrinologist who has approved this directive by signing the Authorizer Approval Form
- Have a diagnosis of Diabetes Mellitus (type 1 or 2) or Prediabetes
- Meet the conditions identified in this directive

#### **Authorized Implementers:**

**Appendix Attached:** \_\_\_ No X Yes

**Title:** Appendix B – Implementer Approval Form

Implementers must be TCFHT employed Regulated Health Care Providers or Physician Assistant (under the supervision of a physician).

Implementers must complete the following preparation and sign the Implementer Approval Form:

- Must be Certified Diabetes Educators (CDEs) who practice according to the most current recommendations for the management of diabetes
- Practice according to Diabetes Canada's (DC's) most current Clinical Practice Guidelines
- Assess their own knowledge, skill, and judgment to competently perform these directives
- Must complete the Implementer Competency Checklist for Prescribing Diabetes Supplies (Appendix E) prior to signing the Implementer Approval Form

**Appendix Attached:** ☐ No ☒ Yes

**Title:** Appendix C – Performed Controlled Acts and Procedures (CAPs) implemented under this directive

**Indications:**

- Each action/procedure under this directive will be implemented in the context of the existing PCP or Consulting Endocrinologist-patient relationship and as part of the medical diagnosis and plan of care established by the PCP. These actions/procedures will be implemented without specific prior discussion (but as part of the plan of care) as per the indications and contraindications for each of the directives.
- Specific indications for each laboratory investigation ordered under this medical directive can be found in Appendix C
- Specific indications for flash glucose monitoring, blood glucose monitoring, blood ketone testing and use of needle tips can be found in Appendix C

**Contraindications:**

- Indications described in Appendix C are not met

**Consent:** **Appendix Attached:** ☒ No ☐ Yes

**Title:**

- Patient's consent is implied for implementer to provide lab requisition or provide prescriptions for flash glucose monitoring, blood glucose monitoring, blood ketone testing or needle tips, as patient has presented seeking support with diabetes management, and is a Family Health Team patient or patient of the Consulting Endocrinologist, where interprofessional practice is expected
- Patient informed of purpose of testing, including when results will be available and contact information to review results (if not contacted by PCP)

**Guidelines for Implementing the Order/Procedure:****Appendix Attached:** \_\_\_ No X Yes**Title:** Appendix C – Performed Controlled Acts and Procedures (CAPs) implemented under this directive  
Appendix D – Sample Lab Requisition**Requisitioning of Laboratory Investigations**

- 1) Identify need for laboratory investigation (blood work) and determine whether indications described in Appendix C are met.
- 2) Ensure that no recent blood work has been undertaken that would result in duplication of testing.
- 3) Explain the purpose of the test to the patient
- 4) Generate a laboratory requisition using the supervising PCP/Authorizers initials.
- 5) Lab Requisition should be signed as below:
  - Signature
  - Implementer Name/Primary Care Provider Name (Medical Directive TCFHT-MD16)
- 6) Send a message in Practice Solutions to the PCP indicating that a lab requisition has been provided.
- 7) PCP will receive completed lab requisitions and forward them to implementers as needed e.g. if earlier follow up with implementer is required
- 8) Implementer documents that the requisition was provided and follow up plan in the eMR.

**Prescribe Diabetes Supplies**

- 1) Identify need for prescribing diabetes supplies and determine whether indications described in Appendix C are met.
- 2) Patient education provided on self-monitoring of blood glucose and/or ketones as per DC's most current Clinical Practice Guidelines
- 3) Enter a Rx for diabetes supplies following the steps outlined in DEP – 12 Prescribing Diabetes Supplies and/or making Medication Changes in Practice Solutions (Program Folders/Diabetes/Procedures/DEP – 12 Prescribing Diabetes Supplies and/or making medication changes in Practice Solutions)

**Documentation and Communication:****Appendix Attached:** \_\_\_ No \_\_\_ Yes**Title:**

- Documentation in the patient's eMR needs to include: name and number of the directive and name of the implementer (including credential)
- Information regarding implementation of the procedure, the patient's response and follow up plan should be documented in the patient's eMR, in accordance with standard documentation practices (College of Nurses, 2008).

**Review and Quality Monitoring Guidelines:****Appendix Attached:** ☐ No ☐ Yes**Title:**

- Review will occur annually on the anniversary of the activation date. Review will involve a collaboration between the authorizing primary care providers and the approved implementers.
- If new information becomes available between routine reviews, such as the publishing of new clinical practice guidelines, and particularly if this new information has implications for unexpected outcomes, the directive will be reviewed by an authorizing primary care provider and a minimum of one implementer.
- At any such time that issues related to the use of this directive are identified, TCFHT must act upon the concerns and immediately undertake a review of the directive by the authorizing primary care providers and the authorized implementers.
- This medical directive can be placed on hold if routine review processes are not completed, or if indicated for an ad hoc review. During the hold, implementers cannot perform the procedures under authority of the directive and must obtain direct, patient-specific orders for the procedure until it is renewed.

## References

Diabetes Canada. (2018). Clinical Practice Guidelines for the Prevention and Management of Diabetes in Canada.

College of Nurses of Ontario. (2008). *Practice Standard: Documentation*. Retrieved from [https://www.cno.org/globalassets/docs/prac/41001\\_documentation.pdf](https://www.cno.org/globalassets/docs/prac/41001_documentation.pdf)

Anderson et al. (2016). 2016 Canadian Cardiovascular Society Guidelines for the Management of Dyslipidemia for the Prevention of Cardiovascular Disease in the Adult. *Canadian Journal of Cardiology* 32(11), 1263-1282.

Goldenberg, R.M., Cheng A.Y.Y, Punthakee, Z., et al. 2011. Use of glycated hemoglobin (A1C) in the diagnoses of type 2 diabetes in adults. *Canadian Journal of Diabetes*; 35: 247-248.

(Merck Sante. Product Monograph: Glucophage. <http://products.sanofi.ca/en/glucoophage.pdf> Version 5.0

Canadian Insulin Injection Recommendations: FIT Technique Plus, 2020. Retrieved from <http://www.fit4diabetes.com/canada-english/fit-technique-plus/>

Fit Forum for Injection Technique Canada. (2017). Fit Forum for Injection Technique Canada: Recommendations for Best Practice in Injection Technique. Retrieved from [http://www.fit4diabetes.com/files/2314/8777/6632/FIT\\_Recommendations\\_3rd\\_Edition\\_2017.pdf](http://www.fit4diabetes.com/files/2314/8777/6632/FIT_Recommendations_3rd_Edition_2017.pdf)

**Note: This medical directive is for the routine monitoring of laboratory investigations for the management of diabetes or prediabetes and does not include other laboratory investigations (ALT, AST, CK or CPK, CBC etc.), which are recommended for starting or monitoring the effects of medications e.g. oral antihyperglycemic medications, statin medications etc.**

**Appendix A:****Authorizer Approval Form**

Name	Signature	Date

## Implementer Approval Form

[illegible]




## Appendix C

Table 1: Controlled Acts and Procedures (CAPs) Implemented Under this Directive

Laboratory Investigation	Indications
Fasting Blood Glucose (FBG) & Glycated Hemoglobin (HbA1C)	<p>Every 3 months when glycemic targets are not being met and/or when diabetes therapy is being adjusted.</p> <p>Every 6 months should be performed in adults during periods of treatment and lifestyle stability when glycemic targets have been consistently achieved.</p> <p>Every 6-12 months is recommended for people with prediabetes.</p> <p>FBG should be obtained after an 8-12hr fast.</p> <p>A Random Blood Glucose (RBG) along with an HbA1C should be considered for patients at high risk for hypoglycemia e.g. those taking insulin, frail elderly etc.</p> <p>An HbA1C may be misleading in some people with various hemoglobinopathies, iron deficiency, hemolytic anemias, and severe hepatic and renal disease. A fructosamine test can be used in these cases for a cost of approximately \$35. The RN or RD to consult with the PCP and can obtain a verbal order for this test if indicated.</p>

## TCFHT-MD16\_Requisition of Laboratory Investigation for the Management of Diabetes or Prediabetes

<p>Lipid Panel (total cholesterol, triglycerides, HDL – cholesterol, LDL-cholesterol, total cholesterol: HDL-C ratio)</p>	<p>A fasting lipid profile (TC, HDL-C, TG, and calculated LDL-C) should be measured at the time of diagnosis of diabetes. If lipid-lowering treatment is not initiated, repeat testing is recommended yearly. More frequent testing (every 3-6 months) should be performed after treatment for dyslipidemia is initiated (lifestyle and/or medications).</p> <p>A non-fasting lipid profile should be considered for some patients to improve adherence and to lower the risk for hypoglycaemia. New evidence indicates minimal differences exist between fasting and non-fasting HDL, LDL, and total cholesterol levels. The differences that occur are less than the within-person variability from repeat lipid testing. Tests of non-fasting HDL and non-HDL levels correlate with future CVD events. Although triglycerides are most susceptible to change without fasting, triglycerides contribute minimally to total cholesterol levels, and triglyceride levels are not consistently associated with CVD.</p> <p>People with diabetes &gt;40years old, or diabetes &gt;15 years duration and age &gt;30 years, or with established macrovascular or microvascular disease are considered at high risk for cardiac disease (Framingham Risk Score &gt;20%) People with prediabetes and diabetes (who do not meet the criteria above) should be screened following the recommendations outlined in Table 2: Approach on Who and How to Screen for Dyslipidemia.</p> <p>Dyslipidemia treatment recommendations are outlined in Table 3: Pharmacological Treatment Recommendations and Targets</p> <p>The primary treatment goal for people with diabetes is LDL-C <math>\leq 2.0</math> mmol/L, which is generally achievable with statin monotherapy.</p> <p>A lipoprotein profile should be obtained after a 10hr-12hr fast, preferably with the subject refraining from alcohol for 24h-48h .</p> <p>An ApoB test can be used if unable to calculate LDL-C (usually when triglycerides are elevated) at a cost of \$25. RN or RD to consult with the PCP and can obtain a verbal order for ApoB if indicated.</p>
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## TCFHT-MD16\_Requisition of Laboratory Investigation for the Management of Diabetes or Prediabetes

<p>Urine Albumin-to-Creatinine Ratio (ACR) &amp; Serum Creatinine (eGFR)</p>	<p>At diagnosis of type 2 diabetes or 5 years after diagnosis of type 1 diabetes and yearly thereafter.</p> <p>As the ACR can be elevated with recent major exercise, fever, urinary tract infection, congestive heart failure, menstruation or acute severe elevations of blood pressure (BP) or blood glucose (BG), screening for albuminuria should be delayed in the presence of these conditions.</p> <p>Intravascular volume contraction e.g. dehydration or any acute illness can transiently lower kidney function, and GFR estimation for screening purposes should be delayed until such conditions resolve.</p> <p>If ACR &gt;20.0 mg/mmol (macroalbuminuria) this is indicative of chronic kidney disease (CKD). RN or RD should refer to the PCP.</p> <p>If eGFR <math>\leq</math> 60 ml/min OR ACR <math>\geq</math> 2.0 mg/mmol (microalbuminuria) and there is no established diagnosis of CKD order serum creatinine for eGFR in 3 months AND 2 repeat random urine ACRs performed over the next 3 months. If eGFR <math>\leq</math> 60ml/min or 2 or 3 ACRs <math>\geq</math> 2.0 mg/mmol (indicative of chronic kidney disease) refer to PCP.</p> <p>If ACR and/or eGFR is indicative of CKD. It is recommended that a urine dipstick test be performed (by the PCP), either in the laboratory or at point of care, as a screen for renal disease other than diabetic nephropathy.</p> <p>People with diabetes and CKD should have a random urine ACR and a serum creatinine converted into an eGFR performed at least every 6 months</p>
<p>Cobalamin (Vitamin B<sub>12</sub>)</p>	<p>At least every one to two years in patients on long-term treatment with Metformin<sup>1</sup>.</p> <p>If vitamin B12 levels are below range, please discuss with PCP</p>

Table 2: Approach on Who and How to Screen for Dyslipidemia

WHO TO SCREEN	
<p><b>Men <math>\geq 40</math> years of age; women <math>\geq 40</math> years of age (or postmenopausal)</b></p> <p>Consider earlier in ethnic groups at increased risk such as South Asian or First Nations individuals</p>	<p><b>All patients with the following conditions regardless of age:</b></p> <ul style="list-style-type: none"> <li>• Clinical evidence of atherosclerosis</li> <li>• Abdominal aortic aneurysm</li> <li>• Diabetes</li> <li>• Arterial hypertension</li> <li>• Current cigarette smoking</li> <li>• Stigmata of dyslipidemia (arcus cornea, xanthelasma or xanthoma)</li> <li>• Family history of premature CVD*</li> <li>• Family history of dyslipidemia</li> <li>• Chronic kidney disease</li> <li>• Obesity (BMI <math>\geq 30</math> kg/m<sup>2</sup>)</li> <li>• Inflammatory bowel disease</li> <li>• HIV infection</li> <li>• Erectile dysfunction</li> <li>• Chronic obstructive pulmonary disease</li> <li>• Hypertensive diseases of pregnancy</li> </ul>

HOW TO SCREEN
<p><b>For all:</b></p> <ul style="list-style-type: none"> <li>• History and physical examination</li> <li>• Standard lipid panel (TC, LDL-C, HDL-C, TG)</li> <li>• Non-HDL-C (will be calculated from profile)</li> <li>• Glucose</li> <li>• eGFR</li> </ul> <p><b>Optional:</b></p> <ul style="list-style-type: none"> <li>• ApoB</li> <li>• Urine albumin:creatinine ratio (if eGFR <math>&lt; 60</math> mL/min/1.73m<sup>2</sup>, hypertension or diabetes)</li> </ul> <p><b>NON-FASTING LIPID TESTING IS ACCEPTABLE</b></p>

Table 3: Pharmacological Treatment Indications and Targets

Pharmacological treatment indications and targets			
Category	Consider initiating pharmacotherapy if	Target	NNT
Primary prevention	High FRS ( $\geq 20\%$ )	LDL-C $< 2.0$ mmol/L or $> 50\%$ ↓	35
	All	Or	
	Intermediate FRS (10%-19%)	ApoB $< 0.8$ g/L	40
	LDL-C $\geq 3.5$ mmol/L	Or	
	or non-HDL-C $\geq 4.3$ mmol/L	non-HDL-C $< 2.6$ mmol/L	
	or ApoB $\geq 1.2$ g/L		
	or men $\geq 50$ and women $\geq 60$ years and 1 additional CVD RF		
Statin-indicated conditions*	Clinical atherosclerosis <sup>†</sup>		20
	Abdominal aortic aneurysm		
	Diabetes mellitus		
	Age $\geq 40$ years		
	15-Year duration for age $\geq 30$ years (DM 1)		
	Microvascular disease		
	Chronic kidney disease (age $\geq 50$ years)		
	eGFR $< 60$ mL/min/1.73 m <sup>2</sup> or ACR $> 3$ mg/mmol		
	LDL-C $\geq 5.0$ mmol/L	$> 50\%$ ↓ in LDL-C	


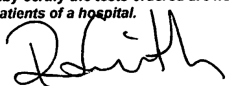
**Table 4: Indications and Contraindications for Prescribing Diabetes Supplies**

	<b>Indications</b>	<b>Contraindications</b>
<b>Prescribe Capillary Blood Glucometer &amp; glucometer test strips</b>	<ul style="list-style-type: none"> <li>To assess glycemic control from blood glucose results in response to non-insulin anti-hyperglycemic agents, insulin and lifestyle management, quality control activities and patient teaching</li> <li>The results are used to determine if a patient is euglycemic, hyperglycemic or hypoglycemic so appropriate interventions and education can occur</li> </ul>	<ul style="list-style-type: none"> <li>The patient or substitute decision maker refuses to monitor capillary blood glucose</li> <li>The patient is unable to monitor capillary blood glucose due to physical or cognitive limitations</li> <li>Considerations should be made for patients who are unable to monitor due to financial constraints</li> <li>SMBG not recommended due to DC guidelines, but is ultimately up to RN or RD clinical judgement</li> </ul>
<b>Prescribe Flash Glucometer &amp; sensors</b>	<ul style="list-style-type: none"> <li>To assess glycemic control from interstitial fluid glucose results in response to non-insulin anti-hyperglycemic agents, insulin and lifestyle management, quality control activities and patient teaching</li> <li>The results are used to determine if a patient is euglycemic, hyperglycemic or hypoglycemic so appropriate interventions and education can occur</li> </ul>	<ul style="list-style-type: none"> <li>The patient or substitute decision maker refuses to monitor flash interstitial glucose</li> <li>The patient is unable to monitor flash interstitial glucose due to physical or cognitive limitations</li> <li>Considerations should be made for patients who are unable to monitor due to financial constraints</li> <li>Flash Glucose monitoring not recommended due to DC guidelines, but is ultimately up to RN or RD clinical judgement</li> <li>The the patient develops skin irritation or other reactions in response to the sensor</li> </ul>
<b>Prescribe Blood Ketone test strips</b>	<ul style="list-style-type: none"> <li>To assess blood ketone levels in patients with Type 1 Diabetes</li> <li>The results are used to determine if a patient is at risk for Diabetic Ketoacidosis so appropriate interventions and education can occur</li> </ul>	<ul style="list-style-type: none"> <li>The patient or substitute decision maker refuses to monitor blood ketone levels</li> <li>The patient is unable to monitor blood ketone levels due to physical or cognitive limitations</li> <li>Considerations should be made for patients who are unable to monitor due to financial constraints</li> </ul>
<b>Prescribe lancets &amp; needle tips for insulin pens</b>	<ul style="list-style-type: none"> <li>Insulin pen needles or syringes for patients injecting insulin or GLP1ra</li> </ul>	<ul style="list-style-type: none"> <li>The length of the needles should be determined based on the current best practice recommendations for injections</li> </ul>

See Program Folders/Diabetes/Procedures/DEP – 12 Prescribing Diabetes Supplies and/or Making Medication Changes in Practice Solutions

## Appendix D:

## Sample Lab Requisition

 <b>Ontario</b> Ministry of Health and Long-Term Care Laboratory Requisition Requisitioning Clinician / Practitioner		<b>Laboratory Use Only</b>			
Name <b>Pauline Pariser</b> Address <b>790 Bay Street, Suite 300, PO Box 5,          Toronto, ON,          M5G 1N8</b>		Clinician/Practitioner's Contact Number for Urgent Results ( 416 ) 960-1366 Ext.		Service Date yyyy mm dd 1957 04 18	
Clinician/Practitioner Number <b>239822</b>	CPSO / Registration No.	Health Number	Version	Sex <input checked="" type="checkbox"/> M <input type="checkbox"/> F	Date of Birth yyyy mm dd 1957 04 18
Check (✓) one: <input checked="" type="checkbox"/> OHIP/Insured <input type="checkbox"/> Third Party / Uninsured <input type="checkbox"/> WSIB		Province/Other Provincial Registration Number		Patient's Telephone Contact Number 416 204-1256	
Additional Clinical Information (e.g. diagnosis)		Patient's Last Name (as per OHIP Card) <b>Diabetes</b> Patient's First & Middle Names (as per OHIP Card) <b>Doug</b>			
<input type="checkbox"/> Copy to: Clinician/Practitioner Last Name: First Name		Patient's Address (including Postal Code) <b>790 Bay St. Suite 508          Toronto, ON          M5G 1N8</b>			
<b>Note: Separate requisitions are required for cytology, histology / pathology and tests performed by Public Health Laboratory</b>					
<b>x Biochemistry</b>		<b>x Hematology</b>		<b>x Viral Hepatitis (check one only)</b>	
<input checked="" type="checkbox"/> Glucose <input type="checkbox"/> Random <input checked="" type="checkbox"/> Fasting		CBC		<input type="checkbox"/> Acute Hepatitis	
<input checked="" type="checkbox"/> HbA1C		Prothrombin Time (INR)		<input type="checkbox"/> Chronic Hepatitis	
<input checked="" type="checkbox"/> Creatinine (eGFR)		<b>Immunology</b>		Immune Status / Previous Exposure Specify: <input type="checkbox"/> Hepatitis A <input type="checkbox"/> Hepatitis B <input type="checkbox"/> Hepatitis C or order individual hepatitis tests in the "Other Tests" section below	
Uric Acid		Pregnancy Test (Urine)		<b>Prostate Specific Antigen (PSA)</b>	
Sodium		Mononucleosis Screen		<input type="checkbox"/> Total PSA <input type="checkbox"/> Free PSA	
Potassium		Rubella		Specify one below: <input type="checkbox"/> Insured - Meets OHIP eligibility criteria <input type="checkbox"/> Uninsured - Screening: Patient responsible for payment	
Chloride		Prenatal: ABO, RhD, Antibody Screen (titre and ident. if positive)		<b>Vitamin D (25-Hydroxy)</b>	
CK		<b>Microbiology ID &amp; Sensitivities (if warranted)</b>		<input type="checkbox"/> Insured - Meets OHIP eligibility criteria: osteopenia; osteoporosis; rickets; renal disease; malabsorption syndromes; medications affecting vitamin D metabolism	
ALT		Repeat Prenatal Antibodies		<input type="checkbox"/> Uninsured - Patient responsible for payment	
Alk. Phosphatase		<b>Microbiology ID &amp; Sensitivities (if warranted)</b>		<b>Other Tests - one test per line</b>	
Bilirubin		Cervical			
Albumin		Vaginal			
<input checked="" type="checkbox"/> Lipid Assessment (includes Cholesterol, HDL-C, Triglycerides, calculated LDL-C & Chol/HDL-C ratio; individual lipid tests may be ordered in the "Other Tests" section of this form)		Vaginal / Rectal - Group B Strep			
<input checked="" type="checkbox"/> Albumin / Creatinine Ratio, Urine		Chlamydia (specify source):			
Urinalysis (Chemical)		GC (specify source):			
Neonatal Bilirubin:		Sputum			
Child's Age: days hours		Throat			
Clinician/Practitioner's tel. no.		Wound (specify source):			
Patient's 24 hr telephone no.		Urine			
Therapeutic Drug Monitoring:		Stool Culture			
Name of Drug #1		Stool Ova & Parasites			
Name of Drug #2		Other Swabs / Pus (specify source):			
Time Collected #1 hr. #2 hr.					
Time of Last Dose #1 hr. #2 hr.		<b>Specimen Collection</b>			
Time of Next Dose #1 hr. #2 hr.		Time Date			
I hereby certify the tests ordered are not for registered in or out patients of a hospital.		<b>Fecal Occult Blood Test (FOBT) (check one)</b>			
		<input type="checkbox"/> FOBT (non CCC) <input type="checkbox"/> ColonCancerCheck FOBT (CCC) no other test can be ordered on this form			
Robert Smith RD CDE As per medical directive TCFHT-MD16 X 02/09/2014 Clinician/Practitioner Signature Date		<b>Laboratory Use Only</b>			

## Appendix E



## Implementer Competency Checklist for Prescribing Diabetes Supplies

Implementer Name: \_\_\_\_\_

CDA Guidelines Chapter Reviews		
Diabetes Canada 2018 Clinical Practice Guidelines for the Prevention and Management of Diabetes in Canada	Date Reviewed	Signature
Diabetes and Driving		
Appendix 5: Self-Monitoring of Blood Glucose (SMBG) Recommendation Tool for Healthcare Providers		
Fit Forum for Injection Technique Canada. (2017). Fit Forum for Injection Technique Canada: Recommendations for Best Practice in Injection Technique.		
Canadian Insulin Injection Recommendations: FIT Technique Plus, 2020.		