

CREATE A PATIENT	Telephone:		
DEMOGRAPHICS:	Alternative Telephone:		
Family Name:			
Given Name 1:			
Given Name 2:			
Given Name 3:			
Given Name 4:			
OHIP ID#:			
ID#:			
ID Type: 🗆 Chart	Providers in attendance for the visit: (Select All That Apply)		
Sex at Birth: (Select One)	🗆 Endocrinologist 🛛 🗖 Pediatrician 🖓 Nurse Practitioner		
🗆 Male 🛛 Female 🖓 Unknown	Registered Dietitian Registered nurse Psychologist Registered Social Worker Registered Practical Nurse		
Date of Birth: <u>dd / mm /yyyy</u>	If Other please specify:		
No Fixed Address	*Diabetes Diagnosis: (Select One)		
Postal Code:	□ Type 1 □ Type 2 □ MODY		
City:			
Province:	•		
Country:			
	*Date of Diagnosis: dd / mm /yyyy		



INITIAL DIAGNOSIS

Please complete this section for clinical information related to the diagnosis event only.

At diabetes diagnosis did the patient experience the following?:

□ DKA □ HHS □ Mixed DKA/HHS □ None □ Unknown

What was the HbA1C at the time of diagnosis?:

(result in %)_____

What was the serum glucose value?:

(result in mmol/L)_____

What was the pH level?:

What was the Bicarbonate level?

What was the serum osmolality value?:

(result in mOsm/kg)

Anti-GAD status: (Select One) □ Positive □ Negative □ Inconclusive □ Unknown

Anti-Insulin Status: (Select One) □ Positive □ Negative □ Inconclusive □ Unknown

Anti-Islet Cell Status: (Select One) □ Positive □ Negative □ Inconclusive □ Unknown

Anti-Islet Cell Status Date: <u>dd / mm /yyyy</u>

DIABETES CLINIC VISIT

ANTHROPOMETRIC MEASUREMENTS

Height (cm) at this visit: _____

Weight (kg) at this visit: _____

Systolic Blood Pressure at visit: _____

Diastolic Blood Pressure at visit:

GLUCOSE MONITORING & GLYCEMIC CONTROL

Measured HbA1C for this visit: (%)

Date of measured HbA1C: _____

Method of HbA1C:

Community Laboratory/External Lab

Hospital Laboratory

*If yes, enter name of device _____

Point of Care Testing

*If yes, enter name of device _____



Type of glucose monitoring device: (Select One)□ rtCGM□ IsCGM/FGM□ SMBG□ Other□ Unknown

RtCGM/isCGM/FGM usage % in the last 14 days:

□ Less than 80% □ 80% to 85% □ 86% to 90% □ 91% to 95% □ 96% to 100% □ Unknown

If CGM/FGM use is <80%, no need to enter time in range questions below

What is the percentage of time in the last two weeks where the range is between 3.9 and 10.0mmol/L: (%)

What is the percentage of time in the last two weeks where the range is between 3.0 and 3.8mmol/L: (%)

What is the percentage of time in the last two weeks where the range is below 3.0mmol/L: (%)

What is the percentage of time in the last two weeks where the range is above 10.0mmol/L: (%)

The average sensor glucose in the last 14 days reported by CGM/FGM: (mmol/L)

The standard deviation reported in the last 14 days: (mmol/L)

DIABETES REGIMEN

How is insulin being administered:

Injection frequency: (Select One)

□ MDI □ Bid □ Tid □ Basal only □ Bolus only □ Premixed insulin (Premixed analogue or Premixed regular)

Type of pump: (Select One)

□ Standalone pump □ Low glucose suspend (PLGS)

□ Predicted low glucose suspend (PLGS)

□ Automated insulin delivery (AID)

□ DIY loop □ Other (please specify)

If Other, please specify:

Total Daily Insulin Dose (average over past 14 days): _____

Total Daily Basal Dose (average over past 14 days): _____

External barriers influencing ability to use MDI or insulin pump: (Select One)

Inadequate supports in school
 Financial barriers
 Currently not meeting ADP criteria for insulin pump
 Pump start wait list
 Unsure
 Other
 None

Is the patient prescribed Biguanides?: (Select One) □ Yes □ No □ Unknown



Is the patient prescribed a DPP-4 inhibitor?: (Select One) □ Yes □ No □ Unknown

Is the patient prescribed a GLP-1 agonist?:

(Select One) □ Yes □ No □ Unknown

Is the patient prescribed a SGLT2 inhibitor?:

(Select One) □ Yes □ No □ Unknown

Is the patient prescribed an insulin secretagogue?:

(Select One) □ Yes □ No □ Unknown

Please list any other oral diabetes medication not listed above which the patient is taking: _____

ADVERSE EVENTS

Number of severe hypoglycemic episodes since last visit:

Number of Diabetic Ketoacidosis (DKA) episodes since last visit:

Number of hyperglycemic hyperosmolar syndrome (HHS) Episodes since last visit:

DIABETES-ASSOCIATED HEALTH CONDITIONS

AUTOIMMUNE CONDITIONS
Date of Thyroid test: <u>dd / mm /yyyy</u>

Thyroid Stimulating Hormone (TSH) level:

Does the patient have positive thyroid peroxidase antibodies: (Select One)

□ Positive □ Negative □ Unknown □ Not tested

Does the patient have positive thyroid anti-thyroglobulin antibodies?: (Select One)

□ Positive □ Negative □ Unknown □ Not tested

Indicate if the patient has hyperthyroidism: (Select One) □ Yes □ No □ Unknown

Was the patient screened for celiac disease for this visit? (Select One) □ Yes □ No □ Unknown

Date of celiac disease screening: dd / mm /yyyy

Indicate if the patient has celiac disease:(Select One)□ Yes□ No□ Unknown

Date of autoimmune adrenal insufficiency (Addison's Disease) diagnosis: <u>dd / mm /yyyy</u>



COMORBID CONDITIONS

Indicate if the patient has metabolic dysfunction-associated steatotic liver disease (MASLD):

(Select One) □ Yes □ No □ Unknown

Date of metabolic dysfunction-associated steatotic liver disease (MASLD) diagnosis:

Date of Polycystic Ovary Syndrome (PCOS) diagnosis: dd / mm /yyyy

Date of Obstructive Sleep Apnea (OSA) diagnosis: dd / mm /yyyy

DIABETES-ASSOCIATED COMPLICATIONS

Date of retinopathy screening: <u>dd / mm /yyyy</u>

Date of Diabetic Retinopathy or Maculopathy Diagnosis: dd / mm /yyyy

Date of last kidney function test: <u>dd / mm /yyyy</u>

Urine albumin creatinine ratio (ACR) result: Urine albumin excretion rate (AER) result (mg/mmol):

 Does the patient have persistent albuminuria? (Select One)

 Yes
 No

 Unknown

 Is patient taking an antihypertensive medication?: (Select One)

 Yes
 No

 Unknown

 Is the patient taking a lipid lowering agent: (Select One)

 Yes
 No

 Unknown

Date lipid test was completed: dd / mm /yyyy

Total cholesterol measure in mmol/L:

Triglycerides measured in mmol/L:

High density lipoproteins (HDL) measured in mmol/L:

Low density lipoproteins (LDL) measured in IU/L:

Non HDL-C in mmol/L:

Alanine aminotransferase (ALT) level measured in IU/L:

Date of ALT test: <u>dd / mm /yyyy</u>

Aspartate aminotransferase (AST) level measured
in IU/L:

Date of AST test: <u>dd / mm /yyyy</u>

Was neuropathy screening performed at this visit: (Select One) □ Yes □ No □ Not applicable



MENTAL HEALTH

- Mental health diagnosis: (Select All That Apply)
- □ Depression □ Anxiety
- □ Self-Injurious / Self-harm / Suicidal behaviors
- □ Diabetes distress □ Disordered eating
- □ Disruptive behavior disorder □ ADHD
- □ Other mental health diagnosis, please specify (free text)
- \square Prefer not to answer

If Other, please specify:

Psychological health treatment: (Select All That Apply)

- Internal diabetes mental health team (e.g., social worker, psychologist)
- □ Intern hospital-based mental health provider (e.g., therapist, psychologist, psychiatrist)
- External/community mental health provider (e.g., therapist, agency, psychologist, psychiatrist, primary care)

Was psychological screening completed?

(Select One) □ Yes □ No □ Unknown

Date of psychological screening: <u>dd / mm /yyyy</u>

Indicate what tool was used in the psychological screening:

What were the psychological disorder screening actions?: (Select All That Apply)

- □ None-no psychological concerns identified
- Internal referral diabetes mental health team (e.g., social worder, psychologist)
- Internal referral to hospital-based mental health provider (e.g., therapist, psychologist, psychiatrist)
- External referral to community mental health provider (e.g., therapist, agency, psychologist, psychiatrist, primary care)
- Referral to emergency department (e.g., inpatient psychiatric hospital evaluation)
- □ Other, please specify

If Other, please specify:_

SOCIAL DETERMINANTS OF HEALTH (SDOH)

Does the patient have a primary care provider?

 $(Select One) \quad \Box Yes \quad \Box No \quad \Box Unknown$

Is the patient eligible for government insurance?: (Select One)

□ OHIP+ □ Ontario Disability Support Program (ODSP) □ Ontario Disability Support Program (ODSP) □ Others □ None □ Unknown

Does the patient have any additional supplemental or private health insurance?:

(Select One) □ Yes □ No □ Unknown



How is the patient paying for rtCGM/isCGM/FGM?:

(Select All That Apply)

 \square ACSD (Assistance for Children with Severe Disabilities)

□ ADP (Assistive Devices Program)

□ Government insurance (other)

□ Private insurance □ Out of pocket

□ Not applicable □ Unknown

Does the patient/family household experience difficulty

paying for basic needs?: (Select One)□ Yes□ No□ Unknown□ Prefer not to answer

Is the patient rationing medications and or diabetes supplies (e.g., insulin, needles, pump, CGM...etc): (Select One)

Yes-rationing quarterly
Yes-rationing monthly
Yes-rationing weekly or more
Prefer not to answer
Unknown
Never/not applicable

What language(s) does the patient / family feel most comfortable speaking with their health care provider? (select all that apply):

🗆 English (Canadian Official Language)				
🗆 French (Canadian Official Language)				
🗆 Albanian	□ Amharic	□ Arabic		
🗆 ASL (American Sign Language)				
🗆 Bengali	🗆 Bulgarian	Burmese	🗆 Georgian	
□ Greek	Cantonese	□ Czech	🗆 Dari	
🗆 Farsi	🗆 Gujarati	🗆 Hausa	□ Hebrew	
🗆 Hindi	🗆 Hungarian	🗆 Italian	🗆 Karen	
🗆 Korean	Mandarin	🗆 Nepali	🗆 Pashto	
Polish	Portuguese	🗆 Punjabi	🗆 Rohingya	
🗆 Romanian	Russian	🗆 Serbian	🗆 Slovak	
🗆 Somali	Spanish	🗆 Swahili	🗆 Turkish	
🗆 Twi	🗆 Ukrainian	🗆 Tagalog	🗆 Tamil	
🗆 Thai	🗆 Tibetan	🗆 Tigrinya		
Taishanese/Toishanese		🗆 Urdu		
🗆 Vietnamese		Other language		
□ Unknown		Prefer not to answer		



Which of the following best describes the patient's racial group(s)? (Select all that apply):

- Black (e.g., African, Afro-Canadian, Afro-Caribbean, Afro-Egyptian, etc.)
- 🗆 East Asian (e.g., Chinese, Korean, Japanese, Taiwanese, etc.)
- □ Latin American (Hispanic or Latin American descent)
- Middle Easter, Arab or West Asian (e.g., Afghan, Egyptian, Iranian, Lebanese, Persian, Turkish, Kurdish, etc.)
- South Asian (e.g., Bangladeshi, Indian, Indo-Caribbean, Pakistani, Sri Lankan, etc.)
- Southeast Asian (e.g., Filipino, Vietnamese, Cambodian, Thai, Indonesian, etc.)
- □ White (e.g., European descent)
- □ Another race category
- Unknown
 Prefer not to answer

Does the patient have or identify as having a disability?

(Select all that apply):

□ Physical disability □ Sensory disability (e.g., hearing, vision)

- □ Intellectual disability □ Learning disability
- □ Autism Spectrum Disorder (ASD)

□ Non-ASD developmental disability

□ None □ Other □ Unknown □ Prefer not to answer

Was the patient born in Canada? (Select One)
□ Yes □ No □ Unknown □ Prefer not to answer

If no, when did they arrive?: (Select One)

□ Less than 5 years ago □ 5 to 9 years ago

□ 10 years ago or more □ Unknown □ Prefer not to answer

TRANSITION, TRANSFER AND MORTALITY

Referral to adult provider sent: (Select One) DEP Adult Endocrinologist General Internist Primary Health Care Provider Other adult services (specify) No Unknown If Other, please specify:

Date of last PDEP visit prior to transition: <u>dd / mm /yyyy</u> First visit date with adult diabetes provider: <u>dd / mm /yyyy</u>

TRANSFER

Type of service patient has been transferred to: (Select One)DPDEP OntarioDPDEP outside of Ontario

MORTALITY

Date of patient's death: <u>dd / mm /yyyy</u>

Cause of death: (Select One) □ DKA □ Hypoglycaemia □ Not diabetes related □ Unknown