THE CANADIAN DIABETES EDUCATOR CERTIFICATION BOARD®

2025

Credit Portfolio Handbook



Certification Maintenance Application Deadline - February 1st

Copyright © Canadian Diabetes Educator Certification Board All rights reserved

Contact Information

For inquiries regarding your file with CDECB such as:

- Change of personal information (e.g. change of address, phone number)
- Your CDE[®] Certificate
- Fees and payments
- Your online account

and for inquiries regarding initial certification or certification maintenance by CDE[®] exam or Credit Portfolio, contact the CDECB as indicated below

cdecb@cdecb.ca

CDECB 13909 Hurontario Street, Inglewood (Caledon), Ontario, L7C 2C9 Phone: 905-838-4898 Fax: 905-838-4899

CDE[®] and ÉAD[®] are registered trademarks of the Canadian Diabetes Educator Certification Board and may not be used without permission. CDE[®] et ÉAD[®] sont des marques déposées du Canadian Diabetes Educator Certification Board; l'utilisation de ces marques doit être autorisée.

Table of Contents

Important Dates to Remember	
Acronyms for terms found in this Handbook Certification Maintenance by Credit Portfolio	
Part 1	
Building your Credit Portfolio	10
Professional Development Activities	11
Accreditation of activities	11
Credit value of an activity	11
Credit Collection Period / Credit Collection Years Documenting Activities	
Activity forms	13
Updated forms	
Who can sign my forms? Dates on activity forms and supporting documents	
What is the CTFNno?	
Credit for Activities – definition and limits	15
Required credits	
Submitted credits	
Accepted credits	
Accepted credits are Activity and category credit limits	
Questions	
Part 2	
Activity categories	
Professional development and leadership activities	
Activities eligible for credit	
Activity Assessment Guide	
CDE [®] Competencies	
Category 1 - Practice Review/Self-Assessment	22
1: Self-Assessment of a Learning Objective/ Report on Self-Study Plan	22
Category 2 - Organized Learning Activities	24
2A: Short Term Learning Events	
2B: Formal Courses	
2C: Web Based Learning Events 2D: Insulin Pump Training, Continuous Glucose Monitoring System/Device Training	
Category 3 – Self-Study - Reading	
3A: Self-Study Reading - Diabetes Canada Clinical Practice Guidelines [®] 3B: Self-Study Reading - Journal Articles	

3C: Self-Study Reading - Books	35
Category 4 - Educational Development/Teaching Activities	36
4A: Development and Evaluation of New Diabetes Related Education Resources 4B: Development or Significant Revision of a Program for Preceptorship of Students or New Diabetes Educators	
4C: Preceptorship of a Student or New Diabetes Educator	
4D: Short Presentations or Teaching	
4E: Professional Event Presentation	
4F: Teaching or Tutoring in a Course in an Academic or Recognized Institution	
4G: Writing and/or Review of Examination Questions for a Regulatory Body	
Category 5 - Publications, Quality Improvement and Research Activities	
5A: Peer-Reviewed Publications	45
5B: Non-Peer-Reviewed Publications, Case Studies and Letters to the Editor	
5C: Involvement in a Research Project - Proposal Writing Component	
5D: Involvement in a Research Project - Implementation, Data Analysis, Interpretation and Dissemination Phases	
5E: Involvement in Quality Improvement – Creating the Project Charter	
5F: Involvement in a Quality Improvement Project - Implementation	
5G: Development of Policies and Procedures 5H: Editorial Board, Editor or Associate-Editor for Diabetes Related Professional Journal	
	50
51: Development of Best Practice Guidelines or Clinical Practice Guidelines, Member of an	F.0.
Expert Panel	
5J: Program Evaluation – Design and Implementation 5K: External Reviewer for Provincial, National or Regional Diabetes Resources	
Category 6 – Professional Engagement and Initiative Activities	
6A: Professional Engagement in Diabetes Education	52
6B: CDE [®] Acting as an Expert and/or Advisor	
6C: Diabetes Camp Experience	
Part 3	
Applying for Certification Maintenance by Credit Portfolio	56
Step 1: Prepare portfolio submission	56
Step 2: Complete online application form and payment	57
Step 3: Submit your portfolio	58
Fees	58
Result Notification	58
Successful Candidates	58
Unsuccessful Candidates	58
Appealing the Results of Certification Maintenance	59
Revocation of Certification	59
Appendix A - CDE [®] Competencies	59
Appendix B –Credit Summary Form – Working Copy	60
Appendix C -Sample Completed Activity Forms	63
Form 1: Part A- Self-Assessment of a Learning Objective	63

Form 1: Part B- Report on a Self-Study Plan	. 64
Form 2A: Short Term Learning Events of 4 Hours or Less	. 65
Form 2A: Short Term Learning Events of more than 4 hours	. 66
Form 2A: Short Term Learning Events - Short Courses	
Form 2B: Formal Courses	
Form 2C: Web Based Learning Events	. 69
Form 2D: Insulin Pump Training, Continuous Glucose Monitoring System/Device	. 70
Training	
Form 3A: Self-Study Reading - Diabetes Canada Clinical Practice Guidelines	
Form 3B: Self-Study Reading - Journal Articles	.71
Form 3C: Self-Study Reading - Books	
Form 4A: Development and Evaluation of New Diabetes Related Education Resources	.73
Form 4B: Development or Significant Revision of a Program for Preceptorship of Students or	
New Diabetes Educators	.74
Form 4C: Preceptorship of a Student or New Diabetes Educator	. 75
Form 4D: Short Presentations or Teaching	
Form 4E: Professional Event Presentation	.77
Form 4F: Teaching or Tutoring in a Course in an Academic or Recognized Institution	. 78
Form 4G: Writing and/or Review of Examination Questions for a Regulatory Body	. 79
Form 5A: Peer-Reviewed Publications	
Form 5B: Non-Peer-Reviewed Publications, Case Studies and Letters to the Editor	. 80
Form 5C: Involvement in a Research Project – Proposal Writing Component	
Form 5D: Involvement in a Research Project – Implementation, Data Analysis, Interpretation	
and Dissemination Phases	. 82
Form 5E: Involvement in Quality Improvement – Creating the Project Charter	. 83
Form 5F: Involvement in a Quality Improvement Project – Implementation	. 84
Form 5G: Development of Policy and Procedures	. 85
Form 5H: Editorial Board, Editor or Associate-Editor for Diabetes Related Professional Journal	
Form 5I: Development of Best Practice Guidelines or Clinical Practice Guidelines, Member of an	
Expert Panel	. 86
Form 5J: Program Evaluation - Design and Implementation	. 87
Form 5K: External Reviewer for Provincial, National or Regional Resources	. 88
Form 6A: Professional Engagement in Diabetes Education	. 89
Form 6B: CDE [®] Acting as an Expert and/or Advisor	
Form 6C: Diabetes Camp Experience	.91

Important Dates to Remember

Fall	Registration opens for upcoming Examination and Credit Portfolio.
December 1	Last date to submit a question to the Credit Portfolio Committee by email with a guaranteed response prior to the application deadline.
January 1	The date your credit collection period begins if this is not your first maintenance cycle.
February 1	Application Deadline - The deadline to complete your online application form, online credit summary form, payment in full, and submit the required copies of your portfolio.
June 1	The date your credit collection period begins if this is your first maintenance cycle.
June 1- December 1	Date range to submit questions.

Acronyms for terms found in this Handbook

Term	Acronym	Term	Acronym
American Diabetes Association	ADA	Diabetic Ketoacidosis	DKA
American Association of Diabetes Educators	AADE	Digital Object Identifier; a unique alphanumeric string assigned by a registration agency (the International DOI Foundation) to identify content and provide a persistent link to its location on the Internet	DOI
Canadian Council on Health Services Accreditation	CCHSA	Diabetes Nurse Educator	DNE
Canadian Diabetes Educator Certification Board	CDECB	European Association for the Study of Diabetes	EASD
Canadian Society of Endocrinology and Metabolism	CSEM	French translation of CDE®	EAD
Carbohydrate	СНО	Forum for Injection Technique	FIT
Certified Diabetes Educator	CDE®	Hemoglobin A1C	A1C
Certification Maintenance	СМ	How to Guide for Certification Maintenance by Credit Portfolio	HTG
Certification Maintenance by Credit Portfolio	CM by CP	Hyperosmolar hyperglycemic state	HHS
Clinical Practice Guidelines	CPG	International Diabetes Federation	IDF
Credit Collection	СС	International Society for Pediatric and Adolescent Diabetes	ISPAD
Credit Collection Period	ССР	Juvenile Diabetes Research Federation	JDRF
Credit Collection Year	ССҮ	Major Depressive Disorder	MDD
Continuing Education Credits/Units	CE, CEU	Number	No.
Continuous Glucose Monitoring	CGM	Plan/Do/Study/Act	PDSA
Continuing Medical Education	CME	PDT* -for the purposes of this publication will be referred to as "RD".	PDT
Credit Portfolio	СР	Professional Section of Diabetes Canada	PS
Credit Portfolio Handbook	СРН	Registered Dietitian*	RD*
CDECB Identification Number	CTFNno	Registered Nurse	RN
Diabetes Canada	DC	Self-Monitoring of Blood Glucose	SMBG
Diabetes Education Centre	DEC	Quality Improvement	QI
Diabetes Educator Section (now Professional Section)	DES	World Diabetes Congress	WDC

Certification Maintenance by Credit Portfolio

CDE/ÉAD[®] certification designation is valid for a period of 5 years.

A Certified Diabetes Educator (CDE[®]) may choose to maintain their CDE[®] designation after the initial 5year period by one of two methods:

- Successfully writing the Certified Diabetes Educator (CDE[®]) exam; or
- Through a process called Certification Maintenance by Credit Portfolio.

As long as a CDE[®] is registered with a regulatory body in Canada as a health professional and has a current CDE[®] designation, they are eligible to perform Certification Maintenance by Credit Portfolio to renew their CDE[®] certification for another 5 years. A CDE[®] is not required to provide diabetes education in order to maintain their CDE[®] designation.

What is Certification Maintenance (CM) by Credit Portfolio (CP)?

The CM by CP is a process where a CDE[®] can complete professional development activities to enhance their existing diabetes knowledge and demonstrate competency beyond their initial certification (acquired by writing the CDE[®] exam).

Credits may be earned as listed in this Handbook, for those activities that either enhance the CDE[®]'s competency or demonstrate professional leadership as a CDE[®].

How many credits do I need?

To be successful at CM by CP **250 credits must be accepted (review the maximum credits allowed per category)** by the CDECB Credit Portfolio Committee. As a CDE^{*}, it is recommended you collect and submit more than 250 credits in multiple categories to allow a reserve, should some of the credits you submit not be accepted by the Credit Portfolio auditors.

During your Credit Collection Period (CPP), you as a CDE[®], can document your diabetes related activities and professional leadership on the appropriate activity forms provided by CDECB to compile your portfolio if you so choose to maintain your CDE designation by this process.

What information do I need to provide?

To obtain credit for professional development activities and professional leadership, and to be considered valid, **activity forms may also require**:

- additional supporting documentation, such as certificates of attendance;
- signatures, dates and contact information from individuals such as supervisors to verify activities;
- letters and/or other documentation to verify professional leadership; and
- transcripts and/or course outlines.

It is important ensure these are included in your portfolio.

Required documentation is explained further in Parts 1 and 2 of this Handbook. Part 3 provides further details on the CM by CP process.

How do I apply for Certification Maintenance by Credit Portfolio?

You must complete the online application and credit summary form with payment in full at <u>cdecb.ca</u> and send in your portfolio (paper or electronically) by February 1 of the year you are applying.

When can I apply for CM by CP?

- Application for CM by CP can be made once a year.
- Registration for the Examination and Credit Portfolio will be available in fall of the year prior.
- You must complete the online application at <u>cdecb.ca</u> and submit your completed portfolio (paper or electronically) by February 1 of the year you are applying.

<u>Part 3</u> of this Handbook provides additional details on the application process.

When will I know whether I have been successful in CM by CP?

CM by CP results are released around the first week of July. Official results will be sent by Canada Post. Individuals who have written the CDE[®] exam will have their official results mailed out at the same time.

<u>Part 1</u>

Building your Credit Portfolio

Building a Credit Portfolio is intended to be an ongoing process where you document your diabetes related professional development and leadership activities and related <u>competencies</u> to show how you have continued to enhance and maintain your diabetes knowledge and expertise.

Immediately after successfully achieving your CDE[®] designation, you can begin documenting your activities on an ongoing basis during your 5 year Credit Collection Period (CCP).

Step 1: Read the entire Credit Portfolio Handbook (CPH) to become familiar with the process.

Step 2: If you decide to build a Credit Portfolio, download the CPH and activity forms.

Step 3: Document your diabetes related professional development and leadership activities **as you complete each one on the appropriate activity form**. For example:

- You attend a Diabetes Canada / CSEM Professional Conference. This diabetes specific conference provides an attendance certificate, which indicates the Continuing Education credits provided during the conference. With your attendance certificate as supporting documentation, you can claim a maximum of 20 credits under Activity 2A, regardless of what Continuing Education credits are listed on the document.
- You read 4 articles from the Canadian Journal of Diabetes. After reading the journal articles, you can record each article on the Activity 3B form, and then claim 1 credit per accredited journal article for a total of 4 credits.

Record your diabetes related professional development and leadership activities as they occur. If you wait until the last minute, it can be difficult to find records, recall activities, and collect supporting documents.

Some Activity forms require a verifying signature. It is easier to have these signed when an activity is completed, rather than waiting until your CM by CP application is almost due.

Professional Development Activities

Only the diabetes related professional development and leadership activities listed in the CPH may be claimed for credit. While the CPH lists a wide range of activities, not everything you may do for professional development or leadership will be eligible for credit.

You can claim credit if:

- the activity is described in the CPH; and
- it is related to the CDE[®] competencies; and
- you have the supporting documentation required.

You cannot claim credit if:

- the activity is not described in the CPH; or
- the activity is not related to one or more CDE[®] competency; **or**
- you do not have all the required information/supporting documentation; or
- the activity does not meet all the listed criteria for the specified category.

Activities must be:

- diabetes related; and
- demonstrate new learning beyond what you, as CDE[®], needed to know to be successful with your first writing of the CDE[®] exam (e.g. you would not be able to claim credit for an introductory health professional course on diabetes); and
- **claimed as a whole event**. You may not break down an event in order to claim more credit than what you could claim for the entire event. For example, the maximum credits you can claim for a one-day diabetes continuing education workshop is 5, even if the event provided 6 hours of education.

Accreditation of activities

- CDECB does not accredit any professional development activities.
- If you receive a continuing education certificate specifying the CE, CEU or CME hours from the activity provider/sponsor after attending a diabetes related professional development activity, please be advised the CDECB is under **no obligation to accept the activity or hours** stated.
- Refer to category 2 section of this manual for further information on credit hours.

Credit value of an activity

Only the credit value (CV) listed in the CPH may be claimed/accepted towards CM.

CV (or CE, CEU, CME) hours assigned by activity providers/sponsors may not be the same amount you can claim for the professional development activity.

For example, while a Diabetes Canada (DC), International Diabetes Federation (IDF) Congress or American Diabetes Association (ADA) conference may be accredited for 24 CME credits and provide you with a certificate stating this, <u>section 2A: Short Term learning events</u>, indicates you may only claim a maximum of 20 CV hours towards CM.

Credit Collection Period / Credit Collection Years

The CCP is divided into 5 Credit Collection Years (CCY).

How do I know when my CCP or CCY begins?

The start of your CCP/first CCY depends on how you earned your current CDE[®] designation.

Year 1

- If you obtained your CDE[®] by exam for the first time, then your first CCY begins June 1 of the year you obtained your CDE[®] designation. This date also applies to candidates with a lapsed CDE[®] designation and who later regained their CDE[®] designation (by writing the exam).
- If your current CDE[®] designation was obtained for maintenance, your first credit collection year starts **January 1** of the year you performed CM.

Years 2-5

- Credit collection years **2 to 5** will start **January 1 and end December 31**.
- All credits must be earned by **December 31** of your **fifth** CCY.

	Credit Collection Year (CCY)	Start Date	End Date
Credit Collection	1	January 1 (CM by CP or maintaining CDE [®] by exam) June 1 (initial CDE [®] , lapsed CDE [®])	December
Period	2		31
(CCP)	3	lanuary 1	
	4	January 1	
	5		

Table 1: Summary of CDE Credit Collection Periods and Credit Collection Years

Specify your CCY for an activity using the calendar year i.e., 2024 instead of year 1, 2, etc.

How many credits can I collect each year?

- You can participate in as many diabetes related professional development and leadership activities as desired each year.
- However, some categories have a limit on the number of credits that can be claimed. Refer to Table 2.

What else do I need to know about the CCP and CCY?

- All professional development and leadership activities you wish to claim **must have taken place** during your credit collection period (CCP).
- Any credits claimed for activities that occur **before**, or end after your CCP, <u>will not</u> be accepted.

Documenting Activities

How do I document my activities?

Document your diabetes related professional development and leadership activities on the appropriate activity category forms linked throughout the CPH in the various activity categories, or go to <u>www.cdecb.ca</u>, click on the <u>Credit-Portfolio</u> drop down menu to download the activity forms.

During each 5-year CCP, a maximum of two CPH will be issued. You may use the activity forms from either one or both of them to document your professional development activities. Activity forms will indicate the CPH with which they are associated. An activity form with "Issued: 2024 is associated with the 2024 CPH and must be completed as described in the 2024 CPH.

Use activity forms issued during your current credit collection period.

Other forms will not be accepted.

Activity forms

Activity forms are available in two versions, Word or Adobe PDF under the <u>Credit-Portfolio</u> drop down menu on the <u>CDECB website</u>. Please complete the forms as specified below.

Word version:

Use this version to type in your professional development activities. When opened in Word, you will be able to move the cursor from cell to cell enter the required information. The cell will expand as you type. After typing your activities, print the form or store the form electronically. For hand written entries use the PDF version of the forms.

PDF version: Print the form. Complete all entries by hand. Entries must be legible.

Regardless of Word or PDF version, you must complete the form specifying:

- the total credits on the page, and
- the portfolio page number.
- If required, obtain signatures and ensure the signer's information is complete.

Updated forms

From time to time CDECB updates the activity forms. The most recent forms will be found on the <u>CDECB.ca</u> website under <u>Credit-Portfolio.</u>

- If the activity form was issued during your current CCP, the form may be used to document activities.
- Once you have completed an activity form, you **do not** have to transfer the information to a more recent version of the form.

Who can sign my forms?

Where required, the completed activity form must be reviewed, signed and dated as indicated on the form.

When signatures are required for verification:

- Your employment supervisors (manager, supervisor, director), who can verify the information related to the credits claimed on the form, are the preferred signatories.
- Another CDE[®] who is familiar with your practice may sign, providing contact information and their current CTFNno only if the manager/supervisor/ director is unable to sign and only if that CDE[®] has personal knowledge of your participation in the activity.
- Contact information for the individual who signed the form(s) **must be included** for verification purposes. The person signing must provide the requested contact information so that the CDECB committee can contact them as deemed necessary.
- All signatures are subject to verification.
- You may not sign your own form.

Dates on activity forms and supporting documents

The accepted date format is either dd/mm/yyyy or dd month yyyy where the month is spelled out completely, e.g. 01/09/2020 or 01 September 2020.

Numerical dates must be listed as dd/mm/yyyy, e.g. 01/09/2020 will be interpreted as 1 September 2020, not January 9, 2020.

If you enclose documents in your portfolio where the numerical date is ambiguous, write out the actual month near the date, e.g. 01/09/2020 should appear as 01SEPT2020.

What is the CTFNno?

The CTFNno. is a unique 10-digit number the CDECB uses to identify you. Your CTFNno. is found on the lower left hand corner of your CDE[®] certificate or within your <u>account</u> at <u>www.cdecb.ca</u>. You will need your number to complete some of the activity forms.

Credit for Activities – definition and limits

There are three types of credits: required, submitted and accepted. These are interrelated and it is important to understand each type.

Required credits

Required credits are the 250 credits that must be accepted by the CDECB to maintain your CDE[®] designation using CM by CP.

Submitted credits

• Submitted credits are the number of credits for activities that you document and submit on activity forms (together with supporting information, where required) summarized on the Credit Summary Form.

The activities documented in your portfolio **must match and support the credits** you indicate **on your Credit Summary form**. If not, CDECB will only accept the lower number of submitted credits from either your Credit Summary form or as documented on the activity forms in your portfolio.

How many credits can I submit?

- There is **no limit** to the number of credits you may submit.
- You are strongly encouraged to submit more credits than the categories accept as the required credit limit (see category credit limit which follows each category). This gives you a surplus if some of the credits you submitted are not accepted.

Accepted credits

Accepted credits are the credits that CDECB accepts from those submitted.

The accepted credits must equal or exceed the **250 required credits** to achieve CM. The Credit Summary form and portfolio of activity forms with supporting documentation must contain enough accepted credits to reach 250.

Activity and category credit limits

To ensure variety in the diabetes related professional development and leadership activities used to maintain your CDE[®] by CM, there are credit limits for both categories and activities.

- Categories 2 thru 6 a maximum of **125** accepted credits per category.
- In categories 2 thru 6 some activities will only be accepted once per CCY while others will only be accepted once per CCP.
- Category 1 maximum of 5 credits per CCY and total of 25 credits per CCP.
- Activity Limits. Some activities are only accepted once per CCY, while others will only be accepted once per CCP.

Table 2 summarizes these limits.

Activity Category		Accepted Credit Limit per Activity	Maximum Accepted Credit Limit per CCP
	Credit Value	Activity	
1	5	ССҮ	25
2A	Varies	activity dependent	
2B	10	course completed	125
2C	Varies	activity dependent	125
2D	5	training event completed	
3A	10	Diabetes Canada 'Clinical Practice Guidelines'	
3B	Varies	activity dependent	125
3C	Varies	activity dependent	
4A	10	resource/program	
4B	10	program developed or significantly revised.	
4C	10	type of preceptorship (each type of preceptorship is accepted once in a CCP)	
4D	5	presentation or teaching	125
4E	10	professional conference presentation	
4F	10	course or year of tutoring	
4G	5	CCY per regulatory body	
5A	15	published peer-reviewed item	
5B	5	published non-peer-reviewed item	
5C	15	proposal (a proposal may only be claimed once in a CCP)	
5D	15	project	
5E	15	project charter (a project charter may only be claimed once in a CCP)	
5F	15	completed quality improvement project	125
5G	10	policy and procedure developed	
5H	20	ССҮ	
51	20	project per CCP	
5J	5	program evaluated per CCP	
5K	5	external review performed	
6A	15	position per CCP	
6B	10/	group per CCY	125
6C	10/	ССҮ	

Table 2: Accepted Credit Limits per Activity

Questions

What if I have questions?

This CPH should provide you with answers to most of the questions you have on the Certification Maintenance by Credit Portfolio process.

The <u>Credit Portfolio</u> section of the <u>CBECB website</u> contains a Credit Portfolio <u>Frequently Asked Questions</u> (FAQs) page.

If after reviewing both of these sources, you still have a question that cannot be addressed by either of the above, between June 1 and December 1 you may submit a question to <u>cdecb@cdecb.ca.</u> Your question will be directed to volunteers belonging to the Credit Portfolio Committee for answer.

The Credit Portfolio Committee will attempt to provide answers for questions **not addressed in the above**.

TIP:

- Response time will depend on your question, the volume of emails, holiday periods, etc.
- Questions **must be submitted before December 1** to guarantee a response before the application deadline.

<u>Part 2</u>

Activity categories

The diabetes related professional development and leadership activities you can document and claim for credit are divided into six categories:

- 1. Practice Review/Self-Assessment.
- 2. Organized Learning Activities.
- 3. Personally Designed Learning.
- 4. Educational Development/Teaching Activities.
- 5. Publications, Quality Improvement and Research Activities.
- 6. Professional Engagement and Initiative Activities.

While you must collect credits from **at least 2 categories**, you do <u>not</u> need to collect credits in each category.

Professional development and leadership activities

In this section, a detailed description of the activities within each of the six categories is provided. The description provides the following information:

- A definition and description of the activity including brief examples.
- Criteria for each activity.
- The required supporting documentation, which you must include in your CP.
- Number of credits you may claim for the activity.

Note: Completed sample forms for each category can be found in Appendix C.

Please read this section carefully to become familiar with the professional development and leadership activities in each category and the required documentation and/or signatures that must be included.

Activities eligible for credit

The professional development activity/new learning must be diabetes related.

The activity must enhance your competency as a CDE[®] to work with those living with diabetes and their families. <u>Diabetes Canada (DC)</u> and the <u>International Diabetes Federation (IDF)</u> identify the following diabetes related complications, management and care strategies:

Complications		
Anxiety disorders	Eye disease and damage	
	(e.g.; diabetic retinopathy)	
Cardiovascular disease	Hypertension	
Celiac disease	Kidney or renal disease	
Depression	Neuropathy and related nerve damage	
Diabetes foot related issues	Oral health	
Eating disorders	Pregnancy related	
	(gestational or pre-existing diabetes)	
Gastroparesis		
Management and Care Strategies		
Brief Action Planning/Goal Setting*	Smoking Cessation*	
Exercise	Sleep Apnea*	
Motivational Interviewing* Weight Management		
* When directly linked to diabetes		

Professional development activities may not all be diabetes related even when there is new learning for you as a health professional.

Unless your new learning is diabetes related, the CDECB does not accept credit claimed for an activity if the new learning would apply equally to the general population or it is related to your employment role.

Examples of professional development or new learning not accepted for credit:

- CPR
- Customer retention/influencing
- Electronic medical record charting
- Exercise courses
- Vaccination/immunization courses
- Wealth/money courses

Credit claimed for activities is not accepted where:

- Education is provided directly to people with diabetes, families, those at-risk to develop diabetes, no matter where the education is provided hospital, community centre, home, electronically (e.g..; via webinar) or community location.*
- The activity is for public events such as health fairs, community fairs, diabetes fairs or picnics, pharmacy fairs or displays, health promotion presentations in schools or similar venues where basic diabetes information is presented / reviewed either in an employment or volunteer role.

*Exception: Diabetes summer camp education found in <u>Category 6</u> of this guide.

Only the items listed in the CPH can be claimed for professional development or leadership activity credits.

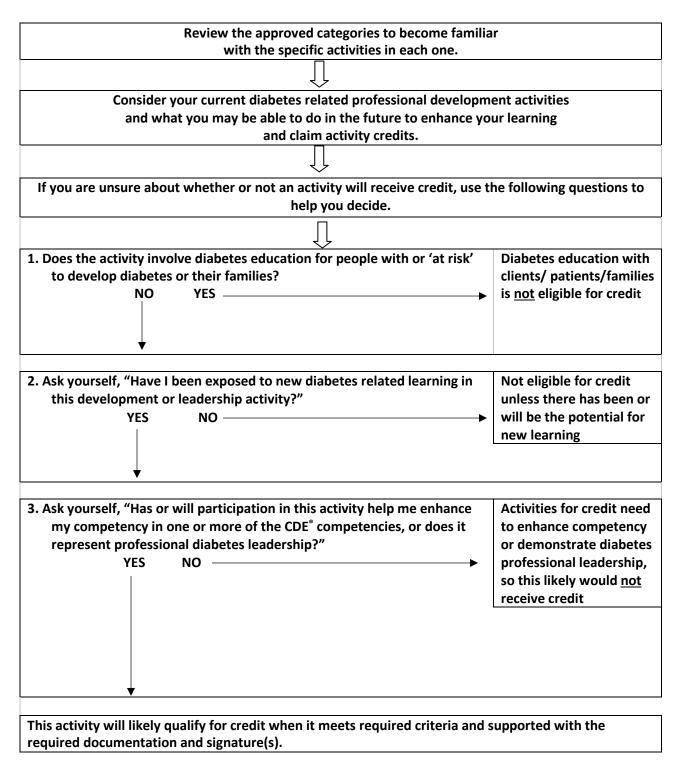
You can claim credit if you are able to meet all the following criteria:

- the activity/ new learning relates to one or more CDE[®] competency
- all the required information is provided on the activity forms
- the required supporting documentation is included
- the activity or other forms are signed, dated and include contact information as required.

Submitted credits that do not meet **all** the required criteria **will not** be accepted for credit.

Use the Activity Assessment Guide on the next page to help you assess your activities and their potential for credit.

Activity Assessment Guide



Examples:

Activities accepted	Activities not accepted
Professional level course on smoking cessation	Community course to become a certified Urban Pole (Nordic Walking Instructor)
Weight management course offered by American Dietetic Association	Electronic Medical Record documentation for South Shore Health Authority

Diabetes leadership activities

Professional diabetes leadership is where the CDE[®] acts as diabetes professional to guide or direct the decision making process of a group/committee/organization resulting in an enhancement of diabetes education, management, knowledge or practice.

<u>CDE</u>[®] Competencies

As a CDE^{*} wishing to maintain your certification by CP, your professional development activities **must** meet the CDE^{*} competencies. To help demonstrate this, some activity forms require that you list one to three CDE^{*} competencies related to the activity. A complete list of competencies can be found in <u>Appendix A</u>. The <u>CDECB.ca</u> website also contains a complete list of <u>CDE^{*}</u> competencies.

Category 1 - Practice Review/Self-Assessment

1: Self-Assessment of a Learning Objective/ Report on Self-Study Plan

The Self-Assessment of a learning objective and outline of a Self-Study Plan may be done annually to help guide your diabetes related professional development over the next five years.

Credit Value: 5 Credits per Credit Collection Year

This is a formal process of self-assessment. You must determine your own learning needs after reflecting upon your current practice and identifying your knowledge and/or skill gaps.

- The learning objectives must be different for each CCY.
- One completed Form 1 Part A and B will be accepted per CCY (5 credits).

You must:

- Use a different Form 1 Part A and B for each CCY and clearly indicate the year.
- Step 1: Complete Activity Form 1 Part A. Identify your learning objective(s) and plan.
- Step 2: Complete Activity Form 1 Part B. Report on the progress you have made to meet your learning objectives.

Step 1: Complete Activity Form 1 Part A. Identify your learning objective(s) and plan.

- To determine a learning objective consider:
 - The CDE[®] competencies for diabetes education are there gaps in your knowledge or skill level?
 - Controversies/clinical issues or problems in your professional practice where you want to learn more, based on interaction with your clients who live with diabetes.
 - Feedback from an external review of your professional practice.
 - Your desire for more information/understanding about a diabetes related subject you encountered while reading, during discussion with colleagues, at an educational event, etc.
- The learning objective* should:
 - o indicate what knowledge and/or skill you require
 - \circ $\;$ start with a verb and include a condition, a behavior and criterion

To Claim Credit in 1 Part A: Self-Assessment of a Learning Objective			
Complete form	Part A: Self-Assessment of a Learning Objective		
Include:	 CCY the learning needs applies to A learning objective 1 to 3 related CDE[®] competencies Describe how the learning objective relates to your practice Professional development activities/methods to help meet the objective 		
To view a completed sample form: pg.# 63	Part A: Self-Assessment of a Learning Objective		

Step 2: Complete Activity Form 1 Part B. Report on how you met your learning objectives.

To Claim Credit in 1 Part B: Report on Self-Study Plan		
Complete form	1 Part B: Report on Self-Study Plan	
Include:	 Date completed Activities/methods used to meet learning objective A summary of your new learning Description of how you will use this knowledge in your diabetes practice Self-reflection on your ability to achieve your learning objective 	
To view a completed sample form: pg.# 64	Part B: Report on Self-Study Plan	

Tip: You may also use the activities performed to complete your self-study plan for credit in other categories. The activity must meet the stated criteria for the other category.

Category 2 - Organized Learning Activities

There are 4 activities under this category:

- 2A: Short Term Learning Events
 - Learning events of 4 hours or less
 - Learning events of more than 4 hours duration. Includes diabetes specific conferences; e.g. IDF, Diabetes Canada (DC), EASD, ADA, AADE, Diabète Québec and non-diabetes specific conferences.
 - Short Courses (6 hours or more)
- 2B: Formal Courses
- 2C: Web Based Learning Events
- 2D: Insulin Pump Training, Continuous Glucose Monitoring System Training

A learning activity must be considered as single event.

Individual components of an activity cannot be claimed as separate items. For example, a course which has 10 one-hour webinars, would be claimed as a Short Course. You cannot claim each webinar of the course for credit.

2A: Short Term Learning Events

These are live events you attend in person. Online events are claimed under activity 2C: Web Based Learning Events.

Criteria:

The learning event must:

- Provide you with new diabetes related learning;
- Have direct relevance to diabetes education, care or management;
- Be related to at least one CDE[®] competency; and
- Be 30 minutes or more in length.

There are three subcategories:

- Learning events of 4 hours or less
- Learning events of more than 4 hours
- Short Courses

As you may only claim professional learning time when calculating the length of an event, you cannot include time allocated to:

- Registration
- Opening remarks
- Business or other meetings
- Breaks
- Meals (e.g. Breakfast, Lunch)

Examples of short term learning events:

- Conferences
- Seminars
- Program study group
- Journal club
- Workshops
- Lectures
- In-services
- Rounds (general ward rounds are not accepted)
- Diabetes Canada Professional Section sponsored education events
- Education sessions while attending the Diabetes Canada Professional Section Leadership Forum or Chapter events
- Diabetes related education events sponsored by industry

These events may by hosted by a variety of organizations or sponsors such as:

- Professional associations: such as Diabetes Canada (DC), American Diabetes Association (ADA), American Association of Diabetes Educators (AADE);
- Colleges or universities;
- Health authorities, care institutions, government;
- Community agencies; or
- Diabetes related industry sponsors.

Tip: Basic operation of blood glucose meters and/or insulin pens cannot be claimed for credit. However, learning activities including pattern management and insulin adjustment may be accepted.

Learning Events of 4 Hours or Less

Credit Value: 0.5 credits for each 30 minutes (1/2 hour) of learning time, rounding to the nearest 30 minutes.

Example:

- A 1 hour event, claim 1 credit
- A 1 hour and 15 minute event, claim 1.5 credits
- You do not need to provide supporting documentation.

To Claim Credit in 2 A: Short Term Learning Events of 4 hours or less		
Complete form	2A: Short Term Learning Events of 4 hours or less	
Include:	 Item number (number the event in a list format) Date of attendance (date) Name of Event, and Organization or Sponsor 1 to 3 CDE[®] competencies related to the event Topic Length in hours Number of credits claimed for the event 	
To view a completed sample form: pg.# 65	2A: Short Term Learning Events of 4 hours or less	

Learning Events of More than 4 Hours

• Daily credit maximum for a one-day learning event (of more than 4 hours) is 5. Example: A 4 hour and 15 minute event, claim 4.5 credits. A 6 hour event, claim 5 credits.

For major diabetes specific conferences- organized by international, national or provincial associations or organizations; e.g. IDF, DC, EASD, ADA, AADE, Diabète Québec.

- You may claim up to **5 credits per day** to a **maximum of 20 credits** for the entire conference.
- Pre or post conference symposia surrounding a diabetes specific conference may be claimed under Learning Events of 4 Hours or Less, as appropriate.

Other (non-diabetes) conferences

Examples: Canadian Medical Association, Dietitians of Canada, Canadian Society of Nephrology, Canadian Celiac Association, International Conference on Reproduction, Pregnancy and Rheumatic Diseases.

- You may only count the time spent attending diabetes specific learning activities.
- Learning time is cumulative over the duration of the conference.
- The maximum credit that may be claimed for an <u>entire</u> non-diabetes conference is 5.
- The diabetes specific sessions need to be related to one or more CDE competencies

To Claim Credit in 2 A: Short Term Learning Events of more than 4 hours	
Complete form	2A: Short Term Learning Events of more than 4 hours
Include:	 Item number The date of attendance Name of Event and Organization or Sponsor 1 to 3 CDE[*] competencies related to the event For non-diabetes conferences: List the diabetes specific session(s) attended Provide a sentence on your new learning related to the CDE competencies Include the conference's agenda as supporting documentation Length in hours/days Number of credits claimed for the event (credits) Indicate that the supporting documentation is in your CP For major diabetes specific conferences - a signed and dated attendance certificate All events other than major diabetes specific conferences - a signed and dated attendance certificate and an agenda
To view a completed sample form: pg.# 66	2A: Short Term Learning Events of more than 4 hours

Short Courses

Credit Value: 5 credits per Short Course

In general, a Short Course is a learning event that:

- has a single theme or topic focus related to diabetes; and
- has 6 hours or more in professional development activity.

Examples include:

- Short, diabetes related self-study courses including those provided online for professionals
- Coaching or motivational interviewing type courses such as:
 - Choices and Changes: Motivating Healthy Behaviors
 - Craving Change Facilitator Training
 - o Stanford University Diabetes Leader Training Courses
 - Health Coaching courses

Each Short Course may be counted only once in a CCP.

To Claim Credit in 2A: Short Term Learning Events - Short Courses	
Complete form	2A: Short Term Learning Events - Short Courses
Include:	 Date(s) of attendance (date) Name of Event, Organization or Sponsor 1 to 3 CDE[®] competencies related to the event Topic (course name) Course completion certificate or examination results
To view a completed sample form: pg.# 67	2A: Short Term Learning Events – Short Courses

2B: Formal Courses

Credit value: 10 credits per course

Courses may be either academic or non-academic. To claim credit the course must:

- Provide you with new learning.
- Have significant subject matter that is related to diabetes.
- Be related to one or more CDE[®] competencies.
- Have formal project work, papers or examination requirements.

Academic courses are those taken through a recognized academic institution (university or college) or professional institution and may include courses such as:

- Adult education
- Research design
- Critical appraisal skills
- Pharmacology
- Diabetes related credit courses taken towards a degree (Bachelor, Master, or Doctorate).
- Advanced diabetes education courses, such as those provided by:
 - The Michener Institute (Toronto);
 - Northern Diabetes Health Network at Cambrian College (Sudbury) or Confederation College (Thunder Bay);
 - A Polytechnic Institute.

Non-academic diabetes courses

- The Diabetes Canada (DC) self-study manuals;
 - o Building Competency in Diabetes Education: The Essentials.
 - Building Competency in Diabetes Education: Advancing Practice.

To Claim Credit in 2B: Formal Courses	
Complete form	2B: Formal Courses
Include:	 Date of course completion Institution or organization that provided the course Name of the course 1 to 3 CDE[*] competencies related to the event Course requirements such as papers, exam, projects. List project titlesif completed. The supporting documentation is in your portfolio. For academic courses: Documentation of successful completion of course (a photocopy ofyour official transcript of marks, certificate); and, An outline and/or syllabus of the course. For the Diabetes Canada self- study manuals Building Competency: Essentials and Advancing Practice: The certificate of completion you received for passing the exam.
To view a completed sample form: pg.# 68	2B: Formal Courses

TIP: If you **do not have a certificate of completion** for either the Diabetes Canada self-study manuals Building Competency: Essentials and Advancing Practice, you can claim reading these manuals as a book (category 3C).

*Note: Certified Bariatric Educator completion would count for credit under 2B: Formal Courses

2C: Web Based Learning Events

In general, these are online education activities that are in text, audio and/or video format.

Criteria:

The web based learning event:

- Is intended for health care professionals. Events for a public audience cannot be claimed for credit.
- Must provide you with new learning.
- Have direct relevance to diabetes education, care or management.
- Be related to one or more CDE[®] competencies.
- Be a minimum of 30 minutes in duration.
- Must be verifiable if 4 hours or more. For items that cannot be verified without having a subscription or login access, supporting documents, providing all the required information, **must** be included.

CMEs provided by an organization can be supported by a copy of your completed programs with the program history.

Examples:

- Webinars: Web-based seminars, also known as online workshops.
- Webcasts: Media transmitted in the form of audio and/or video, also known as internet broadcasting.
- Podcasts: An audio or video show available on the web- usually spread across a series of episodes which can be downloaded from the internet, also known as Portable on Demand broadcast.
- Online Tutorials: Instructors and participants interact via an online, virtual environment or networked environment.
- Telehealth/Videoconference Sessions: Uses secure technology to deliver health-related education services.
- Internet reading designed for health professionals that exceed 30 minutes.
- Web-based Continuing Medical Education (CMEs).

Note: Diabetes Exchange CMEs from AdvancingIN are not accepted for credit.

Credit Value:

- Claim 0.5 credits for each 30 minutes (1/2 hour) of learning time, rounding to the nearest 30 minutes.
- Claims of 4 or 5 credits require supporting documentation, such as a certification of completion. Website address for event is also required for claims of 4 or 5 Credits.
- The **minimum** claim is 30 minute.*
- The **maximum** claim is 5 credits per unique event. Webinars as part of an online course cannot be claimed separately.

To Claim Credit in 2C	
Complete form	2C: Web Based Learning Events
Include:	 Item number Date of web event/webinar completion Name of web event/webinar, and host organization The website address is required for 4 or 5 credits 1 to 3 CDE[*] competencies related to the event Topic Contact Duration (time). If the contact time is not indicated, the accrediting organization and accredited (CME or CEU) value should be indicated. The supporting documentation is enclosed in your portfolio for: claims of more than 4 credits items that cannot be accessed/verified without subscription or login access
To view a completed sample form: pg.# 69	2C: Web Based Learning Events

*Note: Diabetes Canada 22-minute. We recognized some may not be an entire 30 minutes in length, however, as long as it meets the other criteria (intended for health care professionals, provides you with new learning, have direct relevance to diabetes educations and be related to one or more CDE[®] competencies) we will recognize each Diabetes Canada 22-minute take away as 30 minutes in length.

2D: Insulin Pump Training, Continuous Glucose Monitoring System/Device Training

Credit value: 5 credits per training event completed

Tip: CGM training is independent of pump training; e.g., you may claim credit for a CGM system training as this is separate from pump training.

Insulin Pump Training

During your current CCP, you may claim credit **once** for successful completion of:

- A pump's on-line initial training modules;
 - or
- Initial training and certification on an insulin pump.

Continuous Glucose Monitoring (CGM) System Training

Guidelines

- A training event may only be claimed once in a CCP (for each CGM).
- A certificate of completion is required for each training event.
- One hour learning events separate from the training should be claimed under 2A short term learning events.
- You may claim credit for more than one type of insulin pump or CGM system.

To Claim Credit in 2 D	
Complete form	2D: Insulin Pump Training, Continuous Glucose Monitoring System/Device Training
Include:	Date training was completed
	Pump/CGM system name
	 Type of training completed (online or initial training/certification)
	Supporting documentation in your portfolio
To view a completed sample form: pg.# 70	2D: Insulin Pump Training, Continuous Glucose Monitoring System/Device Training

Category 3 – Self-Study - Reading

There are three reading activities in this category:

- 3A: Self-Study Reading -Diabetes Canada Clinical Practice Guidelines®
- 3B: Self-Study Reading Journal Articles
- 3C: Self-Study Reading Books

3A: Self-Study Reading - Diabetes Canada Clinical Practice Guidelines®

Credit Value: 10 credits per full Diabetes Canada Clinical Practice Guidelines, or 1 credit per chapter update of Diabetes Canada Clinical Practice Guidelines.

During your CCP, you may claim credit for reading the Diabetes Canada Clinical Practice Guidelines (DC CPG), (e.g. 2018). You can read <u>either</u> the issue's executive summary <u>or</u> the full guidelines and claim 10 credits. You may claim credit for reading chapter updates published within the CCP to the DC CPGs. Each chapter update is eligible for 1 credit.

Reading interim chapter updates to other diabetes related CPG (e.g. ADA, ISPAD) may be claimed under activity 3B.

To Claim Credit in 3A		
Complete form 3A: Self-Study Reading - Diabetes Canada Clinical Practice Guidelines		
Include:	DC CPG's title and year	
	Credits claimed	
To view a completed sample form: pg.# 71	Form 3A: Self-Study Reading - Diabetes Canada Clinical Practice Guidelines	

3B: Self-Study Reading - Journal Articles

Credit Value: 1 credit per item read

Self-study by reading the items listed. These items;

- Can be either print or accessed on-line.
- Do not have any contact time or indicate any credit value (e.g. accredited for xx credits).
- Must be verifiable. If items cannot be verified by an internet search or without having a subscription or login access, these must be supported by a printed copy of the first page of the item that provides all the required information.

Journal Articles:

• The publication year does not have to be within your 5 year CCP, but the article must have been read during your current CCP.

Reading accepted	Reading not accepted
Peer reviewed journal articles under the heading:	Non-peer reviewed publications
Original Research and Review	Examples:
A partial list of common peer reviewed journal	Diabetes Dialogue
articles is found here:	Diabetes Forecast
<u>http://www.cdecb.ca/credit-portfolio/peer-</u> <u>reviewed-journals/0</u>	Canadian Pharmacists Letter
Peer review information is also found in the	Editor's notes
journal's author guide or submission guide.	Letters to the editor
	Abstracts
Examples:	Newsletters
 Canadian Journal of Diabetes 	Pamphlets
 Diabetes Care 	Newsletters
 Pediatric Diabetes 	Brochures
	Modules
The following may also be claimed:	
• the <i>FIT</i> recommendations	
• an entire issue of <i>The Diabetes Communicator</i>	
(you do not need to list authors)	
DC CPGs interim updates	
• Other diabetes related CPGs e.g. ISPAD, ADA,	
etc.	
Note: Credit for books read is claimed in activity 3C	•

To Claim Credit in 3B	
Complete form	3B: Self-Study Reading - Journal Articles
Include:	 The article's first author Full journal, publication or website name. The first entry of a given item must be the full name without abbreviation. An abbreviated name may be used for subsequent entries as long as the abbreviation appears with the first full name. Articles: Title, Vol. (issue), pgs. or Title, digital object identifier (DOI) 1 to 3 CDE[®] competencies related to the journal article read Credit claimed If articles is not verifiable: a printed copy of the first page item containing required information Note: Use of the ditto mark (") on this form is not accepted.
To view a completed sample form: pg.# 71	3B: Self-Study Reading - Journal Articles

<u>3C: Self-Study Reading - Books</u>

Credit Value:	/alue: Professional level book:	
	Non-professional (lay) diabetes book:	1 Credit

Criteria:

The book must:

- be diabetes related.
- provide you with new diabetes learning related to 1 to 3 CDE[®] competencies.

Books accepted	Books not accepted
Professional diabetes books	Cookbooks
 Examples: Diabetes Case Studies: Real Problems, Practical Solution- AADE eBook: AADE Diabetes Education Curriculum: A Guide to Successful Self-Management, 2nd Edition Practical Insulin, 4th Edition ADA Therapy for Diabetes Mellitus and Related Disorders, 6th Edition Diabetes Canada Self Study Manuals Building Competency in Diabetes Education: The Essentials. 	 Cookbooks Reference Manuals; e.g. Nutritional value/calorie counting books. Finance/Business Management books. User manuals. Any reading material that is an integral part of a course you are already claiming credits for.
 Building Competency in Diabetes Education: Advancing Practice Non-professional (lay) diabetes books 	
Examples:	
 A Canadian Guide to Living Well With Diabetes 	
 Diabetes For Dummies Understanding Diabetes- Barbara Davis Center for Childhood Diabetes 	
 Diet book Think Like a Pancreas: A Practical Guide to Managing Diabetes with Insulin-Completely Revised and Updated 	

TIP: Unless already claimed for credit in 2B: Formal Courses either of these Diabetes Canada manuals may be claimed as a professional book if you have read the manual and not completed the exam. The ISBN does not need to be listed for these two items.

To Claim Credit in 3C	
Complete form	3C: Self-Study Reading – Books
Include:	 Author(s) name Full title of the book including ISBN Publisher and year of publication 1 to 3 CDE[*] competencies related to the book Credit claimed Your new diabetes learning in 1 to 2 sentences <u>Do not</u> provide a summary of the book.
To view a completed sample form: pg.# 72	<u>3C: Self-Study Reading – Books</u>

Category 4 - Educational Development/Teaching Activities

There are seven activities in this category:

- 4A: Development and Evaluation of New Diabetes Related Educational Resources
- 4B: Development or Significant Revision of a Program for Preceptorship of Students or New Diabetes Educators
- 4C: Preceptorship of a Student or New Diabetes Educator
- 4D: Short Presentations or Teaching
- 4E: Professional Event Presentation
- 4F: Teaching or Tutoring in a Course in an Academic or Recognized Institution
- 4G: Writing and/or Review of Examination Questions for a Regulatory Body

TIP: If a project spans two CCPs, claim credit in the CCP when the project is completed.

4A: Development and Evaluation of New Diabetes Related Education Resources

Credit Value: 10 credits per resource/program

There are two items in this activity:

1) Development and Evaluation of New Diabetes Related Education Materials and Resources

- Patient education teaching materials and resources developed or significantly modified and evaluated for/by:
 - o employer
 - DC
 - o other academic or health care institutions, including industry.
- Creation of diabetes education website content (not the technical aspects of website development).

Examples:

- Writing a manual for parents of children newly diagnosed with diabetes
- Development of an insulin pen teaching tool
- Working as a committee member to develop and evaluate new nutrition resources

2) Development and/or Revision, and Evaluation of a Patient or Professional Education Program

- Patient or professional diabetes education programs considered formal interventions, such as:
 - o classes,
 - o telephone protocols,
 - o videos,
 - o computer learning programs,
 - self-learning manuals.

Diabetes related education programs for health professionals considered formal interventions with goals, objectives, a variety of learning methods and an evaluation. For example, A formal, competency based diabetes education program for Home Care nurses.

Criteria:

- You may do the work as an individual or as part of a team.
- You must be involved in **all aspects** of development and evaluation of the resource/program and be able to describe **your specific contributions**.
- To qualify for credit, the resource/program, including the evaluation, must be complete.

Note: If a project spans two CCPs, claim credit in the CCP when the project is complete.

TIP: Peer review of materials developed by others can be claimed for credit in 5I.

TIP: Should the form require the signature of your manager/supervisor/director, and **only** if they are unable to sign, another CDE[®] who is familiar with your practice may sign, providing their contact information and their **current** CTFNno.

To Claim Credit in 4A: Development and Evaluation of New Diabetes Related Education Resources	
Complete form	4A: Development and Evaluation of New Diabetes Related Educational Resources
Include:	 Date completed Type of resource or program Needs assessment related to program development Resource and development methods Evaluation design Evaluation outcome Who worked on development and evaluation Your role in development and evaluation The name, dated signature and contact information of a manager/supervisor/director* familiar with the resource/program
To view a completed sample form: pg.# 73	4A: Development and Evaluation of New Diabetes Related Educational Resources

<u>4B: Development or Significant Revision of a Program for Preceptorship of Students or New</u> <u>Diabetes Educators</u>

Credit Value: 10 Credits per program developed or significantly revised.

The development or significant revision of a formal education program that:

- is 5 full work days / 35 hours or more in duration
- includes a needs assessment, learning objectives and an evaluation of the learner by a CDE[®]

- The program is for students or new diabetes educators whose degree would qualify them to provide diabetes education and potentially become a CDE[®].
- You may do the work as an individual or as part of a team.
- You must be involved in **all aspects** of development/revision and be able to describe **your specific contributions**.
- To qualify for credit the program, including the evaluation, must be complete.

^{*} Should the form require the signature of your manager/supervisor/director, and **only** if they are unable to sign, another CDE[®] who is familiar with your practice may sign, providing their contact information and their **current** CTFNno.

To Claim Credit in 4B: Development or Significant Revision of a Program for Preceptorship of Students or New Diabetes Educators	
Complete form	4B: Development or Significant Revision of a Program for Preceptorship of Students or New Diabetes Educators
Include:	 Date completed Type of preceptorship program Needs assessment related to program development Learning objectives Program description Evaluation design for the program Your role in development and evaluation The name, dated signature and contact information of a manager/supervisor/director* familiar with the resource/program
To view a completed sample form: pg.# 74	4B: Development or Significant Revision of a Program for Preceptorship of Students or New Diabetes Educators

4C: Preceptorship of a Student or New Diabetes Educator

Credit Value: 10 Credits per type of preceptorship.

Each type of preceptorship is accepted once in a CCP.

What is a preceptorship?

Preceptorship is a formal one on one education program where a CDE^{*} (preceptor) provides individual education and supervision to a novice health professional student or new diabetes educator. The preceptorship must:

- Be 5 full workdays / 35 hours or more in duration.
- Include needs assessment, learning objectives and evaluation of the learner by a CDE[®].

TIP: If less than 5 days / 35 hours, the activity may qualify under Category 4D.

Criteria:

- You must be the primary preceptor with the student or new diabetes educator for the entire preceptorship.
- You must be involved in the needs assessment, learning objectives and evaluation of the student or new diabetes educator.
- Preceptorship must provide the student or new diabetes educator with diabetes specific knowledge.

* Should the form require the signature of your manager/supervisor/director, and **only** if they are unable to sign, another CDE[®] who is familiar with your practice may sign, providing their contact information and their **current** CTFNno.

Each type of preceptorship may only be counted once in your CCP, e.g., one preceptorship of a:

- o dietetic intern
- o nursing student
- o new diabetes educator
- pharmacy student
- The student or new diabetes educator must be a registered health professional or student whose degree would qualify them to provide diabetes education and potentially become a CDE[®].
- Not accepted:
 - Structured Practical Training Pharmacy Technician Applicants.
 - Structured Practical Evaluation.

To Claim Credit in 4C: Preceptorship of a Student or New Diabetes Educator	
Complete form	4C: Preceptorship of a Student or New Diabetes Educator
Include:	 Start date and number of days or hours Type of preceptorship Description of the student or new diabetes educator needs assessment Learning objectives for the student or new diabetes educator Evaluation design Your role in the preceptorship A description of your new learning related to one or more CDE[®] competency The name and dated signature if the student or new diabetes educator The name, dated signature and contact information of a manager/supervisor/director* familiar with the resource/program
To view a completed sample form: pg.# 75	4C: Preceptorship of a Student or New Diabetes Educator

4D: Short Presentations or Teaching

Credit Value: 5 credits per presentation or teaching

Criteria:

- The short presentation or teaching must be diabetes specific and be related to the CDE[®] competencies.
- Presentation preparation **must** provide you with new diabetes related learning.
- Must be for a professional audience, i.e. health professional practitioners, Bachelor, Master or Doctorate students.
- Each presentation/teaching topic can be counted only once in your CCP, unless there has been a significant revision. For example, the same presentation may be delivered to different audiences (dietitians and pharmacists), but can only be counted once.

* Should the form require the signature of your manager/supervisor/director, and **only** if they are unable to sign, another CDE[®] who is familiar with your practice may sign, providing their contact information and their **current** CTFNno.

Types of presentations accepted	Type of presentations not accepted
 Presenting at a journal club of health professionals (new learning by reading current articles on topic). Presenting an in-service to Bachelor, Master or Doctorate students on a diabetes-related topic (new learning by updating your knowledge, researching/reading related to the topic and presented at a level beyond client education). Delivering a short presentation as part of a local workshop to Home Care nurses (new learning by updating related to the topic and presented at a level beyond client education). Updating peers following the annual DC conference (new learning from the conference, which requires CDE[®] to understand, explain information and relate/apply to clinical situations). 	 Public presentation, service group or TV appearance to explain risk factors for type 2 diabetes (basic diabetes prevention information). Presentation to teachers on behalf of a child who is starting school (related to regular diabetes program). Presentation on diabetes medications to a local diabetes support group (basic diabetes education). Community presentation to people newly diagnosed with diabetes (basic diabetes education). Grocery store tour for the public or people with diabetes (basic diabetes education).

TIP: If these presentations require additional reading/research, you may be able claim credit under 3B. The reading/research must meet the criteria of activity 3B.

	To Claim Credit in 4D: Short Presentations or Teaching	
Complete form	4D: Short Presentations or Teaching	
Include:	 Date delivered Presentation title One to three CDE[*] competencies related to the presentation One to three learning objectives of your presentation Describe in one to two sentences your new diabetes related learning from developing your presentation The audience Credits claimed 	
To view a completed sample form: pg.# 76	4D: Short Presentations or Teaching	

4E: Professional Event Presentation

Credit Value: 10 credits per professional event presentation.

- Presentation must be diabetes related and delivered in a professional venue sponsored by a professional body, an academic organization, healthcare organization, or industry. For example, a presentation at Diabetes Canada Professional Conference and Annual Meetings.
- May be a workshop session, seminar, plenary session, research abstracts or poster presentations.
- A presentation can only be counted once in a CCP.
- May be delivered individually or as part of a panel or team.
- Presentation cannot be related to the activities considered to be part of your normal employment.
- Must provide you with new learning.
- You may claim credit for a poster presentations, if you are unable attend the conference, as long you are listed in the abstract as a co-author.
- If there is a significant update to the presentation that provided new learning to you, then it may be claimed a second time. You must provide a description of your new learning on the activity form and in your portfolio include a note describing the changes to the presentation.

Types of presentations accepted	Type of presentations not accepted
 A presentation delivered at a diabetes conference sponsored by a provincial diabetes program. Poster session at the DC Professional Section annual conference. Workshop for health professionals on stages of changes sponsored by a pharmaceutical company. 	 Presentation at DC sponsored public forum or expo. Presentation on nutrition to a local weight loss or community group (basic diabetes education).

To Claim Credit in 4E: Professional Event Presentation	
Complete form	4E: Professional Event Presentation
Include:	 Conference name Date delivered Presentation title and any co-presenters Learning objectives 1 to 3 CDE[*] competencies related to the presentation Your new learning Credits claimed Conference brochure or published abstract. If you received evaluation results, these must be included in your portfolio.
To view a completed sample form: pg.# 77	4E: Professional Event Presentation

4F: Teaching or Tutoring in a Course in an Academic or Recognized Institution

Credit Value: 10 credits per course or year of tutoring.

Criteria:

- The course content **must** be diabetes related.
- You must have taught/tutored two or more sessions.
- Recognized institutions may include universities, colleges, health professional or healthcare organizations.
- Teaching/tutoring may be through distance education.
- Teaching or tutoring courses, which are repeated, can only be counted once in your CCP, unless there has been a significant revision and new learning is documented on the Activity Form.

To Claim Credi	To Claim Credit in 4F: Teaching or Tutoring in a Course in an Academic or Recognized Institution	
Complete form	4F: Teaching or Tutoring in a Course in an Academic or Recognized Institution	
Include:	Start date	
	Length of the course	
	Course title and Institution	
	List the course objectives	
	Your role	
	Copy of course curriculum	
	 The name, dated signature and contact information of the institution's 	
	dean/professor/ supervisor/director	
To view a	4F: Teaching or Tutoring in a Course in an Academic or Recognized Institution	
completed sample		
form: pg.# 78		

4G: Writing and/or Review of Examination Questions for a Regulatory Body

Credit Value: 5 credits per CCY per Regulatory Body.

As a CDE[®], you participated in the formal process of writing and/or the review of examination questions for a health professional regulatory body. The formal process is the development, review and approval of the questions.

- The questions must be diabetes related.
- The questions must be related to the CDE[®] competencies.

To Claim Credit in 4G: Writing and/or Review of examination Questions for a Regulatory Body	
Complete form	4G: Writing and/or Review of examination Questions for a Regulatory Body
Include:	 Date Name of regulatory body 1 to 3 CDE[®] competencies related to the questions Credits claimed Invitation letter or similar documentation from the regulatory body
To view a completed sample form: pg.# 79	4G: Writing and/or Review of examination Questions for a Regulatory Body

Category 5 - Publications, Quality Improvement and Research Activities

There are 11 activities in this Category

Type of Activity	Categories
Items authored by a CDE [®]	5A: Peer-Reviewed Publications
	• 5B: Non-Peer-Reviewed Publications, Case Studies and Letters
	to the Editor
CDE® nonticipation in diskatos	
CDE [®] participation in diabetes related research projects	5C: Involvement in a Research Project - Proposal Writing
related research projects	Component
	• 5D: Involvement in a Research Project - Implementation, Data
	Analysis, Interpretation and Dissemination Phases
CDE [®] participation in diabetes	• 5E: Involvement in Quality Improvement – Creating the Project
related quality improvement	Charter
(QI)	• 5F: Involvement in a Quality Improvement Project –
	Implementation
	5G: Development of Policies and Procedures
CDE [®] as an expert	• 5H: Editorial Board, Editor or Associate-Editor for Diabetes
	Related Professional Journal
	• 5I: Development of Best Practice Guidelines or Clinical Practice
	Guidelines, Member of an Expert Panel
	5J: Program Evaluation – Design and Implementation
	• 5K: External Reviewer for Provincial, National or Regional
	Diabetes Resources

5A: Peer-Reviewed Publications

Credit value: 15 credits per published peer-reviewed item.

You may claim credit for being the author or co-author of diabetes related peer-reviewed articles, papers, modules, book chapters, and books.

Criteria:

- The published item must incorporate one to three CDE[®] Competencies.
- The item must be published in your CCP.
- Self-published items, (such as eBooks) require pre-approval. Please contact the CP committee at <u>cpquestions@cdecb.ca</u>. You will be required to provide a copy of the item for review. The approval request must be received by September 30th in your final CCY to provide time for review and reply prior to you applying for CM.

To Claim Credit in 5A: Peer-Reviewed Publications	
Complete form	5A: Peer-Reviewed Publications
Include:	 Publication date Complete citation of the published item List 1 to 3 CDE[®] competencies related to the publication Credits claimed Publication acceptance letter for the item in your portfolio. For journal articles, provide a copy of the article's first page that shows the title, peer reviewed journal name and the author's name(s).
To view a completed sample form: pg.# 79	5A: Peer-Reviewed Publications

5B: Non-Peer-Reviewed Publications, Case Studies and Letters to the Editor

Credit Value: 5 credits per published non-peer-reviewed item

You may claim credit for being the author or co-author of non-peer-reviewed papers, internet articles, and book chapters. Case studies or letters to the editor, even if they are in a peer-reviewed journal, are considered in this activity. Items published in newsletters are not accepted.

For articles in Diabetes Communicator, you may only claim credit for an article that is original writing with references. You may not claim credit for an article that is a synopsis of a previously written article/book, a review of another author, or a review of websites, books or conferences.

- The published item must be diabetes related and intended for a professional audience.
- The published item must incorporate one to three CDE[®] Competencies.
- The item must be published in your CCP.

• Self-published items require pre-approval from the Credit Portfolio Committee. Refer to page 67 for details.

To Claim Credit in 5B: Non-Peer-Reviewed Publications, Case Studies and Letters to the Editor	
Complete form	5B: Non-Peer-Reviewed Publications, Case Studies and Letters to the Editor
Include:	 Publication date Complete citation 1 to 3 CDE[®] related competencies Credit claimed Publication acceptance letter for the item in your portfolio
To view a completed sample form: pg.# 80	5B: Non-Peer-Reviewed Publications, Case Studies and Letters to the Editor

5C: Involvement in a Research Project - Proposal Writing Component

Credit Value: 15 credits per proposal. A proposal may only be claimed for credit once in a CCP.

You must be part of the core research team involving a diabetes specific project.

- Writing the proposal may be an individual or a team effort.
- You must be involved in <u>all</u> aspects of proposal writing and be able to identify your specific contributions.
- Must be related to the CDE[®] competencies.
- Must be complete to claim credit.

To Claim Credit in 5C: Involvement in a Research Project - Proposal Writing Component	
Complete form	5C: Involvement in a Research Project - Proposal Writing Component
Include:	 Date completed Name or title of proposal Problem or issues which led to the research Project objectives Project design Who worked on the proposal Your role in the proposal development 1 to 3 CDE[*] competencies related to the project and your new learning in the proposal development Copy of proposal's executive summary The name, dated signature and contact information of a manager/supervisor/director* familiar with the research project proposal
To view a completed sample form: pg.# 81	5C: Involvement in a Research Project - Proposal Writing Component

TIP: Should the form require the signature of your manager/supervisor/director, and only if they are unable to sign, another CDE[®] who is familiar with your practice may sign, providing their contact information and their **current** CTFNno.

5D: Involvement in a Research Project - Implementation, Data Analysis, Interpretation and Dissemination Phases

Credit Value: 15 credits per project

You must be part of the core research team involving a diabetes specific project.

- The project may be an individual or a team effort.
- You must be involved in **all aspects** of the implementation, data analysis, interpretation, and dissemination phases and be able to identify your specific contributions.
- Must be complete to claim credit.

To Claim Credit in 5D: Involvement in a Research Project - Implementation, Data Analysis, Interpretation and Dissemination Phases		
Complete form	5D: Involvement in a Research Project - Implementation, Data Analysis, Interpretation and Dissemination Phases	
Include:	 Date completed Your role A copy of the executive summary of the research results The name, dated signature and contact information of amanager/researcher supervisor/director* familiar with the research project. 	
To view a completed sample form: pg.# 82	5D: Involvement in a Research Project - Implementation, Data Analysis, Interpretation and Dissemination Phases	

5E: Involvement in Quality Improvement – Creating the Project Charter

Credit Value: 15 credits per project charter

A project charter may only be claimed for credit once in a CCP.

You must be a core part of the team for a diabetes specific quality improvement (QI) project.

Criteria:

- Writing the project charter may be an individual or team effort.
- You must be involved in <u>all</u> aspects the project charter creation and be able to identify your specific contributions.
- Project must be related to the CDE[®] competencies.
- The project charter must be complete.

To Claim Cr	To Claim Credit in 5E: Involvement in Quality Improvement – Creating the Project Charter	
Complete form	5E: Involvement in Quality Improvement – Creating the Project Charter	
Include:	 Date completed Name or title of QI project Problem or issue which lead to the QI project Aim of the QI project Key measures (outcome, process, balancing) Your role in the creation of the project charter A copy of the executive summary of project charter The name, dated signature and contact information of amanager/researcher supervisor/director familiar with the project charter 	
To view a completed sample form: pg.# 83	5E: Involvement in Quality Improvement – Creating the Project Charter	

5F: Involvement in a Quality Improvement Project - Implementation

Credit Value: 15 credits per completed quality improvement project

You must be a core part of the team for a diabetes specific quality improvement (QI) project. Criteria:

- Implementing the project charter may be an individual or team effort
- You must be involved in **all aspects** of the implementation of the QI project and be able to identify **your** specific contributions.
- Project must be complete.

To Claim	To Claim Credit in 5F: Involvement in Quality Improvement Project – Implementation	
Complete form	5F: Involvement in Quality Improvement Project – Implementation	
Include:	Date of completion	
	Name of QI project	
	Describe project aim (from charter)	
	Describe the major Plan/Do/Study/Act (PDSA) cycles	
	Implementation results based on established measures	
	Your role in the implementation of the QI program	
	• The name, dated signature and contact information of a manager/researcher	
	supervisor/director* familiar with the quality improvement project	
To view a completed sample form: pg.# 84	5F: Involvement in Quality Improvement Project – Implementation	

5G: Development of Policies and Procedures

Credit Value: 10 Credits per Policy and Procedure developed

The development and evaluation of **diabetes specific** policies and procedures may be an individual or a team effort.

- You must be involved in **all aspects** of the development of policies and procedures and be able to identify **your** specific contributions.
- Policy or procedure must be complete to obtain credit.

To Claim Credit in 5G: Development of Policies and Procedures	
Complete form	5G: Development of Policies and Procedures
Include:	 Date completed Name of policy/procedure The need identified for the policy/procedure Research done to develop the policy/procedure Summary of the policy/procedure implementation and the evaluation Who worked on the development/implementation/evaluation Your role in the development of the policy/procedure The name, dated signature and contact information of amanager/researcher supervisor/director* familiar with the policy and/or procedure
To view a completed sample form: pg.# 85	5G: Development of Policies and Procedures

5H: Editorial Board, Editor or Associate-Editor for Diabetes Related Professional Journal

Credit Value: 20 Credits per CCY

Criteria:

- The journal must be peer-reviewed and diabetes related.
- You must fulfill the position for at least 7 consecutive months in a CCY.
- Not accepted: Industry sponsored and/or non-peer reviewed journals.

For the Diabetes Communicator:

• Acting as Editor for one or more issue(s) in a CCY may also be claimed for 20 credits per CCY.

To Claim Credit in 5H: Editorial Board, Editor or Associate-Editor for Diabetes Related Professional Journal		
Complete form	5H: Editorial Board, Editor or Associate-Editor for Diabetes Related Professional Journal	
Include:	 The CCY and dates you held the position in that year Journal name Role and description of your position Credits claimed Copy of appointment letter 	
To view a completed sample form: pg.# 86	5H: Editorial Board, Editor or Associate-Editor for Diabetes Related Professional Journal	

51: Development of Best Practice Guidelines or Clinical Practice Guidelines, Member of an Expert Panel

Credit Value: 20 credits per project per CCP

- The best practice or clinical practice guidelines must be produced by an established academic, professional or health care institution/association.
- The guidelines must be related to diabetes and the CDE[®] competencies.
- You must be responsible for developmental processes, literature review, analysis, documentation and writing.
- Credit for any given project may only be claimed once in a CCP.

To Claim Credit in 5I: Development of Best Practice Guidelines or Clinical Practice Guidelines, Member of an Expert Panel	
Complete form	51: Development of Best Practice Guidelines or Clinical Practice Guidelines, Member of an Expert Panel
Include:	 Start and end dates of your membership or involvement Name of group developing/revising the guidelines Your position and role 1 to 3 CDE[®] competencies related to your role Credits claimed Copy of the expert panel appointment letter
To view a completed sample form: pg.# 86	51: Development of Best Practice Guidelines or Clinical Practice Guidelines, Member of an Expert Panel

5J: Program Evaluation – Design and Implementation

Credit Value: 5 credits per program evaluated per CCP

The **only** accepted external program evaluation processes are:

- Canadian Council on Health Services Accreditation (CCHSA) accreditation.
- Diabetes Canada's Standards Recognition Program.

- Evaluation of a diabetes program evaluation must be conducted using an external process.
- You **must be actively involved** in all aspects of the program evaluation and able to demonstrate **your role**.
- Credit for a specific program evaluation may only be claimed once in a CCP.

То	To Claim Credit in 5J: Program Evaluation – Design and Implementation	
Complete form	5J: Program Evaluation – Design and Implementation	
Include:	 Date completed Full name of program Method used for evaluation Describe how the program evaluation process was used Major findings from program evaluation How findings will be used Your role in the evaluation The name, dated signature and contact information of amanager/researcher supervisor/director* familiar with the program evaluation 	
To view a completed sample form: pg.# 87	5J: Program Evaluation – Design and Implementation	

5K: External Reviewer for Provincial, National or Regional Diabetes Resources

Credit Value: 5 credits per external review performed

Examples where you may be an external reviewer:

- Diabetes related best practice guidelines or CPGs.
- **Full** diabetes related research grant proposals (does not include "letters of intent").
- Peer review of diabetes journals, books, abstracts or posters.
- New or revised DC materials.
- Diabetes Dialogue editorial board member.
- New or revised diabetes related patient or professional materials.

Criteria:

- The CDE[®] competencies must be considered in the review.
- Specific review criteria must be used.
- The item reviewed must be for non-commercial use.

To Claim Credit in 5K: External Reviewer for Provincial, National or Regional Diabetes Resources		
Complete form	5K: External Reviewer for Provincial, National or Regional Diabetes Resources	
Include:	Date(s) of external review	
	Name of organization seeking review	
	Description of your role	
	 1 to 3 CDE[®] competencies related to the review 	
	 A copy of the letter/email inviting you to be a reviewer 	
To view a	5K: External Reviewer for Provincial, National or Regional Diabetes Resources	
completed sample		
form: pg.# 88		

Category 6 – Professional Engagement and Initiative Activities

There are three activities in this category:

- 6A: Professional Engagement in Diabetes Education
- 6B: CDE[®] Acting as an Expert and/or Advisor
- 6C: Diabetes Camp Experience

6A: Professional Engagement in Diabetes Education

Credit Value: 15 Credits per position per CCP

Acting in a professional role, **you** guide or direct the decision making process of a group resulting in an enhancement of diabetes education, knowledge and/or practice.

Criteria:

- Group or committee must be diabetes related.
- You must demonstrate:
 - o professional engagement, and
 - ability to describe specific outcomes, which led to an enhancement of diabetes knowledge and/or practice resulting from **your leadership**.
- Credit for the same leadership position can only be claimed once per CCP.

Examples of acceptable positions	Examples of positions not accepted	
Regional, provincial or federal	• Acting as the Treasurer or Secretary for a DC	
advisory/task forces	Professional Section Chapter	
DC Professional Section national	Member of a diabetes related committee	
executive, committees and boards		
DC leadership teams		
• Local committee/group work where your		
participation goes beyond the usual		
role/ expectations and you can		
demonstrate leadership and outcomes		

as a result, there was an enhancement of diabetes education, knowledge and/or practice.

Tip: Attendance at the Professional Section Leadership Forum is not available for credit under this section. You may claim credit for any diabetes-related sessions that were part of the Forum in activity 2A: Short Term Learning Events

Тс	To Claim Credit in 6A: Professional Engagement in Diabetes Education	
Complete form	6A: Professional Engagement in Diabetes Education	
Include:	 Name of group and position you held Start and end dates Clearly describe your leadership role Describe the specific outcomes, which led to an enhancement of diabetes knowledge and/or practice resulting from <i>your leadership</i> Clearly describe how this impacted your own diabetes knowledge and practice (in the context of your group or committee) A copy of the letter/email of appointment you received 	
To view a completed sample form: pg.# 89	6A: Professional Engagement in Diabetes Education	

6B: CDE[®] Acting as an Expert and/or Advisor

Credit Value: 10 Credits per Group per CCY

You are appointed to a professional committee/task force as an advisor with expertise related to diabetes education or care.

- Must attend three or more meetings.
- You have a formal appointment to provide diabetes related expertise or advice.

Examples of acceptable appointments	Examples that will not be accepted
 You are appointed to an expert committee to <i>evaluate</i> a teaching tool, involving three or more meetings You participate on a hypertension working group and provide diabetes expertise You sit on a regional or national DC committee to provide expert advice on diabetes or diabetes education, e.g. Professional Section Standards Review Program Committee 	 One day advisory boards Advisor related to the marketing of a new product Resource person reviewing draft or newly developed materials

	To Claim Credit in CDE [®] Acting as an Expert and/or Advisor					
Complete form	6B: CDE [®] Acting as an Expert and/or Advisor					
Include:	Name of the committee/task force and the position you held					
	CCY for which you are claiming credit					
	Purpose of the committee/task force					
	• Dates of at least three meetings and meeting format (face to face meeting,					
	conference call and length)					
	The expertise you have provided in the past year					
	A copy of the letter/email of appointment you received					
To view a	6B: CDE [®] Acting as an Expert and/or Advisor					
completed sample						
form: pg.# 90						

6C: Diabetes Camp Experience

Credit Value: 10 Credits per CCY

- You attend the diabetes camp for five days or more.
- Your role at the camp is as a diabetes expert.
- Your new diabetes learning can be identified based on the CDE[®] competencies.

To Claim Credit in 6	C: Diabetes Camp Experience
Complete form	6C: Diabetes Camp Experience
Include:	Name of camp
	Position held
	Dates of participation
	CCY for which you are claiming credit
	Your duties at camp
	Describe the expertise you provided
	Describe your new learning from participation related to one or more CDE®
	competency
	Describe how the camp experience impacted your own diabetes practice
	Letter of appointment to participate
To view a	6C: Diabetes Camp Experience
completed sample	
form: pg.# 91	

<u> Part 3</u>

Applying for Certification Maintenance by Credit Portfolio

Deadline: February 1 of the year you choose to perform CM by CP

There are three steps to apply for CM by CP.

Step 1: Prepare portfolio submission Step 2: Complete online application form and payment Step 3: Submit your portfolio

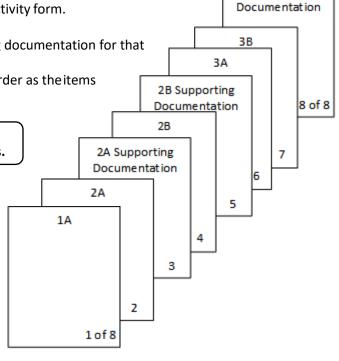
Step 1: Prepare portfolio submission

You will need to organize your portfolio for submission. This will be your original portfolio, which you will copy.

- 1. Check that your portfolio includes all completed and signed activity forms and any supporting documentation for the credits you are submitting.
- 2. Collate in the order of activities as listed in the CPH.
- 3. Place supporting documentation after the corresponding activity form.
- 4. Where there are multiple pages of the <u>same</u> activity form
 - the activity forms come first followed by the supporting documentation for that activity, and
 - the supporting documentation should be in the same order as theitems listed on the activity forms.

See diagram at right of an 8 page portfolio with five activity forms and three pages of support documentations.

- 5. Once organized, all the pages of your portfolio must be **numbered sequentially** on the lower right hand corner.
- Indicate the total number of pages on the first and last pages of your portfolio as shown in the diagram. This will help the auditors to confirm that they have received all pages of your portfolio.
- 7. Decide if you are submitting your portfolio via mail or online.
- 8. Online submission: Scan a copy of your portfolio & move to Step 2.
- 8. Paper submission: Make the required copies of your portfolio. Two-sided print (duplex) copies are accepted.
- Check to ensure your copies are complete. The copies must include all your activity forms and all supporting documentation. We will not contact you if pages are missing.



3B Supporting

- 10. Put your paper portfolio together. To keep your portfolio together we suggest:
 - Place the copy into a Duo-Tang, or
 - Use a binder clip to keep the copy together, or
 - Place the copy into an envelope with your name and CTFN No.. on the outside







Please **do not** separate you portfolio into sections by using dividers, sleeves or staples.



Step 2: Complete online application form and payment

- 1. Scan, label and store the following on your computer:
 - (a) Copy of your professional registration/licence
 - (b) Copy of your signature
 - (c) Copy of your Government issued photo identification
 - (d) Copy of your Credit Portfolio for online submission (no more than 2 pdf files)

Label these with your name and document name (example: *First name Last name _ signature*) on your local computer.

- 2. Go to the <u>Account Login</u> page on <u>www.cdecb.ca</u>.
- Login to your account. Complete application and credit summary forms online and pay the application fee in full <u>before</u> February 1 of the year you elect to perform CM. Upload the following:
 - (a) Copy of your professional registration/license
 - (b) Copy of your signature
 - (c) Copy of your Government issued photo identification
 - (d) Digital copy of your Credit Portfolio (no more than 2 pdf files) if you choose to upload.

Tip: Your application will not transmit if you do not upload the documents.

Step 3: Submit your portfolio

1. During the electronic application process, you must attest your portfolio is complete by checking the statement box. You must agree to the terms and conditions set out by the CDECB.

2. Before February 1 either:

- □ Upload a copy of your portfolio within your application online, or
- □ Complete your online application and send either
 - Two paper copies of your portfolio, or
 - One paper copy and a copy in PDF format on a USB stick.
 - To: Certification Maintenance by Credit Portfolio Canadian Diabetes Educator Certification Board 13909 Hurontario Street Inglewood (Caledon), Ontario, L7C 2C9

You are **<u>strongly urged to use registered/express mail or courier</u> if you choose to send in your portfolio by paper. Should your documents go astray this would be your proof that you sent it in on time. Your documents <u>must</u> be post marked/in the courier's possession by February 1.**

Retain mail/courier receipts as proof of on-time submission.

Portfolios postmarked after February 1 will not be accepted and will be returned, without exception.

CDECB does not confirm receipt of portfolios until the portfolios are processed. Portfolios are processed in the order they are received and timing depends upon volume. <u>To confirm CDECB receipt of your</u> portfolio, it is suggested you choose courier or Express/Registered Mail to send in your portfolio.

<u>Fees</u>

Fees are outlined in the CDECB Fee Schedule online.

Your application will not be processed until your Certification Maintenance by Credit Portfolio fee is paid in full.

Result Notification

You will be **notified** of your result **by mail**. The CDECB office releases the results of all those who applied for CDE[®] certification (Initial by Exam, CM by Exam and CM by Credit Portfolio) at the same time, usually in early July. Results of any CM by CP are not available by e-mail or phone.

Successful Candidates

If you are a successful candidate you can continue to use the CDE[®] designation until the expiration date on your new certificate.

Unsuccessful Candidates

If you are an unsuccessful candidate, you will receive a notification letter together with a report on your portfolio. You will no longer be able to use the CDE[®] designation after the expiration date of your current certificate.

If you were unsuccessful at CM by CP, you may apply to write the CDECB examination the following year, or any subsequent year, by filing a new application online and paying the required total fee. You will be required to meet all eligibility requirements as outlined in the Examination Handbook. Candidates should use their existing email to gain access to their CDECB online account. Follow the instructions in the Examination Handbook.

Appealing the Results of Certification Maintenance

Results of CM cannot be appealed. Appeals can only be made based on irregularities in the CM process.

An appeal must be lodged by 12:00 AM August 15th Eastern Daylight Time in the year the notification of the CM results is mailed, by sending to the CDECB a notice detailing the nature of the appeal and an appeal fee. This fee will be refunded if the appeal is successful. The CDECB will acknowledge receipt of the appeal notice within 15 calendar days of its receipt and will forward a complete description of the appeal process with the acknowledgement letter.

Revocation of Certification

Certification will be revoked for any of the following:

- Falsification of any information.
- Revocation, suspension or other disciplinary action by the individual's professional regulatory body.
- Proven unethical practice of diabetes education.
- Attempting to claim credits obtained by a person other than oneself.

<u> Appendix A - CDE[®] Competencies</u>

On activity forms that require you to list the CDE[®] Competencies, you must indicate one to three CDE[®] competencies satisfied by your professional activity.

A complete listing of the competencies may be found at <u>http://www.cdecb.ca</u>

<u>Appendix B – Credit Summary Form – Working Copy</u> Page 1 of 3

Name:_____ CTFNno.:_____

Enter the credits you are submitting in the appropriate location. All empty cells will be considered to be zero. You will submit your final credits from this working copy when you complete your CM by CP online application. After completing your application form you must send printed copies of your Credit Summary form you submitted online with your Credit Portfolio.

	Category 1. Practice Review/Self-Assessment	
Activit	y	Submitted Credits
1:	Self-Assessment of a Learning Objective/Report on Self-Study Plan	

	Category 2. Organized Learning Activities					
Activit	y	Submitted Credits				
2A:	Short Term Learning Events					
2B:	Formal Courses					
2C:	Web Based Learning Events					
2D:	Insulin Pump or Continuous Glucose Monitoring System Training					
Catego	ory 2 Total					

	Category 3. Self-Study - Reading					
Activit	у	Submitted Credits				
3A:	Self-Study - Reading - Diabetes Canada Clinical Practice Guidelines					
3B:	Self-Study – Reading – Journal Articles					
3C:	Self-Study – Reading - Books Read					
Catego	ory 3 Total					

Credit Summary Form – Working Copy Continued

Name:_____

Г

CTFNno.:_____

Activi	ity	Submitted Credits
4A:	Development and Evaluation of New Diabetes Related Educational Resources	
4B:	Development or Significant Revision of a Program for Preceptorship of Students or New Diabetes Educators	
4C:	Preceptorship of a Student or New Diabetes Educator	
4D:	Short Presentations or Teaching	
4E:	Professional Event Presentation	
4F:	Teaching or Tutoring in a Course in an Academic or Recognized Institution	
4G:	Writing and/or Review of Examination Questions for a Regulatory Body	
Categ	ory 4 Total	

	Category 5: Publications, Quality Improvement & Research Activities						
Activi	ty	Submitted Credits					
5A:	Peer-Reviewed Publications						
5B:	Non-Peer-Reviewed Publications, Case Studies and Letters to the Editor						
5C:	Involvement in a Research Project - Proposal Writing Component						
5D:	Involvement in a Research Project - Implementation, Data Analysis, Interpretation and Dissemination Phases						
5E:	Involvement in Quality Improvement – Creating the Project Charter						
5F:	Involvement in a Quality Improvement Project – Implementation						
5G:	Development of Policies and Procedures						
5H:	Editorial Board, Editor or Associate-Editor for Diabetes Related Professional Journal						

Credit Summary Form – Working Copy Continued

 51:
 Development of Best Practice Guidelines or Clinical Practice Guidelines, Member of an Expert Panel

 5J:
 Program Evaluation – Design and Implementation

 5K:
 External Reviewer for Provincial, National or Regional Diabetes Resources

 Category 5 Total
 Image: Category 5 Total

Category 6: Professional Engagement and Initiative Activities						
Activit	y .	Submitted Credits				
6A:	Professional Engagement in Diabetes Education					
6B:	CDE [®] Acting as an Expert and/or Advisor	1				
6C:	Diabetes Camp Experience					
Catego	Category 6 Total					

Total Submitted Credits

Name:_____

CTFNno.:

Appendix C -Sample Completed Activity Forms

Form 1: Part A- Self-Assessment of a Learning Objective Credit Value: 5 Credits per Credit Collection Year when both part A and B are completed Issued: 2019 **NAME:** Jennifer Brown **CTFNno:** 000000001 Credit Collection Year: 2023 LEARNING OBJECTIVE 1 to 3 Related CDE[®] Competencies/Description Develop the skills to identify the needs of my CDE[®] competency #6N . clients with schizophrenia. I have more clients in my practice being diagnosed *Gain knowledge of how to incorporate new* with schizophrenia, some pre-diabetes and some with teaching methods into my practice when dealing diabetes. with clients who have schizophrenia.

How do you plan to address your learning objectives? Choose all learning activities that apply and add others as needed.

Audio/video		Reading articles	\mathbf{X}
Continuing education event		Discussion with colleagues	\boxtimes
Organized clinical learning experience		Planned literature search and summary	
Internet search	\boxtimes		

Note: Part B on the next page must also be completed to obtain credit.

Form 1: Part B- Report on a Self-Study Plan

Credit Value: 5 Credits per Credit Collection Year when both part A and B are completed

Issued: 2019

NAME: Jennifer Brown

CTFNno: 000000001

Date completed: 12 December 2024

Indicate activities/method(s) used to meet the learning objective

Audio/video		Reading articles	\mathbf{X}
Continuing education event		Discussion with colleagues	\boxtimes
Organized clinical learning experience		Planned literature search and summary	
Internet search	\boxtimes		

Summary of learning

Spoke with diabetes educator in North Shore who has experience with these clients. Obtained information on various teaching methods which could be useful when dealing with clients who have schizophrenia. Using that information together with the information I read, I developed a plan for follow-up and working with local community mental health services.

How will you use this knowledge in your practice?

I will

- be able to communicate more effectively with clients who have schizophrenia and diabetes.
- be able to develop a teaching guide for clients with schizophrenia and diabetes.
- have a better understanding of clients with these conditions.

These clients will get better care as I have organized a follow-up plan and have started to work with local mental health services.

Self-Reflection

How well were you able to satisfy your learning objective?

 \Box Above expectations \boxtimes Within expectations \Box Below expectations \Box Not at all

Comments:

Note: You may only claim credit for this activity after you have completed Part A and Part B.

Form 2A: Short Term Learning Events of 4 Hours or Less

Issued: 2019

NAME: Jennifer Brown

CTFNno: 0000000001

Credits this Page: 3

	ltem	Name of Event and	Г	1 to 3 CDE [®] Competencies	Length	Credits
	Date	Organization or Sponsor	↓ ↓	Торіс	Length	cicuits
1	22- Oct- 2023	Accredited Symposium, DC Professional Conference and Annual Meetings	5.D, 5B	Change of Heart – Raising the Standard of Care through Cardiovascular Risk Management in Type 2 Diabetes	2 hrs.	2
2	3- Sept- 2023	Blood glucose pattern management Sponsor: Lifescan	4.4 A	Pattern management accompanying Verio Meter	1 hr.	1
3						
4						

Form 2A: Short Term Learning Events of more than 4 hours

Issued: 2019

NAME: Jennifer Brown

CTFNno: 000000001

Ţ	Item Name of Event		L	1 to 3 CDE [®] Competencies		SUPPORTING DOCUMENTAT PORTFOLIO	TION IN	7
	Date	Organization or Sponsor		Торіс	New Learning (non-diabetes specific conferences only)	Length	Credits	
1	10- Sept- 2022	Annual Chronic Disease Management conference	3.1 8.H	New Advances in Chronic Disease Management	Research released in the last year on new diabetes medications.	8 hrs.	5	\boxtimes
2	23-24 Sept 2023	Congrès 2023, Ordre professionnel des diététistes du Québec	2.F	Diabetes and Celiac –auto immune response: nutrition implications	I obtained meal planning ideas for celiac disease with diabetes.	2 days	5	\boxtimes
3	1–4- Nov- 2023	Pre-conference and DC/CSEM Professional Conference and Annual Meetings	3.A, 6.A, 7.A,	Multiple Topics		4 days	20	
4	4-8- Dec- 2023	Diabetes Update London	3.D 5.C	Multiple Topics		4 days	20	\boxtimes

Items 1 and 2 non-diabetes specific conference, maximum 5 credits. New **diabetes related** learning must be identified for **non-diabetes** conferences.

Form 2A: Short Term Learning Events - Short Courses

5 Credits per Short Course with Documentation

Issued: 2019

NAME: Jennifer Brown

CTFNno: 000000001

Credits this Page: 5

	Name of Event 1 to 3 CDE [®] Competenc Date and Organization		1 to 3 CDE [®] Competencies	SUPPORTIN DOCUMENT PORTFOLIO	TATION IN	↓	
		or Sponsor		Торіс			
1	10-11- April- 2024	Health Coaching – Institute for Optimizing Health Outcomes	6.C, 8.G	Health Coaching workshop		5	\boxtimes
2							
3							
4							
5							
15							

0 Credits per Course	mpleted Issued: 2	2019
IAME: Jennifer Brov	CTFNno: 000000001	
Date Completed: 15 D	ember 2024	
Institution or Organiza	on: University of British Columbia	
Name of Course or Mo ADHE 412 An Over	ile: ew of Adult Education	
List 1 to 3 CDE [®] Compe 8D, 8E, 8G	ncies Related to the Course:	
The Course had (CHECK ALL WHICH APPLY)	D PAPER EXAM	
	PROJECT : List title of Project(s)	
diabetes teaching str evaluate the activitie	enhanced your diabetes knowledge*: It helped me to understand how some egies are more effective than others for adult learners. I will use it to re- we use to teach groups of adults newly diagnosed with type 2 diabetes. I a ine the individual's preferred teaching methods while assessing them.	ılso
Required supporting documents in portfolic	A copy of official transcript of marks, certificate 🔀 An outline and/or syllabus of the course. 🗖	
	of a postgraduate degree, in 2-3 sentences please describe how the knowl n diabetes education.	edge

Form 2C: Web Based Learning Events

Issued: 2025

NAME: Jennifer Brown

CTFNno: 000000001

Credits this Page: 4

Г	ltem	Name of Web Event/Webinar	Г	1 to 3 CDE [®] Competencies	SUPPORTING DOCUMENTATION PORTFOLIO	ON IN	. .		
•	Date	Host OrganizationImage: Constraint of the second secon		Торіс	Contact Time Credits		•		
1	16/Oct /2020	On-line CME, mdBriefCase, https://mdbriefcase.lmscentral.net/lms/Default. aspx?program_id=16718§ion=mp	3.A	First, Do No Harm: Choosing Diabetes Treatments for Patients with CKD	1 hour	1	\boxtimes		
2	10/Oct /2021	Webinar, Diabetes Canada, <u>https://vimeo.com/271740931/7119b08cc0</u>	6.C, 6.M	Type 2 Diabetes and Indigenous Peoples	1.16 hour	1			
3	03/Feb /2022	American Diabetes Association podcast February 3, 2022, Canagliflozin Provides Durable Glycemic Improvements http://www.diabetesjournals.org/sites/default/f iles/ada_content/Podcasts/mp3/Amer%20Diab %20Core%20Update%20March%202015.mp3	1.I, 6.F, 6.M	SGLT-2 inhibitors	32m:11s	0.5			
4	05/Sept /2022	American Association of Diabetes Educators- Beating the Boredom: Using Different Teaching Techniques https://nf01.diabeteseducator.org/eweb/Dyna micPage.aspx?WebCode=WebReplay&pager=10	8.A, 8.G	Beating the Boredom: Using Different Teaching Techniques	1 ½ hours	1.5			

AME: Jennifer Brown	CTFNno: 000000001	Cradita this Dagay 10
		Credits this Page: 10
Date: 26 September 2020		
Pump / CGM System name: Med		
ndicate Type of training (choose		
On-line initial training module	Initial training	and certification
Supporting Documentation in Po	ortfolio 🗵	
Date: 4 April 2019		
Pump / CGM System name: Dex	com G5 CGM system	
ndicate Type of training (choose	e one)	
On-line initial training module	🛛 Initial training	and certification
Supporting Documentation in Po	ortfolio 🗵	

Form 3A: Self-Study Reading - Diabetes Canada Clinical Practice Guidelines

Issued: 2025

NAME: Jennifer Brown

CTFNO: 000000001

Credits this Page: 11

Title, Vol. (issue) Or Title, DOI (Digital Object Identifier)	Credits
Diabetes Canada Clinical Practice Guidelines Expert Committee. Remission of Type 2 Diabetes. Can J Diabetes. 2022;46:753-761	1
Diabetes Canada Clinical Practice Guidelines Expert Committee. Diabetes Canada 2018 Clinical Practice Guidelines for the Prevention and Management of Diabetes in Canada. Can J Diabetes. 2018;42(Suppl 1):S1-S325.	10

Portfolio Page:

Form 3B: Self-Study Reading - Journal Articles

Issued: 2025

NAME: Jennifer Brown

CTFNO: 000000001

Credits this Page: 2

	Journal Name,	1 to 3 CDE [®] Competencies		
1 st Author	website or Publication	Articles: title, volume, issue pages or Title, DOI (Digital Object Identifier)	ł	Credits
Gillian L. Booth	Canadian Journal of Diabetes	Challenges in the Diagnosis and Treatment of Special and Atypical Forms of Diabetes: Looking for a Needle in a Haystack <u>http://dx.doi.org/10.1016/j.jcjd.2016.08.222</u>	1.B	1
	The Diabetes Communicator	Winter 2022	4.3.B	1
Azusa Oda	Canadian Journal of Diabetes	The concept of sleep ability and its Effect on Diabetes Control in Adults with Type 2 diabetes. 43 (2019) pp329-335	6.B	1

Form 3C: Self-Study Reading - Books

Credit Value: Professional level book: 5 Credits General Public level book: 1 Credit

NAME: Jennifer Brown

CTFNno: 000000001

Credits this Page: 6

Issued: 2019

			Publisher		1 to 3 CDE [®] Competencies		
	Author	Title	and Year of Publication	♦	Your new learning from the book		Credits
1	Prochaska J.O., Norcross J.C., Diclemente C.C.	Changing for Good: A Revolutionary six stage program for overcoming bad habits and moving your life positively forward	Avon Books, New York,1994	8.G	I gained a greater understan behind the concepts for Stag		5
2	Gretchen Becker, Allison B. Goldfine	The First Year: Type 2 Diabetes: An Essential Guide for the Newly Diagnosed	Da Capo Books 27- October -2015	6.A 6.E	I gained insight into how my patients may feel and the cl		1
3					И		
4					1		
5							
6				/			
			rea	ding thi: n <mark>ot</mark> pro	hat you learned after s book in 1-2 sentences. vide a summary of the	Portfolio Page	2:

	CTFNno: 000000	0001	
ATE PROJECT COMPLETED: N valuation Completed: February	-	4	
ote: The information provided shou Type: ⊠ Development and Evaluat	uld not exceed two pages. tion of new Diabetes Education Mate	rials and Resources	
	n and Evaluation of a Patient or Profe		rogram
Name or Title of Resource/Prog Preventing Diabetes and Living Hea			
Clients with pre-diabetes were bein been able to find ones to meet clier	, which led to the development c g referred to our program. There wer at needs. Clients are asking questions v included Finnish and American studi	e no handouts for th about starting to ex	nem and we have not ercise – how much,
We have developed a self-assessme to increase their level of physical ac ask everyone to bring the tool back The tool was developed with help fi reviewed by the diabetes educators reading and practicality of the infor	rom an exercise therapist outside our s and 10 clients with pre-diabetes. We rmation. hysical activity, a small literature sear	for people with pre- sion and then each p community (we don e reviewed the drafts	erson takes it home. We 't have one). Drafts were s for accuracy, ease of
-	for the new resource/program. The as described above. Once we start		classes, we asked for
written feedback on two post-class After 10 months of use, another sto	evaluation forms: one at the end of a ff member facilitated a focus group of the second		
written feedback on two post-class After 10 months of use, another sto used the resource and its usefulnes. Evaluation outcome (provide a Generally, the results were positive up class to remind them of the cont give more suggestions. We have do	evaluation forms: one at the end of a off member facilitated a focus group of s to them. brief description). . Clients found the layout easy to use tent. Some clients asked us to clarify to one this.	of 6 clients, to unders They suggested tha he section on buying	stand how the clients t we use it in the follow-
written feedback on two post-class After 10 months of use, another sto used the resource and its usefulnes. Evaluation outcome (provide a Generally, the results were positive up class to remind them of the cont give more suggestions. We have do Who worked on the developme Needs assessment, initial design an exercise therapist reviewed the ma	evaluation forms: one at the end of a off member facilitated a focus group a s to them. brief description). . Clients found the layout easy to use tent. Some clients asked us to clarify to	of 6 clients, to unders They suggested that the section on buying e/program? I RD and DNE in the clions to improve the clions	stand how the clients t we use it in the follow- g proper footwear and diabetes program. An content; a staff member
written feedback on two post-class After 10 months of use, another sta used the resource and its usefulnes. Evaluation outcome (provide a Generally, the results were positive up class to remind them of the cont give more suggestions. We have do Who worked on the developme Needs assessment, initial design an exercise therapist reviewed the ma in the Quality Improvement Depart What was your role in the deve As the DNE, I worked collaborativel	evaluation forms: one at the end of o off member facilitated a focus group of s to them. brief description). . Clients found the layout easy to use tent. Some clients asked us to clarify to tene this. ent and evaluation of the resource of data collection was performed by o terial for accuracy and made suggest	of 6 clients, to unders They suggested that the section on buying e/program? RD and DNE in the ions to improve the on design and she cor esource/program? parts of the workloo	stand how the clients t we use it in the follow- g proper footwear and diabetes program. An content; a staff member aducted the focus group.
written feedback on two post-class After 10 months of use, another sta used the resource and its usefulnes. Evaluation outcome (provide a Generally, the results were positive up class to remind them of the cont give more suggestions. We have do Who worked on the developme Needs assessment, initial design an exercise therapist reviewed the ma in the Quality Improvement Depart What was your role in the deve As the DNE, I worked collaborativel	evaluation forms: one at the end of or off member facilitated a focus group of s to them. brief description). Clients found the layout easy to use tent. Some clients asked us to clarify to tene this. ent and evaluation of the resource d data collection was performed by or terial for accuracy and made suggest ment was consulted on the evaluation elopment and evaluation of the resource y with the dietitian and we shared all	of 6 clients, to unders They suggested that the section on buying e/program? RD and DNE in the o ions to improve the o n design and she cor esource/program? parts of the workloo he outline.	stand how the clients t we use it in the follow- g proper footwear and diabetes program. An content; a staff member aducted the focus group.

	oed or Revised	Issued: 2019
Credit Value: 10 Credits per Program Develop		155000.2015
IAME Jennifer Brown	CTFNno:	000000001
DATE PROJECT COMPLETED: MONTH: Augus lote: The information provided should not exceed		
Name of Program. Competency-Based Diabetes Program for New Dia	abetes Educator	
Describe the needs assessment used in the Needs assessment included: reviewing the job des employment in a DEC, review of client needs, focu experience in diabetes education. CDE [®] competen intermediate or advanced for the new employee.	scription and expectation of a d us group held with current diabe	liabetes educator in the first year of etcs educators with varying
 Describe the learning objectives of the prog At the completion of the basic program the new of education and care demonstrate the knowledge required in each education and care demonstrate the skills required for each con demonstrate the aptitude in the competence diabetes educator colleagues and staff mem 	diabetes educator will: h of the competency areas inclu npetency in both individual and ies when working with clients in	group client education
Describe the program as developed/revised New educator completes a self-assessment and d educator/dietitian. Together they create a program of self-study from observation of precepting educators and support Describe the evaluation design for the program Program evaluation includes – written feedback f learning module, short interviews mid-program, of preceptorship to assess program component effect	liscusses with manager and pred n the core program which includ ed client education opportunitie ram as developed/revised. from new educator and precepto at completion and six months la	des reading, practical exercises, es with feedback. ors at the completion of each ter by an educator not involved in
What was your role in the development/rev	vision of the program?	
I was the dietitian CDE [®] preceptor. Was involved in nurse educator to create competencies and mode program with diabetes nurse educator.		

Phone # 514 555 0000 ex 34

Email: sblack@provider.ca

CTFN No. (signing CDE[®] only)

Credit Value: 10 Credits for Each Ty	ype of Preceptorship	Issued: 2019
NAME: Jennifer Brown CT	FNno: 0000000001	
lote: The information provided should	d not exceed 2 pages.	
Type: Preceptorship of a new diabete		
Start Date: 14/04/2023 Number of	Days or Hours: 10 days	
Describe the needs assessment		
Reviewed job description/expected	ations of new educator	
Collaborated with team to identi	fy key knowledge and skills to p	practice as an educator
Interviewed new educators in pro new role	actice to get their feedback on k	knowledge/skills needed to help transition int
Reviewed new educator's self-as.	sessment of knowledge of the C	CDE [®] competencies and clinic resources
I completed a preceptor course the second s	hrough our health centre	
Integrated all this information in	to learning objectives and learn	ning activities
Describe the learning objectives	for the student / new diabet	tes educator
At the end of preceptorship, the new		
	: knowledge of the CDE [®] compet	tencies
🗌 Can identify key res		
Feels more confider	nt assessing patients independe	ently
Describe the evaluation design		
Reviewed & provided feedback on the	e new educator's:	
	ns from "The Essentials" binder	
completed case stur	dies	
assessment of patie	ents in clinic	
What was your role in the precep		
		tion related competencies and some of the
education and psychosocial competer		vith new staff member and diabetes team. In
addition I met twice weekly with the		
		Tencies
Please describe your new learnin		
Please describe your new learnin As I work in a specialty clinic, I had to	refresh my knowledge of diabe	e tencies. etes basics & CPGs, which identified informati 's by taking preceptor course and this also ga
Please describe your new learnin As I work in a specialty clinic, I had to I forgot because I don't use it daily. I d	refresh my knowledge of diabe also improved my teaching skill:	etes basics & CPGs, which identified informati Is by taking preceptor course and this also ga
Please describe your new learnin As I work in a specialty clinic, I had to I forgot because I don't use it daily. I me new adult education skills that ca	refresh my knowledge of diabe also improved my teaching skill:	etes basics & CPGs, which identified informati Is by taking preceptor course and this also ga
Please describe your new learnin As I work in a specialty clinic, I had to I forgot because I don't use it daily. I me new adult education skills that ca New Diabetes Educator/Student	refresh my knowledge of diabe also improved my teaching skills n help me with my patients. 6D	etes basics & CPGs, which identified informati ls by taking preceptor course and this also ga).
Please describe your new learnin As I work in a specialty clinic, I had to I forgot because I don't use it daily. I me new adult education skills that ca New Diabetes Educator/Student Name: (print)	refresh my knowledge of diabe also improved my teaching skills n help me with my patients. 6D Signature:	etes basics & CPGs, which identified informati ls by taking preceptor course and this also ga b. Date:
I forgot because I don't use it daily. I a me new adult education skills that ca New Diabetes Educator/Student Name: (print) Ginette Bolduc	refresh my knowledge of diabe also improved my teaching skills n help me with my patients. 6D Signature: G Bolduc	etes basics & CPGs, which identified informati ls by taking preceptor course and this also ga o. Date: April 30, 2023
Please describe your new learnin As I work in a specialty clinic, I had to I forgot because I don't use it daily. I d me new adult education skills that ca New Diabetes Educator/Student Name: (print) Ginette Bolduc Program Director/Manager Name	refresh my knowledge of diabe also improved my teaching skills n help me with my patients. 6D Signature: G Bolduc Program Director/Ma	etes basics & CPGs, which identified informati ls by taking preceptor course and this also gas b. Date: April 30, 2023 Imager Signature: Date:
Please describe your new learnin As I work in a specialty clinic, I had to I forgot because I don't use it daily. I a me new adult education skills that ca New Diabetes Educator/Student Name: (print) Ginette Bolduc	refresh my knowledge of diabe also improved my teaching skills n help me with my patients. 6D Signature: G Bolduc	etes basics & CPGs, which identified informati ls by taking preceptor course and this also ga o. Date: April 30, 2023

*This is an example where another ${\rm CDE}^{\circ}$ has signed. Jennifer B. cannot sign her own form.

Form 4D: Short Presentations or Teaching

5 Credits per Presentation or Teaching

Issued: 2019

NAME: Jennifer Brown

CTFNno: 000000001

Credits this Page: 10

		1 to 3 CDE [®] Competencie		Your Diabetes Related			
Date	Торіс	♦	Learning Objectives	New Learning, 1 to 2 Sentences	Audience	Credits	
25-Jan	Advanced Carbohydrate		To learn the carbohydrate content of foods and	I became aware of how	Students	-	
-23	Counting – theory and practice	2.G	calculate the carbohydrate content of meals.	to calculate carb content of sugar alcohols	⊠ Health Professionals	5	
8- Nov -24	Insulin Adjustment for Home Care	3.G	To understand the principles of insulin adjustment including creating insulin	l gained a better understanding of factors to consider when	⊠ Students ⊠ Health	5	
24	Nurses		grids for clients	adjusting insulin doses at meals	Professionals		

Form 4E: Professional Event Presentation

Credit Value: 10 Credits per Conference Presentation

NAME: Jennifer Brown

CTFNno: 000000001

Issued: 2019

Credits this Page: 10

Event Date and Title	Presentation Title and Co-Presenters	Learning Objectives	Your New Learning in 1 to 2 sentences and 1 to 3 related CDE [®] competencies	Credits	Supporting Documents in Portfolio
15 May 2024 Provincial Nurses' Assoc. Conference	Multidisciplinary approach to mgmt. of women with pre-existing diabetes, planning pregnancy Pregnancy and Diabetes Team, IWK Health Center, Halifax, N.S.	 understand the role of each team member in pregnancy planning and management. discuss the importance of frequent follow-up describe the goals of diabetes management discuss expected outcome 	I became familiar with recent guidelines for pregnancy planning for women with diabetes by reading the related Canadian CPG, the American guidelines and What Guidelines to Use in Gestational Diabetes: ACOG or ADA?. 2.D, 4.4.A, 7.C	10	 Brochure / abstract Session evaluation Presentation changes
					 Brochure / abstract Session evaluation Presentation changes

IAME: Jennifer Brown	CTFNno: 00000	00001	Credit	s this Page: 10
Start Date: 30 April 2023	Length of the cours	e: 10 weeks		
Course Title and Institution: Adv	vanced Diabetes Edu	ication Course, Closeby Uni	versity	
 Demonstrates knowledge oj Can identify and demonstra Course Objectives: At completio describe diabetes self-mana 	te the skills used in j n of the course, the gement	facilitating self-managemen		
syllabus Role of CDE [®] : Tutor for 10 stude	nts in the program.	nt skills with people with die Checked in with each stude		
syllabus Role of CDE [®] : Tutor for 10 stude student questions, marked assig	nts in the program. nments.		nt 2x during	
syllabus Role of CDE [®] : Tutor for 10 stude student questions, marked assig Supporting Document in Portfo	nts in the program. nments. lio:	Checked in with each stude.	nt 2x during	program, responded t Course curriculum
syllabus Role of CDE [®] : Tutor for 10 student student questions, marked assig Supporting Document in Portfo Dean/Professor/or Superviso (print):	nts in the program. nments. lio: r's Name: De Sig		nt 2x during	program, responded t
syllabus Role of CDE [*] : Tutor for 10 student student questions, marked assign Supporting Document in Portfor Dean/Professor/or Supervisor (print): Dr. Roberta Joyce	nts in the program. nments. lio: r's Name: De Sig	Checked in with each stude an/Professor/or Supervis nature:	nt 2x during	program, responded to Course curriculum Date: 05 May 2024
	nts in the program. nments. lio: r's Name: De Sig	Checked in with each studes an/Professor/or Supervis nature: Coberta, Joyce	nt 2x during	program, responded to Course curriculum Date: 05 May 2024

Form 4G: Writing and/or Review of Examination Questions for a Regulatory Body

Credit Value: 5 Credits per Credit Collection Year

NAME: Jennifer Brown CTFNno: 000000001

Date of Activity	Name of Regulatory Body	1 to 3 CDE [®] Competencies	Credits	Invitation Letter in Portfolio
23-March- 2024	College of Dietitians of Ontario	3.B 3.H	5	\boxtimes

Portfolio Page:

Credits this Page: 5

Form 5A: Peer-Reviewed Publications

Credit Value: 15 Credits per Publication

NAME: Jennifer Brown CTFNno: 000000001

Credits this Page: 30

Issued: 2019

Publication	Complete Citation of Published Item	1 to 3 CDE [®] Competencies		Publication Acceptance
Date		➡	Credits	Letter in Portfolio
March, 2021	Smith B, Jones T., Brown J. The History of Diabetes Education in Canada. Can J Diabetes. 2019; 34(3):3-6.	6.B	15	\boxtimes
March, 2022	White C, Reading P, Brown J. Using Motivational Interviewing in Diabetes Education. Long Range Publications, Southby, Manitoba. 2020	8.E, 8.G	15	\boxtimes

Portfolio Page:

Issued: 2019

Form 5B: Non-Peer-Reviewed Publications, Case Studies and Letters to the Editor

Credit Value: 5 credits per item published

Issued: 2025

NAME: Jennifer E	Brown CTFNno: 000000001	Credits this Page: 10		
Publication Date	Complete Citation of Item		o 3 CDE [®] petencies	Publication Acceptance Letter in
			Credits	Portfolio
December, 2021	Hall M, "Understanding Advanced Carbohydrate Counting — A Useful Tool for Some Patients to Improve Blood Glucose Control", retrieved from:_ <u>http://www.todaysdietitian.com/newarchives/120913p40.</u> <u>shtml</u>	2.G	5	\checkmark
February, 2023	Scotsford, BA, MacDonald, SF, Practical Tips for Working with Teenager using an Insulin Pump. The Diabetes Communicator.201e; 3(2):3-4.	3.B,C, D	5	\checkmark

Tip: Item 1 shows an example of an internet citation.

Form 5C: Involvement in a Research Project – Proposal Writing Component

Credit Value: 15 Credits per Proposal. A proposal may only receive credit once in a CCP

Issued: 2019

NAME: Jennifer BrownCTFNno: 000000001DATE COMPLETED: MONTH: August YEAR: 2022

Note: The information provided should not exceed two pages.

Name or Title of Proposal.

Community Diabetes Workers (CDWs): Partners in Diabetes Education

State the problem or issues which led to the research project. *First Nation clients with diabetes who live in the inner city frequently do not access services of the DEC. If they attend they do not usually participate in follow-up. There has been a significant increase in diabetes with this transient population in our city. These individuals are often also dealing with poverty and related issues.*

State the project objectives. To provide basic, individual, culturally sensitive diabetes education for urban dwelling Aboriginal persons with diabetes.

To examine the role of Community Diabetes Workers in diabetes education and assisting clients to access other resources in the city for support.

To determine education and clinical outcomes pre and post intervention by the CDWs.

Describe the design for the project. Recruitment will be done through family physicians and community organizations for adults (over age 18) with diabetes who meet the study inclusion criteria. After consent and initial assessment of current self-care practices, knowledge and skills, and review of clinical parameters, participants will be randomized into the intervention (visits by a CDW for 6 months) or control group (usual care). Follow-up measurements will be done in 6 months. Those in the control group will then receive the intervention and serve as their own controls (pre/post study).

Who worked on the proposal for the project? A team of 12 (3 nurse educators, 2 dietitians from our Diabetes Education Centre (DEC), 6 CDWs and one university professor from Community Health Nursing). I was the lead diabetes nurse educator from our DEC and was fully involved in all aspects of the research project development.

What was your role in the proposal development? I chaired research team meetings to discuss issues, literature review, proposal writing and the funding application. I acted as one of the 5 representatives from our DEC (3 nurse educators, 2 dietitians), and was fully involved in all aspects of the research project development.

Indicate one to three CDE[®] competencies this project relates to and what new learning you received in the development of the research project and/or quality improvement project: 6B, 6E, 6M. I became more sensitive to Aboriginal culture and the importance of adapting diabetes awareness programs to reflect these values.

Copy of executive summary of the proposal in portfolio

Manager's/Researcher's Name: (print)		Manager's/ Researcher's Signature:		Date:
Mary Jones		Mary Jones		5-Mar-2023
Phone # 514 555 0000	Email: maryjone	es@uhn.ca	CTFNno (signing CDE [®] or	nly)

Form 5D: Involvement in a Research Project – Implementation, Data Analysis, Interpretation and Dissemination Phases

Credit Value: 15 Credits per Project

Issued: 2019

NAME: Jennifer Brown	CTFNno: 000000001
----------------------	-------------------

DATE COMPLETED: MONTH: August YEAR: 2023

Note: The information provided should not exceed two pages.

Name of Research Project.

Community Diabetes Workers (CDWs): Partners in Diabetes Education

What were the objectives? To provide basic, individual, culturally sensitive diabetes education for urban dwelling Aboriginal people with diabetes.

To examine the role of Community Diabetes Workers in diabetes education and assisting clients to access other resources in the city for support.

To determine education and clinical outcomes pre and post intervention by the CDWs.

Describe the major findings as a result of the research project.

Clients who were seen by the Community Diabetes Workers compared to the usual service group, had a higher level of satisfaction with service; lower A1Cs (p<0.05); better knowledge of self-care skills (n.s.); tested their blood glucose more often (p<0.05)

What will be the impact of these findings?

Use of CDWs has the potential to enhance service and quality of care for 'hard to reach' clients. The process evaluation demonstrated the need for a structured orientation and ongoing education program and regular followup for supervision and support of the CDWs. Study accepted for presentation at DC professional conference and will also be presented at Health Region for ongoing funding.

Besides yourself, who worked on the research project implementation, analysis, and interpretation? *Researchers included university professors from Community Health Nursing. Two nurse educators from the DEC were also on the research team and included in implementation, and interpretation of results.*

What was your role in the research project?

I was one of the nurse educators fully involved in all aspects of the research project. Chaired research team meetings to discuss planning and eventually results. Will present on behalf of the team at DC.

Copy of executive summary of the results from the research in portfolio

Manager's/Researcher's Name: (print)		Manager's/ Researcher's Signature:		Date:
S. Blackstone		<i>S Blackstone</i>		March 05, 2024
Phone # 514 555 0000	Email: s	black@provider.ca	CTFNno(sign	ing CDE [®] only)

Form 5E: Involvement in Quality Improvement – Creating the Project Charter

Credit Value: 15 Credits per Charter. A Project Charter may only receive credit once in a CCP.

Issued: 2019

NAME: Jennifer Brown DATE COMPLETED: MONTH: Augus	st YEA	'FNno: 0000000001 AR: 2023		
NOTE: The information provided show	uld not exc	ceed two pages.		
Name or Title of QI Project.				
Improving Outcomes for People with	n type 2 di	abetes referred for educati	on and to a medi	cal specialist
State the problem or issues, which No previous method to track outcon Unable to provide continuing follow	nes and no	specific processes to ensu	re quality educati	ion or medical review.
State the QI project aim. By September 2023, people with typ Be offered an initial visit within give a higher priority to the refe Be provided with access to ongo community based services	three wee rral] ping suppo	ks of their referral with one ort and follow-up over six m	e team member [: nonths by diabete	s team members and
Be provided a discharge time ar	nd plan wi	th both the client and phys	ician receiving a c	copy of the plan
Describe the key measures for the Outcome: □ 90% of people with diabetes ha □ 75% will have A1C ≤ 7% □ 75% will have LDL and total choo □ 90% of clients will have set at left Process: □ □ Utilization of community resour □ Workings days between referra □ Number of clients with a specifi □ Number of clients with recorded Balancing: □ □ Client and staff satisfaction with	ve a minin lesterol at ast one go ces l and first c discharg d behavior h services	num of a 1% decrease in A1 DC targets Dal for self-management us appointment offer e plan sent to family physic changes (SMBG, healthy e	LC sing the LWCC ste cian and client	
I participated in all team meetings a input along with other team membe	nd decisio rs.	n-making. I assisted with v	vriting, reviewed	documents and provided
Copy of executive summary or	f the proj	ect charter in portfolio		
Manager's/Researcher's Name: (S. Blackstone	print)	Manager's/ Researche S Blackstone	r's Signature:	Date: March 05, 2024
Phone # 514 555 0000	Email:	sblack@provider.ca	CTFNno (signi	ng CDE [®] only)
				Portfolio Page:

5 Credits per Project impleme	ented			Issued: 2019
IAME: Jennifer Brown		CTFNno: 0000000	001	
ATE COMPLETED: MONTH: A	ugust	YEAR: 2023	001	
OTE: The information provided	•			
Name of Quality Improveme				
Improving Outcomes for People	-	betes		
What was the project aim (fi	om charter)?			
By Sept 2023, people with type 2	2 diabetes refer	red for services will:		
Be offered an initial visit with		rs of their referral with or	ie team member	[sooner if triage criteria
give a higher priority to the				
Be provided with access to a	ongoing suppor	t and follow-up over six i	nonths by diabet	es team members and
community based services Be provided a discharge time	e and plan with	h hoth the client and nhy	sician receivina a	conv of the plan
			siciali receiving a	
Describe the <u>major</u> Plan/Do/ Pre-implementation PDSA cycles	• • •		edback from sta	ff and notential clients
In the first four months of imple				
used – with each cycle changes of				set in jointo being
After 8 months, data was collect			sults for outcom	e measures. Client and
staff satisfaction surveys were c	ompleted. Tele	ohone interviews were do	one with 10% of a	clients who had
completed the program.				
After 14 months, all of the above	e data measure	es were collected again to	o form the final re	esults of the quality
improvement project.				
What were the major results	for the meas	sures in the project cha	arter?	
Outcome:				
88% of people with diabete	s had a minimu	m of a 1% decrease in A1	C	
☐ 65% had A1C				
76% had LDL and total choi				
90% of clients set at least of	ne goal for self-	management		
Process:				
58% of clients used commu				
Average of 14 working days				
 98% clients with a specific a 98% of clients with recorded 			na client	
	i benavior chan	iges		
Balancing:				
Client + staff satisfaction po		suggestions to improve p	rogram.	
What was your role in the Q				
I assisted with final chart audits,		-		
staff members. Part of the team		ese results to implement	program change	es and create a new
program quality improvement c	nurter.	Managar'a Cignatura		Data
Manager's Name: (print)		Manager's Signature:		Date:
S. Blackstone		S Blackstone		March 05, 2024
Phone # 514 555 0000	Email: s	black@provider.ca	CTFNno (signi	ng CDE [®] only)
		•		
			ſ	Portfolio Page:
				5

NAME: Jennifer Brown CTFNno: 000000001 DATE COMPLETED: MONTH: August YEAR: 2023 Note: The information provided should not exceed two pages. Name of Policy/Procedure: Management of Hypoglycemia During Hospitalization What needs prompted the development of the policy/procedure? Complaints from people with diabetes about inappropriate treatment of hypoglycemia during their hospitalization [access to glucose, amount recommended, access to SMBG monitoring equipment]. Brief review of usual hypoglycemia management on inpatient units, including short knowledge quiz done by stor members on 6 inpatient units. The staff found not to be current with DC guidelines. Summary of research done to inform the policy/procedure Working group representing managers, staff, clinical educator and DEC was formed to - Review of DC guidelines - Contact 4 other hospitals to review their policies and procedures Summary of policy/procedure implementation and the evaluation process Implementation plan was developed. It included placing posters on all hospital units and unit in-services to nursing, medical and dietetics staff members. A follow-up audit took place 3 months later and a 3-question surve was given to a random sample of inpatients with diabetes to see if they received appropriate treatment for hypoglycemia. Results indicated there was change in practice with need for minor reinforcement. Who worked on the development/implementation/evaluation of the policy/ procedure? Wor	Credit Value: 10 Credits per Polic	cy and Procedure developed	Issued: 2019
Note: The information provided should not exceed two pages. Name of Policy/Procedure: Management of Hypoglycemia During Hospitalization What needs prompted the development of the policy/procedure? Complaints from people with diabetes about inappropriate treatment of hypoglycemia during their hospitalization [access to glucose, amount recommended, access to SMBG monitoring equipment]. Brief review of usual hypoglycemia management on inpatient units, including short knowledge quiz done by stor members on 6 inpatient units. The staff found not to be current with DC guidelines. Summary of research done to inform the policy/procedure Working group representing managers, staff, clinical educator and DEC was formed to - Review of DC guidelines - Contact 4 other hospitals to review their policies and procedures Summary of policy/procedure implementation and the evaluation process Implementation plan was developed. It included placing posters on all hospital units and unit in-services to nursing, medical and dietetics staff members. A follow-up audit took place 3 months later and a 3-question surv was given to a random sample of inpatients with diabetes to see if they received appropriate treatment for hypoglycemia. Results indicated there was change in practice with need for minor reinforcement. Who worked on the development/implementation/evaluation of the policy/ procedure? Working group (as above) designed all phases – development, implementation and evaluation. What was your role in the development/implementation/evaluation of the policy? I chaired the committee and did the majority of the writing. I assisted with data collection in the evaluation and	NAME: Jennifer Brown	CTFNno: 000000001	
 Name of Policy/Procedure: Management of Hypoglycemia During Hospitalization What needs prompted the development of the policy/procedure? Complaints from people with diabetes about inappropriate treatment of hypoglycemia during their hospitalization [access to glucose, amount recommended, access to SMBG monitoring equipment]. Brief review of usual hypoglycemia management on inpatient units, including short knowledge quiz done by stor members on 6 inpatient units. The staff found not to be current with DC guidelines. Summary of research done to inform the policy/procedure Working group representing managers, staff, clinical educator and DEC was formed to Review of DC guidelines Contact 4 other hospitals to review their policies and procedures Summary of policy/procedure implementation and the evaluation process Implementation plan was developed. It included placing posters on all hospital units and unit in-services to nursing, medical and dietetics staff members. A follow-up audit took place 3 months later and a 3-question surv was given to a random sample of inpatients with diabetes to see if they received appropriate treatment for hypoglycemia. Results indicated there was change in practice with need for minor reinforcement. Who worked on the development/implementation/evaluation of the policy/ procedure? Working group (as above) designed all phases – development, implementation and evaluation. What was your role in the development/implementation/evaluation of the policy? I chaired the committee and did the majority of the writing. I assisted with data collection in the evaluation and 	DATE COMPLETED: MONTH: Aug	ust YEAR: 2023	
Management of Hypoglycemia During Hospitalization What needs prompted the development of the policy/procedure? Complaints from people with diabetes about inappropriate treatment of hypoglycemia during their hospitalization [access to glucose, amount recommended, access to SMBG monitoring equipment]. Brief review of usual hypoglycemia management on inpatient units, including short knowledge quiz done by stor members on 6 inpatient units. The staff found not to be current with DC guidelines. Summary of research done to inform the policy/procedure Working group representing managers, staff, clinical educator and DEC was formed to - Review of DC guidelines - Contact 4 other hospitals to review their policies and procedures Summary of policy/procedure implementation and the evaluation process Implementation plan was developed. It included placing posters on all hospital units and unit in-services to nursing, medical and dietetics staff members. A follow-up audit took place 3 months later and a 3-question surve was given to a random sample of inpatients with diabetes to see if they received appropriate treatment for hypoglycemia. Results indicated there was change in practice with need for minor reinforcement. Who worked on the development/implementation/evaluation of the policy/ procedure? Working group (as above) designed all phases – development, implementation and evaluation.	Note: The information provided sho	uld not exceed two pages.	
Complaints from people with diabetes about inappropriate treatment of hypoglycemia during their hospitalization [access to glucose, amount recommended, access to SMBG monitoring equipment]. Brief review of usual hypoglycemia management on inpatient units, including short knowledge quiz done by sto members on 6 inpatient units. The staff found not to be current with DC guidelines. Summary of research done to inform the policy/procedure Working group representing managers, staff, clinical educator and DEC was formed to - Review of DC guidelines - Contact 4 other hospitals to review their policies and procedures Summary of policy/procedure implementation and the evaluation process Implementation plan was developed. It included placing posters on all hospital units and unit in-services to nursing, medical and dietetics staff members. A follow-up audit took place 3 months later and a 3-question surv was given to a random sample of inpatients with diabetes to see if they received appropriate treatment for hypoglycemia. Results indicated there was change in practice with need for minor reinforcement. Who worked on the development/implementation/evaluation of the policy/ procedure? Working group (as above) designed all phases – development, implementation and evaluation. What was your role in the development/implementation/evaluation of the policy? I chaired the committee and did the majority of the writing. I assisted with data collection in the evaluation and		ing Hospitalization	
 Working group representing managers, staff, clinical educator and DEC was formed to Review of DC guidelines Contact 4 other hospitals to review their policies and procedures Summary of policy/procedure implementation and the evaluation process Implementation plan was developed. It included placing posters on all hospital units and unit in-services to nursing, medical and dietetics staff members. A follow-up audit took place 3 months later and a 3-question surve was given to a random sample of inpatients with diabetes to see if they received appropriate treatment for hypoglycemia. Results indicated there was change in practice with need for minor reinforcement. Who worked on the development/implementation/evaluation of the policy/ procedure? Working group (as above) designed all phases – development, implementation and evaluation. What was your role in the development/implementation/evaluation of the policy? I chaired the committee and did the majority of the writing. I assisted with data collection in the evaluation and 	Brief review of usual hypoglycemi	a management on inpatient units, including sh	ort knowledge quiz done by staj
Implementation plan was developed. It included placing posters on all hospital units and unit in-services to nursing, medical and dietetics staff members. A follow-up audit took place 3 months later and a 3-question surv was given to a random sample of inpatients with diabetes to see if they received appropriate treatment for hypoglycemia. Results indicated there was change in practice with need for minor reinforcement. Who worked on the development/implementation/evaluation of the policy/ procedure? Working group (as above) designed all phases – development, implementation and evaluation. What was your role in the development/implementation/evaluation of the policy? I chaired the committee and did the majority of the writing. I assisted with data collection in the evaluation and	Working group representing mana - Review of DC guidelines	gers, staff, clinical educator and DEC was form	ed to
Who worked on the development/implementation/evaluation of the policy/ procedure? Working group (as above) designed all phases – development, implementation and evaluation. What was your role in the development/implementation/evaluation of the policy? I chaired the committee and did the majority of the writing. I assisted with data collection in the evaluation and	Implementation plan was develope nursing, medical and dietetics staff was given to a random sample of in	d. It included placing posters on all hospital un members. A follow-up audit took place 3 mon apatients with diabetes to see if they received o	nits and unit in-services to ths later and a 3-question surve appropriate treatment for
I chaired the committee and did the majority of the writing. I assisted with data collection in the evaluation and	Who worked on the developm	ent/implementation/evaluation of the po	olicy/ procedure?
	I chaired the committee and did the		

Manager's Name: (print)	Manager's Signature:	Date:
S. Blackstone	S Blackstone	March 05, 2024
Phone # 514 555 0000	Email: sblack@provider.ca CTFNno (si	gning CDE [®] only)

Form 5H: Editorial Board, Editor or Associate-Editor for Diabetes Related Professional Journal

Credit Value: 20 credits per CCY

Issued: 2019

AME: Jennifer		CTFNno: 000000001	C	redits this	Page: 15
Credit Collection Year and Dates	Journal	Position and Description		Credits	Appointment Letter in Portfolio
01- January- 2023 to 31-December 2023	Canadian Journal Diabetes	Associate editor. Responsible for of working with editor and committee develop the journal content plan, recruit authors and monitor the per review process.		20	\boxtimes
				Portfo	olio Page:
lember of a	velopment of B an Expert Pane O Credits per Projec		nical I		Guidelines,
Tember of a redit Value: 20	an Expert Pane O Credits per Projec	I	nical I		ssued: 2019
fember of a redit Value: 20	an Expert Pane O Credits per Project Brown CT Group Producing	l t per CCP FNno: 000000001	1 t	Credits thi	ssued: 2019
flember of a redit Value: 20 AME: Jennifer	an Expert Pane O Credits per Projec Brown CT	l t per CCP	1 t	l: Credits thi	ssued: 2019 s Page: <i>20</i>
Amber of a redit Value: 20 AME: Jennifer Start and End Dates	an Expert Pane O Credits per Project Brown CT Group Producing	l t per CCP FNno: 000000001	1 t	Credits thi o 3 CDE [®] petencies	ssued: 2019 s Page: <i>20</i> Appointment

Credit Value: 5 credits per pro	gram evaluated	per Credit Collection P	eriod	Issued: 2019
IAME: Jennifer Brown DATE EVALUATION COMPLETE	E D: MONTH : Aug	CTFNno: 00000000 ust YEAR :2024	1	
lote: The information provided sl	hould not exceed	two pages.		
Name of Program Evaluated. Ge			away, Canada	
What method was used for the		-		
Υ Part CCHSA organization ac			lational Recogr	nition Program
1. To engage in self-assessmer structures.		•	-	-
2. To identify strengths and are promotion and enhancement		ent as part of continuous	quality improve	ment leading to
3. To achieve the gold standar	d for Diabetes Ed	ucation in Canada and op	otimize health ou	tcomes
Describe the program evaluatio	n process used.			
The program was evaluated by t which consists of 3 standards: St Education Program. Our team ho questionnaires, etc. and reflect o Program practices and how they by the Standards Recognition Pro	ructure, Process o ad to provide doc on the standards. align with the Cl	and Outcome standards u umentation such as form In addition, our program	ised for evaluati s, sample resour staff reflected o	ng the Diabetes ces and tools, n our Diabetes Educatio.
Describe the <u>major</u> findings as a		ogram evaluation.		
There were several major outcor	-	-		
	-	into consideration persor	nal values of clie	nts, social determinants
of health, cultural valu	es and goal settir	ng		
	-	ntify risk factors and prev	ent complication	ns including group health
visits for foot care, blo				
	-	ncouraged to explore trac	cking the numbe	r of clients referred with
existing complications				
How does your program plan to We plan to use the findings for a document immunizations, foot a existing resources.	uality improvements, and	ent of our programs and s depression screening. In o		
Who worked on the evaluation				
Our Diabetes Education Program				
evaluated using the SRP tool pro		-	-	
gathered relevant data, assessm group.	ents, and suppor	ting documents. we then	геропеа раск т	o the larger working
What was your role in the evalu	ation of the prov	aram?		
As the diabetes nurse educator, data into the final report.			d the evaluation	process and compiled th
Manager's Name: (print)		Manager's Signature:		Date:
		S Blackstone		25-August-2024
•			CTFNno (sig	ning CDE [®] only)
S. Blackstone Phone # 514 555 0000	Email: sbl	ack@provider.ca		
S. Blackstone	Email: <i>sbl</i>	ack@provider.ca		
S. Blackstone	Email: sbl	ack@provider.ca		

Form 5K: External Reviewer for Provincial, National or Regional Resources

Credit Value: 5 credits per external review performed.

Issued: 2025

NAME: Jennifer Brown

CTFN No.: 000000001

Date Organization	Role and Description		B CDE [®] etencies	Invitation Letter or	
	Note and Description		Credits	Email in Portfolio	
January 2023	Diabetes Canada National Nutrition Committee	Volunteered to review a draft version of the new Glycemic Index handouts and resources and provide written comments. Also asked to seek comments from colleagues.	2.A, 2D,	5	X
February 2024	Provincial Diabetes Program	Volunteered to review the insulin adjustment guide template, which was developed by a provincial working group. The guide was reviewed, revised and published in May 2023. It is now the provincial booklet in Timbuctoo for use in training Educators on how to work	3B, 3C	5	

Form 6A: Professional Engagement in Diabetes Education

Credit Value: 15 Credits per Leadership Position per CCP

Issued: 2019

NAME: Jennifer Brown CTFN No: 000000001

Note: The information provided should not exceed two pages.

Name of Group/Position Held

Provincial Chronic Disease Management Program Task Force: Chair person

Start and end dates of when you held the position.

11-May- 2023 to 01- June- 2024

Purpose of the Group/Committee The group was organized with the purpose to help develop and integrate a chronic disease management program in primary care to help with prevention, and early diagnosis of diabetes by providing lifestyle management support for clients. The program would be standardized and overseen by government in different community organizations, to ensure that all communities would benefit from the same support.

Describe your participation with this group

<u>I was</u> the Chair of the working group, which extended diabetes education services into primary care with family physicians as a pilot project with evaluation. <u>I coordinated</u> meetings of the working group, served as a liaison with evaluation support personnel, wrote the draft final report and facilitated discussion of recommendations. I was an expert member who actively participated in all meetings and proposed an educational teaching tool and method that could be used across all sites. I trained, observed and evaluated different healthcare professionals on how to use this tool and integrate into the program.

As a result of your participation, describe the specific outcomes which led to an enhancement of diabetes knowledge and/or practice

As a result of my leadership, this educational teaching tool was able to be integrated into the program as a standardized method of teaching province-wide. Clients had access to a standardized diabetes education tool, which was based on adult learning principles. Health care professionals were more confident in using this novel approach to education.

How did this enhance <u>your own</u> diabetes knowledge and practice (in context of your group or committee)?

This experience allowed me to gain a better understanding of how standardizing care across the province is beneficial for clients, health care professionals and the province. It allowed me to expand my resources and network throughout the province. This in turn has allowed me to offer even better and complete care to my clients. It has also extended the diabetes network and resources available for other healthcare professionals. This will help reach more clients in the community.

Letter of appointment or invitation to participate in portfolio

Form 6B: CDE[®] Acting as an Expert and/or Advisor

Credit Value: 10 Credits per Group per CCY

Issued: 2019

NAME: Jennifer Brown

CTFN No: 000000001

Note: The information provided should not exceed two pages.

Name of Group/Position Held:

Working Group on Self-Monitoring of Blood Glucose

Credit Collection year for which credit is being claimed: 2023

Purpose of the Group/Committee:

Develop guidelines for the use of self-monitoring of blood glucose in people with Type 2 diabetes.

List date and type of at least 3 meetings:

- 1. February 9-10, 2023 Initial group meeting
- 2. March 11, 2023 2 hour conference call
- 3. May 11, 2023 2 hour conference call
- 4. June 15, 2023 final group meeting

Describe the expertise you have provided to this group in the past year:

I provided input regarding situations where SMBG would be useful to help Type 2 clients adjust their lifestyle and medical management of diabetes. I shared knowledge of the current CPGs for nutrition, self-management education, and blood glucose targets as it relates to SMBG. I reviewed relevant scientific literature to develop evidence based guidelines for the use of SMBG in Type 2 diabetes.

Letter of appointment or invitation to participate in portfolio:

Form 6C: Diabetes Camp Experience

Credit Value: 10 Credits per CCY

Issued: 2019

NAME: Jennifer Brown

CTFN No: 000000001

Note: The information provided should not exceed two pages.

Name of Camp and location: Camp Carowanis, Sainte-Agathe-des-Monts, Quebec	Position Held:
cump curowants, same-Agame-aes-Monts, Quebec	Head Dietitian
Dates of Participation: July 9-15 2023 and August 1	.3-19, 2023
Credit Collection year for which credit is being clai	med: 2023
Duties at the Camp:	
Helped plan the menu for the week for breakfast, lu	inch, supper and snacks.
Plan meals and snacks for trips away from the camp	psite.
Helped teach the campers how to count carbohydro	ates and use insulin to carbohydrate ratios, help
campers measure their food portions and adjust ba	sed on their meal plans.
Helped the monitors plan for packing snacks based	
Educated children on healthy eating and planning b	alanced meals using the plate method.
Describe the expertise you have provided at camp	:
This summer the theme was fiber: developed an act	tivity for the campers to identify fibers, where to find
them, their benefits, and how this affects insulin, et	С.
Expertise as the dietitian to adapt meal plans to the	e varying needs such as celiac disease, allergies,
kosher, etc.	
Describe your new learning from participating at t	he camp. Relate to at least one CDE [®] competency,:
My new learning was in relation to competency 4.1.	A and 4.1.C in terms of hypoglycemia and adapting
based on pediatric needs in different situations such	as days away from camp and new activities. Also
competencies 2A, 2C, 2D and 2G with new learning	in teaching carb counting and meal planning for
pediatrics and in varying life stages and situations of	as well as education of carb counting to a pediatric
population.	
	owledge and practice
Describe how this impacted your own diabetes kn	
Describe how this impacted your own diabetes kn I learned about appropriate snacks for preventing h	ypoglycemia in children with varying needs such as
	hypoglycemia in children with varying needs such as