CERTIFICATE PROGRAM

DOSIMETRY CERTIFICATE

for the
RADIATION THERAPIST

CANDIDATE HANDBOOK

2026

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EMAIL IS THE PREFERRED MODE OF CONTACT & ONLY EMAILED DOCUMENTS WILL BE ACCEPTED

Version 2026: CDC Handbook

Table of Contents

Purpose and Benefits

The field of medical dosimetry in Canada has gone and continues to go through radical change. With the advances in technology and ever-changing standards, it has become apparent that there is a need for a more formal national pathway to achieve competency in the practice of dosimetry. Following a formal request from the CAMRT membership in 2004, a working group was established to develop a Canadian certificate program. This program will provide the knowledge and expertise necessary to generate radiation dose distributions and calculations and will include overall functionality and clinical relevance of radiation oncology principles.

The Dosimetry Certificate provides a mechanism to satisfy both the needs of continuing education and professional development to CAMRT members working in radiation therapy. The CAMRT recognizes this Certificate as a post entry-to-practice credential in the discipline of Radiation Therapy.

There is a didactic and clinical portion of the program. The purpose of the clinical element, called the Summary of Clinical Competence (SCC) is to allow the MRT to record procedures performed under the supervision of a clinical advisor that attests to the MRT's competence in the performance of imaging and associated procedures. The Clinical Advisor (CA) or Delegated Assessor (DA) attests to the consistent competent performance by the MRT for each procedure/competency.

This certificate is intended to:

- be dynamic and progressive in nature to address the current and future challenges in dosimetry
- provide a Canadian credential that is sought by MRTs
- provide a Canadian credential that meets the needs of employers
- provide an opportunity for continuing professional development
- enhance safe and effective practice as described by the CAMRT Member Code of Ethics and Professional Conduct.

Candidates who successfully complete the didactic, clinical and research/quality improvement (research/QI) components from CAMRT are eligible to receive the Dosimetry Certificate and use the credential CDC (Canadian Dosimetry Certificate).

Benefits of the CDC Program

Completion of this program demonstrates that a radiation therapist has proven high-level academic experience and validated clinical competence. Sites thrive when colleagues, new hires and management can all rely on highly skilled and trusted MRTs, and MRTs are also most confident when they can demonstrate a validated level of excellence. Teamwork is bolstered by experienced MRTs validating clinical skills, leading to cohesive, trusted and safe practice.

This certificate program is created with the intent to ensure that successful candidates are highly skilled in dosimetry, are exceptional colleagues and caregivers, and provide exceptional treatment plans.

The Canadian Organization of Medical Physicists (COMP) has reviewed and endorsed the Dosimetry courses and program.

Overview of the CDC Program

The CDC program's didactic and clinical components must be completed within a set timeframe. The CDC program has three (3) components:

- Didactic component (courses Dosimetry 1 and Dosimetry 2 as pre-requisites, and Dosimetry 3 as a co-requisite)
- Clinical component
- Research/QI Proposal component

You must register in each course individually (didactic components) and into the certificate program to access the Summary of Clinical Competence (clinical component) after meeting any prerequisite requirements.

After review and approval of all components by the CDC Committee, the Certificate in CDC is granted to the therapist. The credential granted is **CDC**.

It is the intent that those who earn the CDC credential will continue their professional development. Ongoing continuing education is recommended to remain current in the field.

The achievement of competence in this program is characterized as follows:

- When presented with situations, the therapist performs relevant competencies in a manner consistent with generally accepted standards and practices in the profession, independently and within a reasonable timeframe. The therapist anticipates what outcomes to expect in a given situation, and responds appropriately, selecting and performing competencies in an informed manner.

- The therapist recognizes unusual, difficult to resolve and complex situations which may be beyond their capacity. The therapist takes appropriate and

ethical steps to address these situations, which may include consulting with others, seeking supervision or mentorship, reviewing literature or documentation, or referring the situation to the appropriate healthcare professional.

Individuals with questions about certificate programs are encouraged to contact us. **Email is preferred for the quickest service; French assistance is available via email, but all materials are in English. Do not use postal mail to submit documents**, questions or certificate-related printouts unless directly requested to do so.

Program Eligibility

The CAMRT Certificate in Dosimetry is available to:

- Radiation Therapists who have been certified by the CAMRT
- Internationally educated medical radiation technologists (IEMRTs) in the specialty of radiation therapy who are graduates of medical radiation technology programs deemed to be reasonably similar to Canadian accredited programs.

1. **Original letter** from entry-level education program verifying length of program to include both didactic and clinical components of the program
2. **Notarized copy** of diploma/degree/certificate from entry-level education program (attested true copies by an attorney who is a member of their regulator or WES authenticated documents can also be accepted those as one-offs above/in lieu of a notarized degree)
3. **Letter of Attestation**
    - Required documentation not received within **30 days** of program registration will result in a program cancellation/partial refund. CAMRT strongly recommends candidates obtain required documentation **prior to** program registration
    - Send documents electronically in a SINGLE SCAN or PDF within the required timeframe to CPD@camrt.ca or specialtycertificates@camrt.ca
    - Candidates may begin working on the Summary of Clinical Competence **only upon confirmation and approval** of received documentation from CAMRT.

For all candidates, please note that coursework that is older than 5 years old is not typically eligible for certificate programs due to the changing nature of the material. If you have experience and can reasonably pass the course's exam material, we encourage you to challenge that exam.

Program Registration

Prior to CDC program registration, the following prerequisites are required:

- Eligibility requirement for the CDC registration is 75% or more on the final examinations for BOTH Dosimetry 1 and 2. The 5-year timeline allowed to complete all program requirements **begins with the successful completion of Dosimetry 2**.
- Successful completion of Dosimetry 1 must have occurred within 5 years of the CDC registration date.
  A minimum of two (2) years' work experience post-certification as a radiation therapist. The **verification form**, which will be made available in the candidate's personal profile on the CAMRT website at the time of registration, must be submitted to CAMRT before starting the clinical component. ***Candidates are encouraged to download the form and provide it at the time of registration.*** *Forms not received within 30 days of program registration will result in a program cancellation/partial refund.* CAMRT strongly recommends candidates obtain required documentation prior to program registration and have it ready to upload at the time of registration or to send by email within the required timeframe.

Candidates may only begin working on the Summary of Clinical Competence ***upon approval*** *of received documentation from CAMRT.*

NOTE: CAMRT both advises and expects that the candidate will hold sufficient personal liability coverage and any other employer required insurance coverage (ex: WSIB, AD & D) and receive the required permissions needed to complete the clinical requirements as outlined in the SCC. It is the candidate's responsibility to ensure they have the appropriate insurance coverage and permissions from their employer to complete this certificate program.

Didactic Component (courses)

The didactic component consists of three courses. Candidates must achieve a minimum score of 75% on the final examinations of all courses to apply these to the CDC.

- CAMRT's Dosimetry 1 course:
  - This can be completed by taking the full-length course, or challenging the course's exam
  - This is a pre-requisite to the CDC program
  - **Radiation Therapists/Medical Dosimetrists** holding a valid CMD registration are exempt from Dosimetry 1 and can register for

Dosimetry 2. Candidates must submit proof of current CMD registration to obtain equivalency for Dosimetry 1.

- CAMRT's Dosimetry 2 course:
  - This can be completed by taking the full-length course, or challenging the course's exam
  - This is a pre-requisite to the CDC program
- CAMRT's Dosimetry 3 course:
  - This can be completed by taking the full-length course, or challenging the course's exam
  - This is a co-requisite to the CDC program

Candidates are allowed two (2) rewrites within two (2) years of their initial attempt on the Dosimetry 1, Dosimetry 2 and Dosimetry 3 exams (if required). A rewrite fee will apply.

Candidates who feel they have the essential knowledge gained through relevant work experience and professional development may challenge the final exam in each of the three dosimetry courses. A minimum mark of 75% must be achieved on each challenged exam. No rewrites are allowed for Challenge exams.

If the candidate fails the challenged exam and wishes to continue in the program, they must take the required course. Full course descriptions and policies are available on our website, by request and upon registration, and include information on registering, failure of exams/quizzes, access, academic integrity rewrites, and fees. You, as a candidate, are bound by these policies – please review them carefully and ask CAMRT if you have questions.

The Summary of Clinical Competence may not be submitted until all didactic courses are complete.

Clinical Component (SCC)

The Summary of Clinical Competence (SCC) is a list of procedures and associated competencies that must be assessed by a clinical advisor and/or delegated assessors. This represents the clinical component of the certificate program. **Only competencies performed *after* program registration will be accepted in the SCC.**

The clinical component is a practicum that requires the candidate to practice in dosimetry and complete a SCC under the supervision of an eligible Clinical Advisor (CA). It is the candidate's responsibility to identify a suitable clinical advisor and clinical setting for the clinical component of this program. The SCC requires the candidate to complete competencies under the following conditions:

- Practice under the supervision of an eligible Clinical Advisor (CA) and optional Delegated Assessors (DA)

Recognition of Prior Experience

Candidates with 5 years or more full-time experience within the last seven years as a Dosimetrist in Radiation Therapy are only required to complete one case per category. The Supervisor/Manager will attest to this experience by signing and dating the form within the SCC.

- Complete the competencies listed in the SCC under supervision
- Complete the experience requirement as outlined in the SCC.

PLEASE NOTE:

Dates and signatures must be full (no initials, please make the date, month, and year clearly identifiable) and in "ink" (digital signatures are not accepted at this time).

Audits will be conducted at the Committee's discretion to ensure the proper process has been followed. Approximately 10% (or higher) of SCCs are audited per year.

Clinical Advisor (CA)

It is the candidate's responsibility to obtain a CA and site for the clinical component of the program. If multiple sites are used, a CA must be identified at each site. Please ensure that the CA completes all of the SCC's introductory forms (contact information, checklist, roles, and responsibilities form) at the time when you register into the program to ensure the clinical advisor/delegated assessor is made aware of their role. To maintain the integrity of CAMRT Certificate programs, it is essential that all parties involved in the training and evaluation of certificate program candidates follow the procedures set out in the Program Handbook and SCC.

Completion of this certificate indicates a level of competence **above entry-to-practice** that has been verified through the requirements of the program and by the CA.

Each CA is responsible for assigning their own DA, if applicable, and to ensure that all parties have signed all forms and pages where these signatures appear. The following criteria apply to domestic and international CAs for international candidates.

The clinical advisor must:

- Be a dosimetrist with a current CDC designation or a qualified clinical medical physicist working in the appropriate discipline
- Have ***five years' experience*** in either dosimetry/medical physics
- Not be currently registered in the Dosimetry program
- Identify others delegated to assess the candidate and ensure they are credentialed and competent in their practice
- Perform the assessment on the candidate for all procedures/associated competencies or delegate the assessment to another credentialed staff
- Attest to overall consistent competency of the candidate by signing at the end of each module.

Additional Information for Clinical Advisors outside of Canada:

The following must be submitted within 30 days of program registration, or the registration will be withdrawn:

- A notarized copy or a certified true copy by a regulated attorney of the advisor's credentials (degree, diploma, or certificate)
- Internationally Educated Medical Radiation Technologist Clinical Advisor Verification of Experience form with a hospital seal affixed to this form
- Clinical Advisor (CA) Check List
- All internationally educated clinical advisors without a completed CTIC certification or who have passed the CAMRT's entry-to-practice certification exam must submit the IEMRT Clinical Advisor Verification of Eligibility Form.

See end of Handbook for required forms.

Role of a Clinical Advisor

The CA's responsibilities include:

- Reviewing the Program Handbook and SCC with the candidate
- Mentoring and supporting candidates in their skill development, especially in developing transferrable skills
- Assessing **firsthand** competency/procedures performed by the candidate and verify competence by signing and dating each procedure in the SCC at the time competence is established and/or to delegate assessment duties to individuals who have the required expertise and qualifications
- Ensuring all delegated assessors have read the most **current** version of the Program Handbook and SCC and are verifying competence in a method consistent with the program Handbook and SCC guidelines for supervision
- Attesting to the candidate's overall competency in a module by signing at the end of each module, as outlined in the SCC
- Verifying the overall competence of the candidate at the end of the clinical placement by signing the Declaration of Completion.

During clinical placements, the following criteria must be upheld:

- All competencies must be **performed** independently by the candidate on a patient under supervision of a CA (or their DA)
- A candidate cannot be deemed competent if they have only observed or simulated a procedure, unless otherwise indicated in the SCC.

The clinical advisor/delegated assessor must **witness competent practice for a procedure/competency multiple times** prior to the date of the final assessment. A signature in the SCC verifies that the therapist has **consistently shown they have the knowledge, skill and judgement to be declared competent in each aspect of practice.**

It is recognized in some circumstances that procedures are not performed frequently; however, it is appreciated that there is a transference of skills between many procedures. **It is the responsibility of the clinical advisor or delegated assessor to ensure this expected level of competence as evidenced by their signatures in the appropriate areas.**

Role of the Delegated Assessor

It is the **Clinical Advisor's** responsibility to identify and assign a Delegated Assessor (DA) at their clinical site, if they wish to use one, and to ensure they are aware of their role. These DAs may supervise and sign off on SCC competencies when the CA is not available.

The delegated assessor must:

- be a dosimetrist with a current CDC designation or a qualified clinical medical physicist working in the appropriate discipline
- have five years' experience in either dosimetry/medical physics
- not be currently registered in the Dosimetry program.

The CA and/or DA will observe and assess each procedure/competency and sign/date the Summary of Clinical Competence (SCC) on the date the competency has been verified and confirmed.

The module sign-off and date must be completed by your CA and must represent the date by which all competencies have been verified and completed. Detailed guidelines for assessment of competency are found in each module of the SCC. The guidelines provide an overview of the expectation for assessment by the clinical advisor or **delegated** assessor.

Though we recognize their utility, please ensure that you do use your DA(s) judiciously and that they sign the contact confirmation – too many DA contacts may cause confusion and slow down review of the SCC.

It is recognized that being a CA or DA adds to your already heavy workload and responsibilities in your daily practice. The CAMRT appreciates your professionalism and commitment to help the candidate continue their education in an ever-changing healthcare environment.

All professionals signing in the SCC must be identified on the Delegated Assessors form. You may duplicate forms as needed.

Format of the Summary of Clinical Competence

The purpose of a Summary of Clinical Competence is to allow the therapist to record treatment plans performed under the supervision of a clinical advisor or delegated assessor that attests to the therapist's competency in the performance of dosimetry and other related procedures and associated competencies. You must retain a record (or have access to a record) of the completion of all mandatory competencies in case of audit.

The clinical advisor/delegated assessor attest to the competent performance of the therapist for each treatment plan/competency. Each treatment plan/competency must be dated and accompanied by the clinical advisor's signature. To assist the therapist and the clinical advisor/delegated assessor, guidelines for assessment of the various treatment plans/competencies are provided in the SCC. The following provides an overview of the requirements in the Summary of Clinical Competence.

There are eleven (11) categories to be completed in this Summary of Clinical Competence with a total of 110 required entries.

- Seventy-five (75) of the entries must be actual current ***clinical cases (CC).***
- The remaining thirty-five (35) entries may be planned on previous cases if a current clinical case is not available or a technique is not used at your center. (i.e. planned but not used for treatment). Entries planned on previous cases are to be referred to as ***non-clinical cases (NC).***

All plans must be independently executed.

The 11 categories in the Summary of Clinical Competence are:

1. Breast / Chest wall
2. Pelvis
3. Prostate
4. Lymphoma
5. CNS (excluding whole spine axis)
6. ENT
7. Upper GI
8. Lung
9. Sarcoma

10. Miscellaneous section (electrons, brachytherapy, image registration, cranial spinal, stereotactic, extended distance)
11. Calculations section

Any exceptional or extenuating circumstances (e.g. if a technique is not available to the candidate) must be submitted **in writing** to the CDC Committee for review and consideration of alternate options.

Documentation:

- Indicate which planning system or systems were used.
- All plans must be completed independently.
- Each category must include a variety of different techniques.
- A brief description must accompany each entry.
- A plan cannot be entered in more than one category. For example: A plan recorded in the conformal technique category for prostate cannot be entered in the composite multi-phased category.
- Each entry must be marked as a clinical case (CC) or non-clinical case (NC).

Competence is sometimes difficult to describe. For the purpose of this program, it is defined as the following:

- When presented with situations, the therapist performs relevant competencies in a manner consistent with generally accepted standards and practices in the profession, independently and within a reasonable timeframe. The therapist anticipates what outcomes to expect in a given situation, and responds appropriately, selecting and performing competencies in an informed manner. The therapist demonstrates transferrable skills between competencies.
- The therapist recognizes unusual, difficult to resolve and complex situations which may be beyond their capacity. The therapist takes appropriate and ethical steps to address these situations, which may include consulting with others, seeking supervision or mentorship, reviewing literature or documentation, or referring the situation to the appropriate healthcare professional.

Submission of SCC

Candidates must submit the completed SCC and research component to the CAMRT for review and approval by the CDC Committee. You may submit each separately for review.

Ensure that you submit one single, in order, complete PDF that includes all CPR and other documentation. Please name the file "SCC Submission_LASTNAME".

Electronic copies submitted as one file may be submitted to specialtycertificates@camrt.ca.

Incomplete SCC – Resubmission Fee

Any Summary of Clinical Competence deemed incomplete will be subject to a resubmission fee. This also applies to any incomplete didactic requirements.

Research/Quality Improvement Proposal Component

Typically submitted last, the CDC program requires completion of a **research/QI proposal**. The component can be submitted at any time after the candidate has registered into the program. This is completed in 2 steps:

1. Complete portions of the Ethics Guidelines and Screening Tool from ARECCI from Alberta Innovates:
    a. Complete the ARECCI Ethics Screening Tool and submit along with the proposal.
    b. Complete the ARECCI Ethics Guidelines Tool and keep for your records.

2. Submit your proposal related to dosimetry for evaluation by the CDC Committee:
    a. Any work related to the proposal must not be started until it is accepted by the CDC committee.
    b. CDC candidates are strongly encouraged to find a mentor **prior to** initiating the proposal.
    c. The proposal must be the candidate's own work, however this research can be undertaken in collaboration with others.
    d. The proposal must be accepted by the CDC Committee within the five-year timeframe. Any changes and resubmissions requested by the CDC Committee must also fall within the five-year timeframe.
    e. Although not a mandatory requirement for the granting of the CDC, it is highly encouraged that the candidate completes the project and submits their final paper for publication in *The Journal of Medical Imaging and Radiation Sciences* (JMIRS) or other appropriate peer

reviewed journals. For further information on JMIRS submission requirements, see http://www.jmirs.org/authorinfo.

Research/Quality Improvement Proposal Presentation Specifics

A detailed research/QI proposal must be submitted in Microsoft Word or in PDF file format and must include the following:

1. Title
2. Introduction/Background
    a. Comprehensive literature review of current papers on or related to the project
    b. Identify gap in literature that supports the conduct of the proposed project
3. Demonstrate relevance of project to the field of dosimetry
4. Question / Purpose of the project
    a. Include objectives and questions to be addressed by the proposed project
5. Project design and data collection
    a. Describe the methods/equipment (e.g. sample size, eligibility criteria, name and version of treatment planning system) that will be used to carry out the project, what data will be collected and how it will be analyzed.
6. Clinical significance of the project
    a. Demonstrate how this will impact dosimetry practice locally or more broadly.

- Research Ethics
    - State that Research Ethics Board review requirements have been pursued, according to local policies.

Addressing Ethical and Legal Concerns

Patients: No reference should be made in any part of the manuscript to any patient's identity. Information such as names, initials, hospital numbers, dates, and personal histories must be omitted. Written consent must be obtained from patients for the use of any photographs in which they are pictured.

Drugs: Whenever possible, drug trade names should be replaced by the appropriate generic term, or the appropriate generic term should appear in brackets.

Copyright: If applicable, copyright permission must be obtained by the candidate and included in their submissions.

Research/Quality Improvement Proposal Evaluation Criteria

The reviewer(s) will keep the following in mind while evaluating the submission:

CONTENT

- Does the proposal relate to dosimetry?
- Does the topic address a gap in the literature?
- Is the methodology clearly and concisely covered and described?
- Can others duplicate the work, if appropriate?
- Is the statistical analysis, where required, appropriate for the data?

LITERATURE REVIEW

- Is the literature adequately covered?
- Has the literature review been performed using an appropriate method?
- Does the conclusion relate specifically to the purpose of the proposal?

REFERENCES

- Are the references used relevant to the topic?
- Are the number of references used adequate?
- Are an appropriate variety of journals and other sources included?
- Are all references cited in the proposal?
- Are the references cited correctly?
- Are an appropriate number of early or historical references used?
- Are an appropriate number of current references used?

PRESENTATION

- Is the proposal documented according to the required format?
- Are each of the sections presented in an organized fashion?
- Is the project written in current scientific terminology?
- Is the title of the proposal clear and definitive?
- Is the length of the proposal report adequate for presentation of the subject?
- Are all abbreviations kept to a minimum, in acceptable terms and clearly defined with regards to their meaning, when first introduced?
- Are quotes from other sources properly referenced?
- Are proper grammar and punctuation used throughout the report?

After the submission of the proposal, the committee will review and determine acceptability:

- **Accepted**
- **Conditionally accepted** - the candidate needs to revise the proposal based on committee feedback and resubmits
- **Not accepted** - the project needs significant work or a new topic must be selected.

Candidates will be afforded opportunities to resubmit on the same proposal topic. If submission on the same topic continues to be unsuccessul, the CDC committee retains the right to requite the candidate select a new topic for proposal development in order to continue.

Program Extension

Extensions to accommodate protected leaves within your program (i.e. parental leaves) should be communicated to CAMRT **prior to your program expiration date** to ensure that you can be assisted.

There is a fee associated with extension requests. Extensions are not guaranteed. You can view your program end date in your Portal.

Extensions for specific extenuating circumstances can be made by contacting CAMRT via email at specialtycertificates@camrt.ca.

APPENDIX A

INTERNATIONALLY EDUCATED MEDICAL RADIATION TECHNOLOGISTS
CERTIFICATE PROGRAM REGISTRATION ATTESTATION STATEMENT

Included with this signed statement, is the required documentation to finalize my Certificate Program Application with the Canadian Association of Medical Radiation Technologists.

Candidate Name: _____

Certificate Program: _____

Title of Program Completed: _____

Name of Diploma/Degree: _____

Educational Institution for theoretical instruction: _____

Institution for Clinical Training: _____

Length of Total Program: Theoretical (months) ☐ Clinical (months) ☐

By signing below, I verify that:

- ✓ All statements and documentation in this application are accurate. I understand that a false or misleading statement, omission or misrepresentation may compromise my registration request.
- ✓ The documentation attached regarding my education program and/or my clinical advisor is original and has not been modified in any way.
- ✓ I authorize CAMRT to contact any authority, institution, association, body or person in any jurisdiction to verify the statements in my application and related documents.
- ✓ I understand that I may be required to submit further information if required.

Signature of Applicant Date (month/day/year)

APPENDIX B

Internationally Educated Medical Radiation Technologist Clinical Advisor Verification of Experience

Hospital/Organization: _____

Name of Supervisor: _____

Supervisor Credential(s): _____

Supervisor Email: _____

NAME OF CDC CANDIDATE: _____

To CAMRT Certificate Programs:

This is to confirm _____ (name of Clinical Advisor) is a current employee of the above noted hospital/organization.

The Clinical Advisor listed above is:

- A dosimetrist with a current CDC designation or a qualified clinical medical physicist with a minimum of five years' experience in dosimetry/medical physics
- Currently practicing in dosimetry/medical physics

My signature below confirms the above meets the CAMRT's eligibility requirement to act in a Clinical Advisor (CA) role for the purpose of the Certificate in Dosimetry (CDC) program.

The affixed hospital seal confirms the authenticity of this submission.

_____ _____

Signature of Clinical Advisor Supervisor/Employer **Date**

APPENDIX C

Clinical Advisor (CA) Check List

To maintain the integrity of CAMRT Certificate programs, it is essential all parties involved in the training and evaluation of certificate program candidates follow the procedures set out in the Program Handbook and Summary of Clinical Competence (SCC). A CAMRT Certificate indicates a level of competence above entry-to-practice that has been verified through the requirements of the program. As such, CAMRT must ensure all Clinical Advisors meet the same standards and are eligible to take on this assessment role.

This form must be submitted to the CAMRT along with the notarized documentation required for all internationally educated medical radiation technologists.

I, _____, acknowledge by my initials, the following to be true.

	I am a dosimetrist with a current CDC designation or a qualified clinical medical physicist having a minimum of five years' experience in the practice of dosimetry/medical physics **or other:* _____
	I am **currently practising** in dosimetry/medical physics.
	I am not currently registered in the CAMRT Dosimetry Certificate program.
	I have no conflicts of interest* with the CDC candidate. ***Conflicts of interest may include:** • Close personal relationships that could threaten independence or objectivity during assessments • Spouse or family member • A direct report (i.e. the assessor reports to the candidate)

I understand that any false or misleading statement, omission or misrepresentation may result in the candidate's automatic withdrawal from the program and/or revocation of the CDC designation.

_____ _____

Clinical Advisor Signature Date