

# Royal College of Physicians and Surgeons of Canada Application for Accreditation of Simulation (SIM) CPD Activities

# Section 3 of the Framework of Continuing Professional Development (CPD) Options of the Maintenance of Certification program (MOC)

Simulation approximates real-life situations, allowing participants to demonstrate (and receive feedback on) their application of knowledge (scientific and tacit), clinical reasoning, communication and problem-solving, as well as their ability to collaborate and work effectively in a health care team.

#### Important information before you begin:

• Simulation programs approved under Section 3 must be developed or co-developed by a <u>physician organization</u>, please visit the Royal College <u>website</u> to confirm before submitting an application.

A physician organization is defined by the Royal College as a not-for-profit group of health professionals with a formal governance structure, accountable to and serving, among others, its specialist physician members through continuing professional development, provision of health care, and/or research.

#### **Additional considerations:**

- MOC section 3 Assessment accredited Self-Assessment Programs are approved for a maximum of three years from the start date of the activity.
- Accreditation will not be granted retroactively.
- The organization that developed the activity is responsible for maintaining all records (including attendance records) for a 5-year period.
- The standards contained within this application must be met and supporting documentation provided for an
  educational event to be approved under Section 3 of the MOC program. The Office of Continuing Medical
  Education and Professional Development, University of Calgary will determine if your event meets these
  standards.
- Refer to the <u>Royal College CPD Accredited Standards Simulation-Based Program CPD Activities (Section 3)</u> as you complete this application and prepare the attachments.
- The Royal College has also created a <a href="CPD">CPD activity toolkit</a> to help developers of educational activities.
  - Needs assessment
  - Creating learning objectives
  - Educational delivery methods
  - Evaluations
  - Requirements for web based CPD activities
  - Relationships with speakers and sponsors
  - Sample Conflict of Interest Declaration
  - Sample Certificate of Attendance
- The Continuing Medical Education & Professional Development Office (CME & PD Office) has created helpful resources: <a href="https://cumming.ucalgary.ca/cme/accreditation">https://cumming.ucalgary.ca/cme/accreditation</a>

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#### **Application steps:**

- 1. Keep a copy of the completed application form and supporting documents for your records. **Do not** send this application form to the Royal College of Physicians and Surgeons of Canada (RCPSC).
- 2. Email a copy of your completed application form and supporting documents to <a href="mailto:cme@ucalgary.ca">cme@ucalgary.ca</a>. Ensure you attach the checklist, application, and <a href="mailto:separate">separate</a> PDFs for each section of the supporting documents.
- 3. Fax the fee payment form to our confidential fax line at (403) 270-2330 or mail cheque to Office of CME & PD, Cal Wenzel Precision Health Building, 3280 Hospital Drive NW, Calgary AB T2M 4Z6. Applications submitted within six weeks (30 business days) of the learning event will be levied a \$250 late fee. MOC 1 applications submitted within three weeks and MOC 3 applications submitted within four weeks of the learning event will not be reviewed. Additional fee payments may apply for complex application reviews.
- 4. A summary of the application review will be emailed to the physician organization including the outcome of the assessment of the CPD activity.
- 5. If your event is approved for accreditation, the chair of the Scientific Planning Committee and the contact person will be emailed the number of accredited hours, the ID number, and the CPD activity accreditation statement that must appear on all accredited CPD activity program materials and certificates of participation.
- 6. The Office of CME&PD will notify the RCPSC of your accredited event.

Date of application:	Event location (insert				
(dd/mm/yyyy)		city and province):			
Activity start date:		Activity end date:			
(dd/mm/yyyy)		(dd/mm/yyyy)			
Title of group learning					
activity (as it will appear on					
the certificate of attendance):					
Website Link to Registration					
(or insert 'not applicable')					
Delivery method of group					
learning activity:	☐ Live in-person ☐ Liv	ve virtual □ Both in-perso	n and virtual $\square$ Online self-study		
How many times will this		Has this activity been			
activity be held in a year?	$\Box$ 1 $\Box$ 2 $\Box$ 3 $\Box$ 4+	previously accredited?	□Yes □ No		
•		processing accordances.			
Has this activity been submitted to another CPD		If was inlessed marries CDD			
	□Yes □ No	If yes, please name CPD Accreditor:			
Accreditor? i.e., RCPSC, CFPC, CNA, CCCEP		Accreditor:			
,	Lby another CDD Assess	1:+a.r.?	□Yes □ No		
Has this activity been rejected	by another CPD Accret	iitor :	□ res □ No		
If yes, please elaborate:					
Do you want this event		Anticinated number			
posted on the Royal College	□Yes □ No	Anticipated number of participants:			
(RCPSC) website?		- 1			

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#### Select the option that applies to your organization:

#### Option 1 We are a physician organization that is planning We are a physician organization that is planning

We are a <u>physician organization</u> that is planning this educational event alone or in conjunction with another physician organization.

We are a <u>physician organization that is co-developing</u> <u>this educational event with a non-physician</u> <u>organization</u>. We (the physician organization) have been prospectively involved in planning this event and accept accountability for its entire program.

#### \*Physician Organization:

A not-for-profit group of health professionals with a formal governance structure, accountable to and serving, among others, its specialist physician members through:

- Continuing professional development, Provision of health care; and/or, Research

This definition includes (but is not limited to) the following groups:

- Faculties of medicine Hospit
  - Hospital departments or divisions
- Medical (specialty) societies

- Medical associations
- Medical academies

- Physician research organizations
- Health authorities not linked to government agencies

#### Types of organizations that 'Are Not' considered Physician Organizations:

- Disease-oriented patient advocacy organizations (e.g., Canadian Diabetes Association)
- Government departments or agencies (e.g., Health Canada, Public health Agency of Canada)
- Industry (e.g., pharmaceutical companies, medical device companies, etc.)
- Medical education or communications (MEC) companies (e.g., CME Inc.)
- For-profit online educators, publishing companies or simulation companies (e.g., Medscape, CAE)
- Small number of physicians working together to develop educational programming.

PART A: Administrative Standards			
Name(s) of physician	organization(s) that developed the	group learning activity:	
Name of physicia organization requesting	List physician organization in the following order (if applicable):  > group, section/division, institute/department, faculty, university or  > group, section/division, SCN/department, zone, health authority		
accreditation:	Name of Physician Organization	Name of Physician Organization:	
Website address:			
	☐ Check here if not applicable		
2. Name and contact information for Ch		Last Name:	
of the Scientific Planning	Address:		
Committee:	Email:	Telephone #:	
3. Contact information for main point-of-		Last Name:	
contact for participants:	Address:	Telephone #:	
	Email:	·	

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4.	Name and contact information for organizations co-developing the activity  (If there are more than two co-developing physician organizations, please	<ul><li>➢ group, sect</li><li>➢ group, sect</li><li>a) Name of first (</li><li>Is the co-developine</li><li>Email:</li></ul>	loping Organizations. List in the confidence of	ertment, faculty, ent, zone, health	university or
list on separate document)  Do not include		Website address:  ☐ Check here if not applicable  b) Name of second Co-developing Organization:			
	sponsors as co-developers.	Is the co-developing	ng organization a physician	organization?	□Yes □ No
		Email:	<u> </u>	Telephone #:	
		Website address:  ☐ Check here if no	t applicable		
5.	The physician organizat	tion agrees to maint	ain attendance records for	5 years.	□Yes
6. \	Was the content develo	pped by the Scientific	c Planning Committee?		☐ Yes ☐ No
	If no, who developed th	ne content?			
7. Name and credentials of Scientific Planning Committee members (One must be a RCPSC member).			How does the individual represent target audience	of the dev	he individual is a member eloping or co-developing sician organization:
Exc	ample: David Smith, MD,	FRCPC	Example: Endocrinologist	Developing,	Co-developing or n/a

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1. Who is the intended primary target audience of the activity? (check a maximum of six)    Acute Care Point of Care Ultrasonography (POCS)	PART B: Educational Standards	
□ Addiction Medicine       □ Interventional Radiology         □ Adolescent and Young Adult Oncology       □ Maternal Fetal Medicine         □ Adolescent Medicine       □ Medical Biochemistry         □ Adult Cardiac Electrophysiology       □ Medical Genetics and Genomics         □ Adult Echocardiography       □ Medical Microbiology         □ Adult Hepatology       □ Medical Oncology         □ Adult Interventional Cardiology       □ Neonatal Perinatal Medicine         □ Adult Thrombosis Medicine       □ Nephrology (adult or pediatrics)         □ Advanced Heart Failure & Cardiac Transplantation       □ Neurology (adult or pediatrics)         □ Aerospace Medicine       □ Neuropathology         □ Anatomical Pathology (AP)       □ Neuroradiology         □ Anesthesiology (ANES)       □ Neurosurgery         □ Brachytherapy       □ Nuclear Medicine         □ Cardiac Surgery       □ Obstetrics & Gynecology         □ Cardiology (adult or pediatrics)       □ Occupational Medicine	1. Who is the intended primary target audience of the activity?	(check a maximum of six)
□ Adolescent and Young Adult Oncology       □ Maternal Fetal Medicine         □ Adolescent Medicine       □ Medical Biochemistry         □ Adult Cardiac Electrophysiology       □ Medical Genetics and Genomics         □ Adult Echocardiography       □ Medical Microbiology         □ Adult Interventional Cardiology       □ Medical Oncology         □ Adult Thrombosis Medicine       □ Nephrology (adult or pediatrics)         □ Advanced Heart Failure & Cardiac Transplantation       □ Neurology (adult or pediatrics)         □ Aerospace Medicine       □ Neuropathology         □ Anatomical Pathology (AP)       □ Neurosurgery         □ Brachytherapy       □ Nuclear Medicine         □ Cardiac Surgery       □ Obstetrics & Gynecology         □ Cardiology (adult or pediatrics)       □ Occupational Medicine	☐ Acute Care Point of Care Ultrasonography (POCS)	☐ Internal Medicine
□ Adolescent Medicine       □ Medical Biochemistry         □ Adult Cardiac Electrophysiology       □ Medical Genetics and Genomics         □ Adult Echocardiography       □ Medical Microbiology         □ Adult Hepatology       □ Medical Oncology         □ Adult Interventional Cardiology       □ Neonatal Perinatal Medicine         □ Adult Thrombosis Medicine       □ Nephrology (adult or pediatrics)         □ Advanced Heart Failure & Cardiac Transplantation       □ Neurology (adult or pediatrics)         □ Aerospace Medicine       □ Neuropathology         □ Anatomical Pathology (AP)       □ Neurosurgery         □ Anesthesiology (ANES)       □ Neurosurgery         □ Brachytherapy       □ Nuclear Medicine         □ Cardiac Surgery       □ Obstetrics & Gynecology         □ Cardiology (adult or pediatrics)       □ Occupational Medicine	☐ Addiction Medicine	☐ Interventional Radiology
□ Adult Cardiac Electrophysiology       □ Medical Genetics and Genomics         □ Adult Echocardiography       □ Medical Microbiology         □ Adult Hepatology       □ Medical Oncology         □ Adult Interventional Cardiology       □ Neonatal Perinatal Medicine         □ Adult Thrombosis Medicine       □ Nephrology (adult or pediatrics)         □ Advanced Heart Failure & Cardiac Transplantation       □ Neurology (adult or pediatrics)         □ Aerospace Medicine       □ Neuropathology         □ Anatomical Pathology (AP)       □ Neurosurgery         □ Anesthesiology (ANES)       □ Neurosurgery         □ Brachytherapy       □ Nuclear Medicine         □ Cardiac Surgery       □ Obstetrics & Gynecology         □ Cardiology (adult or pediatrics)       □ Occupational Medicine	☐ Adolescent and Young Adult Oncology	☐ Maternal Fetal Medicine
□ Adult Echocardiography       □ Medical Microbiology         □ Adult Interventional Cardiology       □ Neonatal Perinatal Medicine         □ Adult Thrombosis Medicine       □ Nephrology (adult or pediatrics)         □ Advanced Heart Failure & Cardiac Transplantation       □ Neurology (adult or pediatrics)         □ Aerospace Medicine       □ Neuropathology         □ Anatomical Pathology (AP)       □ Neuroradiology         □ Anesthesiology (ANES)       □ Neurosurgery         □ Brachytherapy       □ Nuclear Medicine         □ Cardiac Surgery       □ Obstetrics & Gynecology         □ Cardiology (adult or pediatrics)       □ Occupational Medicine	☐ Adolescent Medicine	☐ Medical Biochemistry
□ Adult Hepatology       □ Medical Oncology         □ Adult Interventional Cardiology       □ Neonatal Perinatal Medicine         □ Adult Thrombosis Medicine       □ Nephrology (adult or pediatrics)         □ Advanced Heart Failure & Cardiac Transplantation       □ Neurology (adult or pediatrics)         □ Aerospace Medicine       □ Neuropathology         □ Anatomical Pathology (AP)       □ Neuroradiology         □ Anesthesiology (ANES)       □ Neurosurgery         □ Brachytherapy       □ Nuclear Medicine         □ Cardiac Surgery       □ Obstetrics & Gynecology         □ Cardiology (adult or pediatrics)       □ Occupational Medicine	☐ Adult Cardiac Electrophysiology	☐ Medical Genetics and Genomics
□ Adult Interventional Cardiology       □ Neonatal Perinatal Medicine         □ Adult Thrombosis Medicine       □ Nephrology (adult or pediatrics)         □ Advanced Heart Failure & Cardiac Transplantation       □ Neurology (adult or pediatrics)         □ Aerospace Medicine       □ Neuropathology         □ Anatomical Pathology (AP)       □ Neuroradiology         □ Anesthesiology (ANES)       □ Neurosurgery         □ Brachytherapy       □ Nuclear Medicine         □ Cardiac Surgery       □ Obstetrics & Gynecology         □ Cardiology (adult or pediatrics)       □ Occupational Medicine	☐ Adult Echocardiography	☐ Medical Microbiology
□ Adult Thrombosis Medicine       □ Nephrology (adult or pediatrics)         □ Advanced Heart Failure & Cardiac Transplantation       □ Neurology (adult or pediatrics)         □ Aerospace Medicine       □ Neuropathology         □ Anatomical Pathology (AP)       □ Neuroradiology         □ Anesthesiology (ANES)       □ Neurosurgery         □ Brachytherapy       □ Nuclear Medicine         □ Cardiac Surgery       □ Obstetrics & Gynecology         □ Cardiology (adult or pediatrics)       □ Occupational Medicine	☐ Adult Hepatology	☐ Medical Oncology
□ Advanced Heart Failure & Cardiac Transplantation       □ Neurology (adult or pediatrics)         □ Aerospace Medicine       □ Neuropathology         □ Anatomical Pathology (AP)       □ Neuroradiology         □ Anesthesiology (ANES)       □ Neurosurgery         □ Brachytherapy       □ Nuclear Medicine         □ Cardiac Surgery       □ Obstetrics & Gynecology         □ Cardiology (adult or pediatrics)       □ Occupational Medicine	☐ Adult Interventional Cardiology	☐ Neonatal Perinatal Medicine
□ Aerospace Medicine       □ Neuropathology         □ Anatomical Pathology (AP)       □ Neuroradiology         □ Anesthesiology (ANES)       □ Neurosurgery         □ Brachytherapy       □ Nuclear Medicine         □ Cardiac Surgery       □ Obstetrics & Gynecology         □ Cardiology (adult or pediatrics)       □ Occupational Medicine	☐ Adult Thrombosis Medicine	☐ Nephrology (adult or pediatrics)
□ Anatomical Pathology (AP)       □ Neuroradiology         □ Anesthesiology (ANES)       □ Neurosurgery         □ Brachytherapy       □ Nuclear Medicine         □ Cardiac Surgery       □ Obstetrics & Gynecology         □ Cardiology (adult or pediatrics)       □ Occupational Medicine	☐ Advanced Heart Failure & Cardiac Transplantation	☐ Neurology (adult or pediatrics)
□ Anesthesiology (ANES)       □ Neurosurgery         □ Brachytherapy       □ Nuclear Medicine         □ Cardiac Surgery       □ Obstetrics & Gynecology         □ Cardiology (adult or pediatrics)       □ Occupational Medicine	☐ Aerospace Medicine	☐ Neuropathology
□ Brachytherapy       □ Nuclear Medicine         □ Cardiac Surgery       □ Obstetrics & Gynecology         □ Cardiology (adult or pediatrics)       □ Occupational Medicine	☐ Anatomical Pathology (AP)	☐ Neuroradiology
□ Cardiac Surgery       □ Obstetrics & Gynecology         □ Cardiology (adult or pediatrics)       □ Occupational Medicine	☐ Anesthesiology (ANES)	☐ Neurosurgery
☐ Cardiology (adult or pediatrics) ☐ Occupational Medicine	☐ Brachytherapy	☐ Nuclear Medicine
	☐ Cardiac Surgery	☐ Obstetrics & Gynecology
☐ Child and Adolescent Psychiatry ☐ Ophthalmology	☐ Cardiology (adult or pediatrics)	☐ Occupational Medicine
	☐ Child and Adolescent Psychiatry	☐ Ophthalmology
☐ Child Maltreatment Pediatrics ☐ Orthopedic Surgery	☐ Child Maltreatment Pediatrics	☐ Orthopedic Surgery
☐ Clinical Immunology & Allergy (adult or pediatrics) ☐ Otolaryngology - Head and Neck Surgery	☐ Clinical Immunology & Allergy (adult or pediatrics)	☐ Otolaryngology - Head and Neck Surgery
☐ Clinical Pharmacology & Toxicology ☐ Pain Medicine	☐ Clinical Pharmacology & Toxicology	☐ Pain Medicine
☐ Clinician Educator ☐ Palliative Medicine	☐ Clinician Educator	☐ Palliative Medicine
☐ Clinician Investigator Program ☐ Patient Safety and Quality Improvement	☐ Clinician Investigator Program	☐ Patient Safety and Quality Improvement
☐ Colorectal Surgery ☐ Pediatric Emergency Medicine	☐ Colorectal Surgery	☐ Pediatric Emergency Medicine
☐ Critical Care Medicine (adult or pediatrics) ☐ Pediatric Hematology/Oncology	☐ Critical Care Medicine (adult or pediatrics)	☐ Pediatric Hematology/Oncology
☐ Cytopathology ☐ Pediatric Radiology	1 1 - 1	☐ Pediatric Radiology
□ Dermatology □ Pediatric Surgery	☐ Dermatology	
□ Developmental Pediatrics □ Pediatric Urology	☐ Developmental Pediatrics	
□ Diagnostic Radiology □ Pediatrics	☐ Diagnostic Radiology	
☐ Emergency Medical Services ☐ Physical Medicine & Rehabilitation	☐ Emergency Medical Services	•
☐ Endocrinology & Metabolism (adult or pediatrics) ☐ Plastic Surgery	☐ Endocrinology & Metabolism (adult or pediatrics)	
☐ Forensic Pathology ☐ Prehospital and Transplant Medicine	_ ·	
☐ Forensic Psychiatry ☐ Psychiatry	☐ Forensic Psychiatry	
☐ Gastroenterology (adult or pediatrics) ☐ Public Health and Preventive Medicine		
☐ General Internal Medicine ☐ Radiation Oncology		- ·
☐ General Pathology ☐ Respirology (adult or pediatrics)	<u>-</u> .	
☐ General Surgery ☐ Rheumatology (adult or pediatrics)	_ ·	• • • • • • • • • • • • • • • • • • • •
☐ General Surgical Oncology ☐ Sleep Disorder Medicine	]	-
☐ Geriatric Medicine ☐ Solid Organ Transplantation		
☐ Geriatric Psychiatry ☐ Sport and Exercise Medicine		•
☐ Gynecologic Oncology ☐ Surgical Foundations	,	<del>-</del>
☐ Gynecologic Reproductive Endocrinology & Infertility ☐ Thoracic Surgery	, , ,	•
☐ Hematological Pathology ☐ Transfusion Medicine		
☐ Hematology ☐ Trauma General Surgery		
☐ Hematopoietic Stem Cell Transplantation ☐ Urology	·	
☐ Hyperbaric Medicine ☐ Vascular Surgery	• • • • • • • • • • • • • • • • • • • •	⊔ vascular Surgery
☐ Infectious Diseases (adult or pediatrics)	☐ Infectious Diseases (adult or pediatrics)	

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2. Which assessment strategies were used to identify the learning needs of the target audience? Indicate all that apply: (summary and reference documents are required where applicable).				
a) Perceived Needs:				
Consultation with Scientific Planning Committee Members Minutes or List of Topics attached:	Surveys Summary results attached:	Questionn Summary resu		
☐ Focus Groups Summary results attached: ☐	☐ Direct request from target	audience. Summary	results attached:	
Others (list): Click here to enter text.				
b) Unperceived Needs:				
Self-assessment tests Summary results attached:	☐ Direct observation of practice performance  Documentation attached: ☐	Provincial datab	pases	
Chart audits	Practice audits	☐ Incident report	s	
Chart-stimulated recall Interviews	Quality assurance data from clinics, PCNs, hospitals, regions	Published litera studies). List of refe	erences attached:	
☐ Clinical Practice Guidelines list.  List of references attached: ☐	Performance-assessment with Standardized patients	Electronic Med	ical Record data	
Others (list):				
3. Which learning needs or gap(s) in knowledge, attitudes, skills, or performance of the intended target				
audience did the scientific planning committee identify for this activity?				
4. How were the identified needs of the target audience used to develop the overall and session-specific learning objectives? Indicate all that apply:				
	a) The scientific planning committee shared the needs assessment results with the speakers who are responsible for developing the learning objectives.			
	b) The scientific planning committee used the needs assessment results to define the learning objectives for the speakers. □No			
If applicable, describe other methods:			☐ Not Applicable	

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5. Course and session Learning Objectives requirements: See link <u>How to write learning objectives</u>						
	a) Are overall course learning objectives learner-centered and measurable? ☐ Yes ☐ No If No, explain:			□Yes □No		
	b) Are individual session learning objectives learner-centered and measurable?  If No, explain:			□Yes □No		
	c)	Are Learning objectives available i. If No, explain:	e to participants prior to activi	ty start o	late?	□Yes □No
		<ul><li>ii. If Yes, indicate if Learning Obj</li><li>☐ Website ☐ Brochure/F</li><li>☐ Other (list):</li></ul>	•	followir	ng:	Sample Document attached
6.	Car	MEDS Role(s) relevant to this act	ivity? Check all that apply:			
		Medical Expert Communicator Collaborator	☐ Leader ☐ Health Advocate		☐ Profes ☐ Schola	
jud mu	lgen Ist e	a: Simulation Activities provide lonent, and attitudes, in comparisonable learners to demonstrate the m(s). (Questions 7 – 20 for Simulation A	on to established evidence (sci heir abilities across the key ar	ientific c	or tacit). All sin	nulation programs
7.	7. <u>Describe the key knowledge areas or themes</u> assessed by the simulation activity.					
8. State the sources of information selected by the planning committee to develop the content of this activity (e.g., scientific literature and clinical practice guidelines)						
9.	lin we	e-Line Simulation: How will learned e simulation ?(i.e., through an on- eb-based assessment tools, or syn al responses?)	-line response sheet or	☐ Cop	by of assessme	ent tool attached

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10. <b>On-Line Simulation</b> : How will learners re completion of an on-line simulation? Fectorrect answer and references for each	edback must include the	☐ Copy of feed	dback tool attached	
11. <b>Live Simulation</b> : Which simulation methods were selected to enable participants to demonstrate their abilities, skills, clinical judgement, or attitudes? i.e., Role-playing, standardized patients, theatre-based simulation, task trainers, virtual patients etc.				
12. <b>Live Simulation:</b> How will learners parti simulation and receive individual or gra	•		=	
13. <b>Live Simulation</b> : What process will be used to evaluate learners during the simulation? (i.e., video recording assessment; observer critique using a checklist)  □ Answer sheet or check list attached □ Not applicable				
14. <b>Live Simulation</b> : How will feedback (deb identification of any areas requiring imp				
Choose all that apply:  ☐ pre-test attached ☐ post-test attached ☐ web-based assessment tool attached	☐ Feedback criteria tool a☐ Answer sheet attached	ttached $\square$ Othe	ing tool attached er: (please ify below	
15. Live Simulation: The program must prov	vide participants with refere	ences justifying the	e appropriate answer.	
<ul> <li>□ sample document of answer with reference(s) attached.</li> <li>□ sample document (with reference(s) attached), of face-to-face instructor-group participants debrief.</li> <li>□ sample document (with reference(s) attached), of face-to-face instructor-individual participant debrief.</li> <li>□ sample document (with reference(s) attached), of the post-activity written evaluation of performance.</li> </ul>				

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16. All Simulations: The reflective tool provides the learner with the opportunit	y to docume	ent:
<ul> <li>☐ Knowledge or skills that are up-to-date or consistent with the current evided</li> <li>☐ Any deficiencies or opportunities for improvement in their performance.</li> <li>☐ Learning strategies to be pursued to address the performance's deficiencies</li> <li>☐ An action plan or commitment to change or address any anticipated barrier</li> </ul>		
17. Describe the process used for administering the reflective tool.		
18. How will the simulation activity be evaluated by participants?		
19. If the <u>evaluation strategy</u> intends to use <u>post-course reinforcement activities</u> reinforce changes in knowledge, skills or attitudes of learners, and support development of a learning plan, <u>describe these activities</u> (i.e., reflective tool competency surveys, post-course quizzes, post-course discussion boards). <u>Nearticipant's time spent on these activities can be included in the course how tracked separately by the participants.</u>	, pre-post l <u>ote</u> :	□ Not Applicable
20. If the evaluation strategy intends to use post-course quality improvement activities to measure improved health care outcomes, describe these activ (i.e., practice or chart audits, quality assurance data). Note: Participant's the spent on these activities can be included in the course hours or tracked separate by the participants.	те	□ Not Applicable
PART C: Ethical Standards		
All activities accredited must comply with the <u>National Standard for support of</u> National Standard applies to all situations where financial and in-kind support is development, delivery and/or evaluation of accredited CPD activities. <i>This include</i>	accepted t	o contribute to the
1. Has the CPD activity been sponsored by one or more sponsors?	☐ Yes ☐	] No
2. If yes, have the terms, conditions, and purposes by which sponsorship is provided been documented in a <u>written agreement</u> that is signed by the CPD provider organization and the sponsor?		Not Applicable orship agreement

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3.	<u>Sponsorship prospectus</u> or invitation developed to solicit sponsorship invitation.	☐ Yes ☐ Not Applicable  Prospectus attached: ☐		
4.	If sponsorship has been received, all details have been included in the CME <u>budget</u> form.	☐ Yes ☐ Not Applicable		
5.	If applicable, please indicate below, <u>how sponsorship is being disclosed</u> to the participants.	☐ Not applicable		
	☐ Welcome Session ☐ Slide Deck ☐ Website			
	Other method - please specify:			
6.	The SPC may consider data or advice from all sources but must ensure that of following CPD program elements is under its exclusive control.	decision-making related to the		
The following CPD elements are under exclusive control of the SPC:  the identification of the educational needs of the intended target audience development of learning objectives; providing information to speaker who will develop the learning objectives selection of educational methods selection of speakers, moderators, facilitators, and authors development and delivery of content evaluation of outcomes				
If a	any areas of review were not covered by the SPC, please explain:			
7.	7. Educational content must be submitted (i.e., slide deck, modules).  Attached for review (i.e., slide deck, modules)			
8.	Describe the process used to ensure <u>content for this activity</u> is scientifically across relevant therapeutic options.	valid, objective, and balanced		
	The Scientific Planning Committee reviewed presentation materials to ensur	re:		
	<ul> <li>□ addressing any potential conflicts of interest</li> <li>□ appropriateness of selected educational delivery methods</li> <li>□ copyright adherence</li> </ul>			
If any areas of review were not covered by the SPC, please explain:				
9.	9. Description of therapeutic options must utilize generic names (or both generic and trade names) and not reflect exclusivity and branding.			
Additional information to describe this process:  The Planning Committee ensured presentation standards were shared with each speaker by:				
email or letter: speaker letter attached face to face or telephone meeting: explain below				

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10. In terms of <u>Content Development</u> , all accredited CPD activities must comply with the <u>National Standard</u> , <u>Element 2</u> for support of accredited CPD activities. What is your <u>process to manage the educational content</u> if it is not responsive to the educational needs of the intended audience? <u>Please explain</u> :		
<ul> <li>11. In terms of Conflict of Interest, a process must be in place for gathering, managing, and of Interest (COIs) (See National Standard, Element 3).</li> <li>a) How are the Scientific Planning Committee members' COIs being collected and di 1. physician organization-</li> <li>2. learners attending the CPD activity-</li> <li>b) How are speakers, author's, moderators, and facilitators COIs being collected and 1. physician organization-</li> </ul>	sclosed to both the	
2. learners attending the CPD activity- Please respond to both a) and b) below:		
12. What are the Scientific Planning Committee's methods to manage potential or real complease describe the plan. RCPSC Resource: <a href="CPD Activity Toolkit FAQs Scroll down">CPD Activity Toolkit FAQs Scroll down "On Committee"&gt;CPD Activity</a>		
13. a).The Scientific Planning Committee has retained overall accountability for payment of travel, lodging, out-of-pocket expenses, and honoraria made to members of the SPC, speakers, moderators, facilitators, and authors, see <a href="National Standard">National Standard</a> , Element 4.4.	☐ Yes	
b). Is the responsibility for these payments being <u>delegated to a third party</u> ? Please describe how the CPD provider organization or SPC retains overall accountability for these payments. See <a href="https://www.royalcollege.ca/content/rcpsc/ca/en/cpd/royal-college-accredited-cpd-providers/tools-resources-accredited-cpd-providers/national-standard-accredited-cpd-activities.html">https://www.royalcollege.ca/content/rcpsc/ca/en/cpd/royal-college-accredited-cpd-providers/national-standard-accredited-cpd-activities.html</a>	☐ Yes ☐ Not Applicable	
If yes, explain:		

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14.	The Scientific Planning Committee has ensured that product specific advertising, promotional materials or other branding strategies <a href="https://have.not.been.included">have not been included</a> on, appear within, or be adjacent to any educational materials, activity agendas, programs, or calendars of events, and/or any webpages or electronic media containing educational material. See <a href="https://have.not.been.included">National Standard</a> , Elements 5 & 6	□ Yes			
15.	If incentives were provided to participants associated with an accredited CPD activity, how were these incentives reviewed and approved by the physician organization? National Standard, Element 6	☐ Yes ☐ Not Applicable			
If y	res, please explain:				
16.	Which strategies were used by the scientific planning committee to prevent the schedule CPD activities occurring at time and locations where accredited activities were schedule <a href="Standard, Element 7">Standard, Element 7</a> \square \text{Not Applicable}				
176	<ul> <li>Are there any <u>unaccredited CPD activities?</u></li> <li>If yes, I agree that unaccredited CPD activities will take place at times and location that do not interfere or compete with accredited CPD activities: I agree </li> <li>If yes, I agree that unaccredited CPD activities will not be listed or included in agendas, programs, or calendars of events: I agree </li> </ul>	s □ Yes □ No			
k	<ul> <li>Are there any non-CPD activities (e.g., annual general meeting)?</li> <li>If yes, I agree to mark them as "unaccredited" within agendas, programs, or calendars of events preliminary and final): I agree</li> </ul>	☐ Yes ☐ No			
If y	es, please explain:				
PA	ART D: CPD Accreditation Agreements				
an	e Royal College has several international CPD accreditation agreements. These agreement d/or other health professionals to claim or convert select Royal College MOC credits to or dits. Details about the specific agreements are available on the Royal College website				
_	ou have arranged for this CPD activity to eligible for credit within any of these systems ply:	s, please check all that			
	American Medical Association (AMA) PRA Category 1 Credit™				
	European Union of Medical Specialists (UEMS)				
	Qatar Council for Healthcare Practitioners (QCHP)				
	European Board for Accreditation in Cardiology (EBAC)				
	☐ If this activity was accredited for another system, which one:				

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#### PART E: Have you completed and attached the following? All documents are required unless "not applicable" is provided as an option. Please check carefully to ensure your application is complete ☐ Has a **needs assessment** been completed? Attach a summary of the completed needs assessment of all areas checked off on application in Part B, number 2. ☐ Have you attached the **overall and session-specific learning objectives** either separately or in the program or brochure? ☐ Have you attached the **speaker letter**, confirming presentation standards were shared with each speaker ☐ Does the **preliminary and final program or brochure** include: The activity schedule, topics, and start and end times of individual sessions? The activity learning objectives for the overall activity and individual sessions? ☐ Have you attached any other materials that will be used to **promote or advertise** the activity? (for example, invitations, email announcements) Does the activity **budget** show receipt and expenditure of all sources of revenue for this activity including: • A list of funding sources, including an indication of whether sponsorship was received in an educational grant or in-kind support? A list of expenditures including the CME Accreditation fee? The expected number of registrants? ☐ Have you attached the template for the **certificate of attendance** that will be provided to the participants? Is the title of the program on the certificate the same as on the application? This is the title participants will use to search in Mainport to claim their credits. All physician organizations must maintain attendance records for five years. ☐ Do the **evaluation and feedback forms** include: A question on whether the overall and session specific learning objectives were met? A question for participants to identify the potential impact to their practice? A question for participants to identify if the overall program is free from commercial or any degree of bias? A question on which CanMEDS Roles were addressed during the activity? A question if enough time was allocated for interactive learning? A question about the appropriateness or relevance of the scenario A question about program design (e.g., sufficient instruction time, sufficient practice time) A question about whether individual participants or teams (for team-based assessment) are provided with feedback on their performance. A question on whether instructor/activity evaluates competencies, skills and/or attitudes. ☐ Regardless of how the activity is funded, have you: Attached a sample conflict of interest (COI) form? Described the process for the collection, management, and disclosure of conflicts of interest? ☐ Has the **Chair of Scientific Planning Committee** attested that he/she agrees with the content provided in the application package?

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Date: (dd/mm/yyyy)



SPONSORSHIP REQUIREMENTS				
Have you attached the sponsorship and/or exhibitor prosper for the activity?	ectus developed to solicit sponsors/exhibitors			
☐ If sponsorship has been received for this activity, have you attached the <b>written agreement</b> template that is signed by the CPD provider organization and the sponsor?				
☐ Have you included your sponsorship information in your bu	dget template?			
MOC SECTION 3 SIMULATION REQUIREMENTS				
☐ Have you provided access to the slide decks or online modul	es?			
☐ Have you attached a copy of the (Indicate all that apply):				
Answer sheet for the knowledge assessment tool including				
Skill assessment checklist/debrief tool including reference	·			
Attitudinal survey tool <u>including</u> references for additiona	I study.			
☐ Have you described how feedback will be provided to the participants for the assessment tool?				
PART F: Declaration				
As the Chair of the Scientific Planning Committee (or equivalent), I accept responsibility for the accuracy of the information provided in response to the questions listed on this application, and to the best of my knowledge, I certify that the CMA's guidelines, entitled, CMA Policy: Guidelines for Physicians in Interactions with Industry (2007), and National Standard for Support of Accredited CPD Activities have been met in preparing for this event. If this event is held in Québec, we agree to comply with the Le Conseil québécois de développement professionnel continu des Médecins Code of Ethic. www.cqdpcm.ca.				
I Agree By clicking "I agree" you are agreeing to the	e declaration stated above			
Name of Chair:				
Signature of Chair:				

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