

UNM CME Application

CPL is here to help. For support or questions, please continuous call 505-272-3942 or email hsc-cpl@salud.unm.edu.

Be sure to download this Acrobat PDF file to your computer; if you fill it out in your web browser you will not be able to save it

Your process as a planner:

Plan the activity \rightarrow Apply for CME credit \rightarrow Implement the activity \rightarrow Report outcomes

Planning and applying for CME credit only begins the process. You are committing to implementing the described activity, to measure selected changes in competence, performance, and/or outcomes that result from your activity, and to report the changes in your annual Outcomes Summary.

START HERE

Watch this video: How to plan your CME activity for learning impact (video 3:41)

Additional resources to assist you in completing the application:

- Understanding the relationship between knowledge, competence, performance, and outcomes (PDF)
- How to write good learning objectives: the STAR Model (PDF) (video 9:32)
- How to choose learning formats that help you meet your learning objectives (PDF)
- How to assess how well you met your learning objectives (PDF)
- How to evaluate your program (PDF)
- CPL's Essential Messages to guide development of a successful CME activity and application (PDF)

This document is a worksheet to guide preparation of your application.

You will submit the application at this Smartsheet link: *https://bit.ly/CMEApplication*. Completing the worksheet in advance allows you to review drafts and collaborate with other planners. You will not be able to save and return to an incomplete submission once you begin the Smartsheet form. You can copy/paste your responses and selections from this worksheet onto the Smartsheet form.

This worksheet is an approximate facsimile of the online Smartsheet form. Areas shaded in gray will only appear based on selections you make in Smartsheet. Items marked with an asterisk(*) are required for the Smartsheet form to submit.

1. Activity Information

CME Activity Name*	Organization Name*
Address*	City, State:
Calendar year*	Estimate the number of credit hours for the program <i>and</i> how you determined the value. CPL staff will review the program and verify the credits.
First date of activity*	
Last date of activity* (repeat first date if only one day)	CPL can <i>only</i> authorize and report MOC/CC for these boards; check boards that apply
Location of activity*	American Board of Anesthesiology (ABA) American Board of Internal Medicine (ABIM)
Seeking MOC/CC credit for your activity?*	 American Board of Internal Medicine (ABIM) American Board of Otolaryngology - Head and Neck Surgery (ABOHNS) American Board of Orthopaedic Surgery (ABOS) American Board of Pathology (ABPath) American Board of Pediatrics (ABP) American Board of Surgery (ABS) American Board of Thoracic Surgery (ABTS) CPL will send you more information to set up MOC/CC credit
Is the activity supported by funds from an ACCME-defined ineligible company, such as drug/device manufacturer, healthcare service provider?*	Type of support: Commercial support source: Durable equipment
₽	Other:

2. Education Planners*

Attending Physicians

Physician 1	Position	Email				
Physician 2	Position	Email				
Physician 3	Position	Email				
Nonphysician healthcare professionals (e.g. APPs, nurses, pharmacists, CNMs, etc.)						
Non-phys 1	Position	Email				
Non-phys 2	Position	Email				
Non-phys 3	Position	Email				
<u>Learners (e.g., students, residents, fellows)</u>						
Learner 1	Position	Email				
Leaner 2	Position	Email				
Learner 3	Position	Email				
Other Planners						
Other 1	Position	Email				
Other 2	Position	Email				
Coordinator/Administrative staff support person*						
Name	Position, Department					
Email	Phone (xxx-xxx-xxxx)					

0,	uled series (RSS)			UNM RSS activities are CME- approved for free. Accreditation fees may be assessed for other
Grand Rou			Journal Club	activity types. Contact CPL for rate and fee information.
Live course (in-	person, virtual, or both)	On demand/s	self-paced web learning	
Combining live a	and asynch <u>ronous-online l</u>	earning	CPL will review the co	ontent; please provide:
Other If "Other",	describe:		URL:	
4. Commendable inclusion of learners as planners and presenters*			ers* Username/passwo	ord for access:
It is commendable to fellows) as planners	include learners (students, r and presenters.	esidents,		
Learners listed as plar	nners in part 2?		•	ters? If so, indicate names, if
No	Yes		known, or write "TB	A″

- 5. Gap(s): State the difference between the current and desired state of learner competence, performance, and/or patient/trainee/student outcomes.* Examples:
 - Surveys of attending's and trainees indicate insufficient knowledge and skill in collecting and analyzing health/practice data to teach residents about healthcare improvement
 - Emerging changes in guidelines for treatment require updating to maintain high standards of care
 - NM DOH data show that fewer than 15% of patients with an alcohol use disorder get treatment and we want to raise that to at least 50% in our division.

5. Gaps (continued)

What source(s) did you use to determine these gaps?*				
NM Department of Health Reports	QI dashboards/patient care data; e.g. Vizient (recommended)			
Mortality/morbidity statistics	Learning environment reports			
Survey/request from target audience	Department/division priorities			
Other If "Other", describe:				

6. Needs: What do participants need to know or do to close the gap?*

Examples:

- Clinicians need to know anatomy and physiology of the joints and best practices for evaluating joint symptoms.
- Clinicians need to demonstrate skills in creating respectful and professional learning climates.
- Clinicians need to apply standard oncologic clinical care protocols for optimal management of patients diagnosed with solid tumors

Select and describe one or more needs related to your gap (your educational activity may not address all of these needs):*

Knowledge Need: gaining knowledge

Competence Need: knowing what to do with knowledge; knowing what to do if given the opportunity to do it

Performance Need: applying new knowledge to practice (performance)

7. Competencies of ACGME/ABMS, Institute of Medicine, and Interprofessional Education Collaborative addressed in your activity: (Click here for descriptions)*

Patient care and Procedural Skills	Provide Patient-Centered Care	Value/Ethics for Interprofessional Practice
Medical Knowledge	Work in interdisciplinary teams	Roles/Responsibilities
Interpersonal & Communication Skills	Employ evidence-based practice	Interprofessional Communication
Professionalism	Quality improvement	Teams and Teamwork
Systems-Based Practice	Utilize informatics	
Practice-Based Learning & Improvement		

If your activity addresses other competencies, list them here along with the source citation:

8. Learning objectives, what participants will be able to do as a result of this activity (2-3 recommended)*:

For guidance to write learning objectives, click here

Examples:

- Participants will <u>use</u> clinical cases to guide quality improvement
- Participants will correctly <u>apply</u> splints to simple extremity fractures
- Participants will be able to <u>design</u> small-group-learning opportunities
- Participants will <u>adopt</u> tools to promote professional wellbeing

Learning objective 1 Participants will...

Learning objective 2 Participants will...

Learning objective 3 Participants will...

Learning objective 4 Participants will...

(More objectives? Number them and combine within the boxes above)

9. Learning formats and methods:*

For guidance on most effective and engaging formats, click here Small-group discussion (recommended) Panel discussion (recommended) Panel discussion Demonstration Simulation Hybrid virtual and in-person learning Virtual learning Patient presentation If "Other", describe:

10. Intended and evaluated outcomes*

Check all where	e change is <i>intended</i> . A	t least one c	hange OTHE	R THAN KNOWLEDGE <i>must</i> also be <i>evaluated</i> .		
Evaluated outcomes should align with learning objectives (section 8) and evaluation plan.						
Click here for evaluation examples at the end of the activity. Choose all that apply.				No	Yes	
Change in participants' knowledge intended		Evaluate this change?		Test [pre/post] only (Objective)		
No	Yes	No	Yes 🗖	Audience response quiz - identifying learner (Objective)		
➡				Retrospective pre/post survey (Subjective)		
Change in participants' competence (ability to do if given the opportunity) <i>intended</i>				Test [pre/post] only (Objective)		
		Evaluate this change?		Audience response quiz - identifying learner (Objective)		
No	Yes	No	Yes	Practice observation during event-preferably with rubric (Objective)		
		,		Retrospective pre/post survey (Subjective)		
				Commitment-to-change statements (Subjective)		
Change in participants' performance in actual practice <i>intended</i>		<i>Evaluate</i> this change?		Observation in actual practice (Objective)		
No	Yes	No	Yes	Audit and feedback (Objective)		
•				Analysis of medical records (Objective)		
•				Survey of participants' transfer of learning to practice examples (Subjective)		
Change in patient he	alth <i>intended</i>	<i>Evaluate</i> this change?				
No	Yes		Yes 🔳	Analysis of medical records (Objective)		
➡				Survey of participants' knowledge of changes in patient outcomes (Subjective)		
Change in community/	population health intended	Evaluate th	nis change?			
No	Yes	No	Yes	If "yes" will the change be evaluated at some point (usually 1-6 months) after		
			100	the event?		
				Consult CPL for guidance		
Change in learning outcomes for residents/				If "yes" will the change be evaluated at some point (usually 1-6 months) after		
students intended		Evaluate this change?		the event?		
No	Yes	No	Yes	Analysis of changes in learners' performance (course grades, board-exam		
Г			scores) before and after learned intervention (Objective)			
➡		~		Survey of participants' knowledge of changes in learner outcomes (Subjective)		
*					1	1

11. Policy acknowledgments*

Financial Disclosure Process: Each presenter and program planner must complete an online Relevant Financial Relationship Disclosure form *prior* to the activity. If presenters or planners do not complete a disclosure statement prior to the activity, they will be disqualified from presenting, or the activity/event will not be certified for CME credit. The disclosure information needs to be provided to the audience in writing, whether the planners/presenters have a financial relationship or not. If there is a conflict of interest, contact CPL staff, so we can provide you with guidance to resolve the conflict.

Evaluation and learning by attendees: Please see sample Learning & Feedback Forms (L&FF) for the expected CME questions and options. You are encouraged to add items to evaluate your activities that are specific to the goals of your program. L&FF or equivalent MUST be completed by each learner in order to obtain CME credit.

Reporting: *Evaluation Summaries* of your L&FF or equivalent data must be compiled and uploaded to CPL at least twice per year (July for January-June; January for July-December). Outcome Summary analyzing gap closure and other committed change measurements are due after the activity concludes or by the last day of February of the following year.

Attendance Process: Learners are responsible for signing in during the live activity with the provided sign-in link from the departments/ organizations. Retroactive credit for later sign in will not be awarded.

<u>Clinical Content Policy:</u> If your activity includes content related to patient care, research supporting patient care, or other topics relevant to clinical work for health care providers, then you will need to attest to these statements:

- All recommendations for patient care in my approved continuing education activity must be based on current science, evidence, and clinical reasoning, while giving a fair and balanced view of diagnostic and therapeutic options.
- All scientific research referred to, reported, or used in my approved continuing education activity in support or justification of a patient care recommendation must conform to the generally accepted standards of experimental design, data collection, analysis, and interpretation.
- Although my continuing education activity is an appropriate place to discuss, debate, and explore new and evolving topics, these areas need to be clearly identified as such within the program and individual presentations. It is my responsibility to facilitate engagement with these topics without advocating for, or promoting, practices that are not, or not yet, adequately based on current science, evidence, and clinical reasoning.
- I as planner and presenters in my approved activity cannot advocate for unscientific approaches to diagnosis or therapy, or
 recommendations, treatment, or manners of practicing healthcare that are determined to have risks or dangers that outweigh the
 benefits or are known to be ineffective in the treatment of patients.

The Education Planning Faculty person listed on this application will be required to acknowledge these policies. If you have any questions, please contact CPL at HSC-CPL@salud.unm.edu.

<u>Attachments</u>: When you submit your application in Smartsheet, you will also attach the following documents (PDF preferred):

- A Sample Announcement that includes the disclosure and accreditation statement.
- Sample Learning & Feedback Form or your evaluation and learning assessment tool
- If the activity duration is greater than one hour, include an agenda that lists the speaker(s), the presentation titles and the start/end time for each session of your activity (including breaks and meals)

Deadlines:

- Applications must be received at least 60 days prior to the first day of the activity
 - A rush fee will be assessed for incomplete applications at the 60 day deadline
- If contracting CPL Event Planning Services, the application *must* be submitted prior to the first event-planning steps



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