

## 2021 ASAM Continuing Medical Education (CME) Application

Title of Activity:		
Type of Activity (ie: Live Course, Online Webinar, Internet Enduring Course, Blended Course, Journal Based CME, Test Item Writing, Committee Learning, Faculty, Internet Searching and Learning, Learning from Teaching)		
Date (MM/DD/YYYY):	Location:	
Number of Participants:	Number of Credit Hours Requesting:	
Target Audience:		
I. Educational Content and Planning		
<ol> <li>What are the professional practice gaps of based?</li> </ol>	of your learners on which the activity was	
2. Describe the educational format:		
3. List the overall learning objectives:		
4. Do the educational objectives address the following:		
a. Knowledge	□Yes □ No	
If yes, please explain:		
b. Competence	□Yes □ No	
If yes, please explain:		

c. Performance	□Yes	□ No
If yes, please explain:		
5. This activity was developed in the context of wh ACGME / ABMS	ich competenci	es? (Check all that apply)
Patient Care and Procedural Skills		
Medical Knowledge		
Practice-based Learning and Improvement		
Interpersonal and Communication Skills		
Professionalism		
Systems-based Practice		
□ Other:		
Institute of Medicine		
Provide patient-centered care		
□ Work in interdisciplinary teams		
Employ evidence-based practice		
Apply quality improvement		
Professionalism		
□ Utilize informatics		
□ Other:		
Interprofessional Education Collaborative		
□ Values/Ethics for Interprofessional Practice		
□ Roles/Responsibilities		
Interprofessional Communication		
Teams and Teamwork		
□ Other:		
6. Which of the following needs assessments were activity?	e completed pric	or to the design of this
□ Needs survey		
Q.A., peer review		
$\Box$ Suggestions by participants/evaluations from	n past program	
□ Consensus of experts/faculty perception		
Current literature/research		
New technique, equipment, or medical issue		
□ Other:		

7. If there was a Needs Assessment conducted, descr	ibe the res	ults:		
8. Indicate whether the activity meets the following criteria:				
a. Represents best clinical practice, emerging technology, or new practice guideline.	□Yes	□ No		
b. Is appropriate for ASAM's target audience.	□Yes	□ No		
c. Represents a diversity of views.	□Yes	□ No		
d. Topic is timely.	□Yes	□ No		
<ol> <li>Is there a balanced discussion?</li> <li>(eg, various pharmacotherapeutic and behavioral options and/or alternative explanations).</li> </ol>	□Yes	□ No		
10. Attach the proposed activity agenda. Each presenta	ation should	include goals & obj	ectives.	
II. Faculty and Faculty Disclosure Information				
<ol> <li>Describe how the faculty was selected:</li> <li>2. Did the activity's planning committee review the</li> </ol>	ງ ⊡Yes	□ No		
disclosures for possible relevant financial relationships	· {			
If yes, what did the planning committee do to mitigate t	the relevar	it tinancial relation	snip?	
<ol> <li>Attach a list of faculty presenting at this activity. Incl departments, institutional affiliations. CV's are NOT</li> </ol>		address, titles,		
4. Attach faculty disclosures.				
III. Knowledge, Competence, Performance an	nd Patient	Outcomes		
1. Is this activity designed to change competence?	□Yes	□ No		
Please explain why or why not?				
2. How will you measure competence change?				
3. Is this activity designed to change performance?	□Yes	□ No		
Please explain why or why not?				

4. How will you measure performance change?
5. Is this activity designed to change patient outcomes?
Please explain why or why not?
6. How will you measure patient outcomes?
IV. Evaluation
1. Which of the follow methods will you use to evaluate the activity (check all that apply)
□ Pre-Test Questions
Participant Survey
Performance Evaluation
□ Follow-up Survey
Post Test
□ Other:
2. Attach a copy of all evaluations that will be used to evaluate the activity.
V. ACCME Content Validity Value Statement
Please indicate if the content of this activity is in compliance with the following ACCME Content Validity Statements.
<ol> <li>CME activities must be based on evidence that is accepted within the profession of medicine as adequate justification for the indications and contraindications in the care of patients.</li> </ol>
Explain:
<ul> <li>2. All scientific research referred to, reported or used in CME support or justification of a patient care recommendation must conform to the generally □Yes □ No accepted standards of experimental design, data collection and analysis.</li> </ul>
Explain:

VI. Budget and Support from Ineligible Companies			
1. What is the source of revenue to be used to fund this activity?			
2. How will you document attendance?			
3. List all support from any			
ineligible companies			
Visit ACCME's definition			
Visit <u>ACCME's definition</u>			
of ineligible company			
4 Attach a conv of the activity budget			
4. Attach a copy of the activity budget.			
VII. Signatures			
Program Chair:			
Signature:	Date:		

Please email completed application to <u>cme@asam.org</u>