

### Activity Planning Document/CME Application

This document is designed to assist planners in providing the information that Roper St. Francis Healthcare Department of Continuing Medical Education (RSFH CME) requires in order to evaluate a program to qualify for CME Category 1 credits. RSFH CME requires completed Disclosure forms for all Course Directors and Planning Committee Members, and faculty, upon completion and approval of the Activity Planning Document.

RSFH is accredited through the Medical Association of Georgia to provide continuing medical education for physicians. In order to be compliant with the Medical Association of Georgia, RSFH must adhere to the Medical Association of Georgia accreditation criteria. Throughout the application this criterion is indicated in **red**. The Accreditation with Commendation criteria – Option B is new and is labeled in **blue**. These criteria are now mandated for re-accreditation. RSFH will strive to meet these best practices through higher level of achievement. Please make sure to address these criteria for the educational program.

For more information on the planning process, please contact Kara L Melin in the CME Department at 843-958-1267.

### Section A - General Activity Information

<b>Activity Coordinator</b>		
Name and Credentials:		
Mailing Address:		
Telephone:	Fax:	E-mail:
<b>Physician Course Director</b>		
Name and Credentials:		
Mailing Address:		
Telephone:	Fax:	E-mail:

<b>What type of educational activity are you planning? (C-5) Please check one below</b>	
<b>Live Activity:</b> <input type="checkbox"/> One-Time Meeting (Symposium/Conference) <input type="checkbox"/> Multiple Events (same content, held during a year) <input type="checkbox"/> Internet Live (Webinar) <input type="checkbox"/> Regularly Scheduled Series (RSS)	
<b>Learner-directed/Enduring Material:</b> <input type="checkbox"/> Journal-Based Activity <input type="checkbox"/> Internet Point-Of-Care Activity <input type="checkbox"/> Test-Item Writing Activity <input type="checkbox"/> Manuscript Review Activity	
<input type="checkbox"/> Performance Improvement Activity	
<input type="checkbox"/> Other (Please Describe):	

**Commercial Support is defined as financial, or in-kind, contributions given by a commercial interest, which is used to pay all or part of the costs of a CME activity.** A commercial interest is defined as any entity producing, marketing, re-selling, or distributing health care goods or services consumed by, or used on patients. Providers of clinical services directly to patients is NOT a commercial interest – unless the provider of the clinical service is owned, or controlled by, an ACCME defined commercial interest.

**Commercial Support: is financial, or in-kind (non-monetary), contributions given by a commercial interest, which is used to pay all or part of the costs of a CME activity.**

**All program activity must be developed independent of commercial interest. (C7, C8, C9, C10)**

<p><b>Are you applying for educational grants/commercial support?</b>  <input type="checkbox"/> Yes <input type="checkbox"/> No                  Please list companies/sponsors below</p>	<p><b>Are you applying for exhibitor support?</b>  <input type="checkbox"/> Yes <input type="checkbox"/> No                  Please list companies/exhibitors below</p>

Reminder-All education must actively promote improvements in health care and NOT proprietary interests of commercial interests. **(C10/SCS5)**

<p><b>In-Kind Support:</b></p>
<p>Will you be seeking in-kind support of Durable equipment ___ Facilities/Space ___ Disposable supplies (Non-biological) ___ Animal parts or tissue ___ Human parts of tissue ___ Other - description required:</p> <p><b>Important Reminder: If commercial support is received, an accurate documentation detailing the receipt and expenditures of commercial support will be required within 30 days of the conclusion of the CME activity. The CME office has a CME Activity Financial Report form for this reporting. (C8/SCS5)</b></p>

### Section B - Activity Details

---

**Activity Title**

---

**Activity Date(s)** **Activity Location (if applicable)**

---

**How will attendance be taken or participation confirmed?**

**Target Audience (check all that apply):** Physicians \_\_\_\_\_ NPs \_\_\_\_\_ PAs \_\_\_\_\_ RNs \_\_\_\_\_

**Anticipated # Participants:** MDs \_\_\_\_\_ Non-MDs \_\_\_\_\_

**Will there be a registration fee?**  Yes  No **If yes, proposed fee:**

**Number of Credits Applying for** (Credit for live activities is determined by measuring formal educational interaction time between faculty and the physician audience; 60 minutes' equals one (1) *AMA PRA Category 1 Credit™*; credit is designated in 15-minute increment or 0.25 credit increments and rounded to the nearest quarter hour.) Does not include welcome, business meetings and breaks.

## Section C - Activity Planning

### 1. Overview (C2 & C3)

Please give a brief description your educational activity. The educational activity is designed to; increase knowledge or competence or improvement in performance or improve patient outcomes? Please identify the practice gap(s) of your learners on which the activity is based.

- Increase Knowledge   
  Increase Competence   
  Improvement in Performance   
  Improvement in patient outcomes

**Brief description of educational activity:**

### 2. Needs Assessment / Gap Analysis (C2)

Based on the main goal/description, what are the professional gaps in knowledge, competence, or performance you want to address? What about the current practice of these learners needs to change to achieve this goal? What is the problem you are trying to address? This gap can be expressed as the difference between “What Is” and “What Should Be”:  
 “What Is” - The healthcare professional's current knowledge, competence and performance skills (current patient care)  
 “What Should Be” - Established standards and criteria that must be achieved to promote the highest quality clinical performance and optimal patient outcomes (optimal/ideal patient care).

**Explain needs assessment/gap analysis:**

### 2a. Needs Assessment Documentation

How were those practice gaps identified? What sources or kinds of information did you use to identify the gap in knowledge? Check all that apply. RSFH requires at least two examples of measured practice gaps that have been identified by your department/course director. An effective needs assessment will identify why the professional practice gap(s) exist and whether they are based on a lack of knowledge or competence, or due to sub-optimal physician behavior (did the physician do something wrong or fail to do something?). Part of the needs assessment is also to summarize the data used to identify the gaps listed above and indicate the sources used. Note that at least two different sources must be used, such as patient care indicators; quality assurance data; scientific evidence from the literature; opinion from clinical or scientific experts; information from the general public, the media and/or other environmental sources; observed data from local or national databases; and/or surveys from past participants or prospective learners. Whenever possible, quality improvement data should be included as a component of the needs assessment.

**Needs Documentation:**

#### Expert Needs

- |  |  |
|--|--|
| <input type="checkbox"/> Research Findings                         | <input type="checkbox"/> NCQA Data/Quality Committee Recommendations     |
| <input type="checkbox"/> Institutional or National Core Measures   | <input type="checkbox"/> Current Literature/Expert Opinion/New Advances  |
| <input type="checkbox"/> Required by Government Regulation/Law     | <input type="checkbox"/> Joint Commission Patient Safety Goal/Competency |
| <input type="checkbox"/> Medical Audits/Other Patient Care Reviews | <input type="checkbox"/> Other:  |

#### Participant Needs

- Target Audience Needs Assessment Survey
- Previously Related Evaluations Summary
- Professional/ABMS Requirement
- Requests from Physicians or Physician Groups
- Focus Panel Discussion/Interviews (Provide Summary)

#### Observed Needs

- M&M Data
- Hospital Admissions and Diagnosis Data
- Data from Outside Sources/Public Health Statistics
- Clinical Practice Data
- Institutional or system framework for quality improvement

**4. Learning Objectives (C3)**

Based on the practice gaps identified in section 2 & 3, please relate the needs to the desired result you intend to achieve. The objectives should be, actionable, measurable and specific. Objectives should include one or more of the following:

- a. Increase knowledge as it relates to....
- b. Improve competency of skills as it relates to...
- c. Improve patient care/outcomes as it relates to...

Visualize the learning objectives for this activity as “stepping stones” that enable you and your faculty to take the learner from the identified need to the desired result. In addition, learning objectives must be measurable and written from the perspective of what you expect the learner to do in the practice setting with the information you are teaching. As such, objectives should contain action verbs and criteria that help activity planners evaluate whether the gap(s) was/were closed (e.g., whether the activity helped increase competence, improve physician behavior and/or improve patient outcomes). Verbs that are commonly used but should be avoided include: know, learn, understand and appreciate.

**Please list learning objectives:**

**What do the objectives aim to change? What are the expected outcomes? (C3)**

- Increase Knowledge - Facts and information acquired by a person through experience or education.
- Improve Competence - Having the ability to apply knowledge, skills, or judgment in practice if called upon to do so.
- Improve Performance - What a physician actually does in practice.
- Improve Patient Outcomes - Actual outcomes in individual patients and/or patient populations.

**5. Competencies Addressed (C6)**

CME Activities should be developed in the context of desirable physician attributes. Please choose from the competencies below and the desired physician attribute(s) that the activity will address. Check all that apply

*\*For more information on the ABMS/ACGME competencies, please visit:*

[http://www.abms.org/Maintenance\\_of\\_Certification/MOC\\_competencies.aspx](http://www.abms.org/Maintenance_of_Certification/MOC_competencies.aspx)

ACGME/ABMS Competencies	Institute of Medicine Competencies	Inter-professional Education Collaborative Competencies
<input type="checkbox"/> Patient care and procedural skills <input type="checkbox"/> Medical Knowledge <input type="checkbox"/> Practice based learning and improvement <input type="checkbox"/> Interpersonal and Communication skills <input type="checkbox"/> Professionalism <input type="checkbox"/> System-based Practice	<input type="checkbox"/> Provide Patient-centered Care <input type="checkbox"/> Work in interdisciplinary Team <input type="checkbox"/> Employ Evidence-based Practice <input type="checkbox"/> Apply Quality Improvement <input type="checkbox"/> Utilize Informatics	<input type="checkbox"/> Values/Ethics for Inter-professional practice <input type="checkbox"/> Roles/Responsibilities <input type="checkbox"/> Communication <input type="checkbox"/> Team and Teamwork

**6. Educational Design (C5)**

What educational methods will you use as your instructional format to produce the desired change in the learner? Please check all that apply. In parenthesis are the competency areas each method addresses.

- |   |  |
|---|--|
| <input type="checkbox"/> Lecture (knowledge)<br><input type="checkbox"/> Panel Discussion (knowledge/competence)<br><input type="checkbox"/> Roundtable (knowledge/competence)<br><input type="checkbox"/> Q&A Session (knowledge/competence)<br><input type="checkbox"/> Small Group Work (knowledge/competence) | <input type="checkbox"/> Self-Directed Learning (knowledge/competence)<br><input type="checkbox"/> Simulations (competence/performance)<br><input type="checkbox"/> Case Studies (competence)<br><input type="checkbox"/> Skilled Demonstrations (competence/performance)<br><input type="checkbox"/> Other: |
|---|--|

**7. Other Educational Strategies:** Are there other non-educational strategies that might be used to enhance change in your learners as an adjunct to this activity? These may include non-educational strategies such as patient information packets, pocket guides, reminders, wall charts, resources, tool kits, protocols, interactive web-based tools, etc.

- Patient education       Patient reminder system       Pocket Guides       Provider education  
 Provider reminder system       Web based tools       Wall Charts       Tool Kits  
 Other Resources:

**7a. Are there other stakeholders that the program is trying bridge a gap through collaboration and cooperation in population health issues? (C28)**

**8. Program Evaluation (C11 & C12)**

How will you measure if changes in knowledge, competence, performance, or patient outcomes have occurred? An evaluation tool is required to gauge the effectiveness of the activity and to determine how effective the course objectives were in producing the desired result. **Minimum evaluation tool is the post program survey.** If you would like RSF CME to provide an evaluation tool, please check below.

All CME activities should strive to increase competence, improve physician behavior and/or patient outcomes. Thus, the major reason for planning your CME activity should be to close the gap(s) you have identified. Note that while increased knowledge is an acceptable need for the activity, it is not considered by the current accreditation system to be a sufficient outcome. At a minimum, the goal of the activity should be improved competence.

**Measuring Knowledge/Competence**

- Post Program Survey \*Minimum Requirement  
 Audience Response System  
 Customized Pre- and/or Post Tests

**Measuring Competence**

- Pre- and/or Post Test  
 Learner reported intended practice change  
 RSF provide evaluation tool

**Measuring Performance**

- New protocols or tools developed as a result of the activity  
 Small group work in practice redesign or quality initiative  
 Case-based studies /chart audits / registry  
 Direct observations / hands on simulations  
 Learner reported actual practice change  
 Other:

**Measuring Patient Outcomes**

- Change in health status measure/outcomes/quality data

**9. Faculty and Planning Committee**

Please list all faculty speakers and individuals involved in the planning and development of this activity. This includes anyone involved in the meeting planning and logistics. **All people listed are required to complete and submit a financial disclosure form.**

Name	Activity Role
Kara L Melin	Planning Committee: CME Coordinator

**Disclosure Agreement:** The absence or existence of a financial or other relevant relationship with any commercial company must be disclosed prior to the program beginning. This is done through the Disclosure Acknowledgement Form provided by the CME Office

**Marketing / Advertising**

RSFH CME MUST review and approve all marketing materials before they are distributed. This includes save-the-dates and full brochures.

**The items listed below will be needed *throughout* the CME application process. This list is a reminder of those items only. Not every program will be required to submit all the listed items, the CME Coordinator will inform you of the required items for your specific program. It is not necessary to send all these items with the application. Please send the application for CME Committee review and approval first.**

- Proposed Agenda
- CME Activity Financial Report
- Financial Disclosures for all planning members/speakers
- Bio's for each speaker
- Needs assessment documentation
- Joint Providership Agreement
- CME Application Fee \$500.00
- Copies of Presentations for each speaker - Must be turned in 2 weeks BEFORE the program. Failure to provide this material will result in the withdrawal of the CME credit.**
- Written Agreements for Commercial Support - Must be turned in no later than one week before the meeting
- Exhibitor Applications - Must be turned in no later than one week before the meeting
- All program flyers, brochures, any type of advertising must be reviewed and approved by the CME Office before publishing

**Completed Application Submission:**

Please submit completed and signed copy to Kara L. Melin, CME Coordinator [kara.melin@rsfh.com](mailto:kara.melin@rsfh.com)

Fax: 843.720.8409                      For Questions: 843.958.1267

As the Physician Course Director, responsible for the educational content of the proposed CME Activity, I agree to comply with all policies and procedures of the Roper St. Francis Healthcare CME Office, the Medical Association of Georgia and the Accreditation Council for Continuing Medical Education (ACCME).

Course Director Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**Approval:**

CME Coordinator Signature: \_\_\_\_\_ Date: \_\_\_\_\_

**Please respond to any of the following questions that may apply to your CME activity. This is the new Accreditation with Commendation criteria that RSFH will strive to achieve.**

**These questions are related to the promotion of team-based education**

Are members of inter-professional teams engaged in the planning and delivery of inter-professional education (IPCE)? Yes/No (C23)	If yes, please identify.
Are patients/public representatives engaged in the planning AND delivery of CME? Yes/No (C24)	
Did you include any students of the health profession in your planning? Yes/No (C25)	If yes, please give names, student major and explain their roles
Did you include students of the health professions as faculty? Yes/No (C25)	If yes, please give names

**These questions are related to addressing public health priorities**

Will this program advance the use of health and practice data for healthcare improvement? Yes/No (C26)	If yes, how?
Does your activity teach strategies that learners can use to achieve improvements in population health? Yes/No (C27)	If “yes” – how?
Collaboration with other stakeholders to more effectively address population health issues? Yes/No (C28)	If yes, who? Please explain relationship(s).

**These questions below are related to enhancing skills of learners**

Will this program optimize communication skills of learners? Yes/No (C29)	If “yes” – how?
Will this program optimize technical and procedural skills of learners? Yes/No (C30)	If “yes” – how?
Is this program designed to create individualized learning plans for learners? Yes/No (C31)	If “yes” – how?
Are you planning any “support strategies” to enhance change as an adjunct to this CME program? Yes/No (C32)	If “yes” – how?  Please provide examples – handouts, posters, flyers, giveaways, etc.

**These questions below help demonstrate educational leadership**

Does this education program support CME research and scholarship? <b>Yes/No (C33)</b>	If “yes” - how?
Will this program support the professional development of the CME team? <b>Yes/No (C34)</b>	If “yes” - how?
Will this program demonstrate creativity and innovation in the evolution of CME programs? <b>Yes/No (C35)</b>	If “yes” - how?

**These questions below are to help provide ideas to show that the program achieved its planned outcomes. Select ONE from below if possible**

Will you be able to demonstrate improvement (measure) in the performance of the learners who attend this CME program? <b>Yes/No (C36)</b>	If “yes” - how?  Please provide documentation when available.
Will you be able to demonstrate healthcare quality improvement because of this CME Program? <b>Yes/No (C37)</b>	If “yes” - how?
Will you be able to demonstrate the impact of this CME program on patients or in your community? <b>Yes/No (C38)</b>	If “yes” - how?

**Thank you!**