CHILDREN'S HOSPITAL OF THE KING'S DAUGHTERS - Continuing Medical Education

Continuing Medical Education Activity Planning Guide for AMA PRA Category 1 Credit(s) ™

		GENERAL ACTIVITY INF	ORMATION		
Essenti	al Areas and Criteria			Eve	nt ID: (Office use only)
C1	CHKD CME Program Purpose: The CHKD Continuing Medical Education Program is we continually measure and improve our outcomes community and provide educational opportunities we CHKD Target Audience: The target audience includes pediatricians, sub-spec	. We will identify the educa hich will improve their pediat	tional needs of pediatriciai tric knowledge, attitudes an	ns and other	r health care professionals within our
E 2.1	attendance is encouraged. Date of Activity:	Time(s) of activity:	Projected credit hours:	Data Plant	ning Started:
L 2.1	Date of Activity.	Time(s) of activity.	Projected credit nours.	Date Flaiii	ing starteu.
	Organization/CHKD Department Name:				
	Title of activity				Length of activity:
	Location of activity:				
	Course Director (Individual responsible planning overs	ight):		Ph	none:
				E-	mail:
	Program coordinator (Planner responsible for the imp	ementation and collection of (CME documentation)		none: Fax:
	Anticipated target audience:			L	
2.2	PURPOSE OF ACTIVTY:				
C2 C3	What learning need is the activity designed to address	;?			
	What source(s) determined the need for this activity?				
	How can this activity be used to help physicians impro	ve their practice or patient ou	tcomes?		
E3.3	As the Course Director, I acknowledge my responsibi	lity to adhere to the Medical :	Society of Virginia Standard	s For Comm	ercial Support and all applicable CHKD
C7-10	Continuing Medical Education policies and procedure		·		
	Printed Name:	Signature:			Date:

		ELEMENT 2.2 PLAN	INING PROCESS – Content Develop	ment and Instructional Method(s)				
C9	Primary planners (List crede		Role	Disclosure Submitted?	Evidence of COI Resolution			
	one planner <u>must</u> be a phy	rsician)	0 0 0		attached?			
			Course Director	☐ Yes ☐ No	☐ Yes ☐ No			
			Activity Coordinator	☐ Yes ☐ No	☐ Yes ☐ No			
				☐ Yes ☐ No	☐ Yes ☐ No			
				☐ Yes ☐ No	☐ Yes ☐ No			
				☐ Yes ☐ No	☐ Yes ☐ No			
C1	Activity Types: Specific CHKD CME activities include, but are not limited to single and multi-day conferences, community rounds and maternal newborn transport reviews. Most activities are presented in traditional lecture and case-based formats; however, the program encourages diverse presentation formats to optimally achieve activity objectives. These activities are planned and implemented in accordance with need as well as with the Essential Areas and Polices of the Medical Society of Virginia and the Standards for Commercial Support.							
C5			he information being presented du	ring this activity? What methods of in	nstruction will be used? Check			
	all that apply. Case presentation(s) Skills demonstration(s) Lecture(s) Panel discussion(s) Small group discussion(s) Question & answer session(s) Interactive audience response system Simulations							
	Teaching aids –							
	☐ Laptop/LCD ☐ PowerPoint ☐ Audience Response System	(ARS)	☐ Video ☐ Imaging/X-rays	☐ Audio ☐ Syllabus/other h	andout materials			
	☐ Other (describe):							
E2.3a	Promotion - All proposed activ	ity announcements (brochures.	e-mail announcements. etc. MUST	be approved by the CHKD CME offic	e prior to production or			
C9	distribution. Check all that ap	•	·					
	☐ Brochure or Flyer ☐ Fax blast		☐ Letter ☐ Website	□ E-mail □ Other				
	LI FAX DIASC		□ website	Li Ottlei				
					1			
			ELEMENT 2.2 – NEEDS ASSESSMEN					
E 2.1 2.2	SOURCES OF DATA - Please ide	entify all sources of data used t	o assess the educational need for th	nis activity (minimum of two sources)				
C2-C3	Participant Perception	Expert Opinion	Observed Practice	Environment	Evidence-Based			
	□Previous evaluation responses □Comparative analysis of Other CME activities (?) □Focus group interviews □Unsolicited requests from learners □Other:	□Faculty perceptions □Focus groups or surveys □Consensus of experts □Current Literature □Other:	☐ Pharmacy and therapeutics review data ☐Patient data ☐Mortality and morbidity data ☐QA/QI data ☐National clinical guidelines ☐Epidemiological data ☐Other:	✓ ACGME Competencies (REQUIRED – Specify. Definitions Below) □ Healthy People □ Joint Commission Standards/ Core Measures □ Federal or public health priorities □ Other:	□ACC/AHA Clinical guidelines □Peer-reviewed literature □National Guidelines Clearinghouse □US Preventative Service Task Force □ AAP Guidelines □Other:			
C6	ACGME Competencies Expect	ed to be Addressed: Check all t	hat apply					
	☐ Patient Care ☐	Medical Knowledge	☐ Practice-based Learning and I	mprovement	nal Communication Skills			
		☐ Professional	ism □Systems-bas	sed Practice				
		ELEMENT 2.3 – IDEN	TIFYING GAPS IN KNOWLEDGE, CON	MPETENCE AND/OR PERFORMANCE				
			,	,				
C2-C4	You must answer at least one (1) of the five (5) questions below. However, you should answer as many as are applicable. Responses should be in narrative form and provide sufficient detail to explain the learning need(s) of your anticipated audience. Attachment of supporting documentation is helpful and highly encouraged.							
	1. What has changed on that issue?	ın tne practice general pediatri	cs or pediatric specialty areas over t	he past year that would merit an edu	ucational intervention focused			

	2. Have there been areas where quality indicators suggest a focused improvement is appropriate for pediatricians?
	3. Is there breaking research in general pediatrics or pediatric specialty areas that pediatricians will find interesting and medically relevant to the quality of their care for children? If yes, please specify and explain how your activity will help to expedite the translation of this research into practice?
	4. Are there traditional core performance areas in general pediatrics or pediatric specialty areas that require reinforcing/updating?
	5. Have there been recent patient incidents concerning safety and efficacy that merit an education intervention?
	ELEMENT 2.3a – EDUCATIONAL OBJECTIVES
C1	Content: The CHKD Continuing Medical Education Program fosters excellence in pediatric care through its diverse educational activities that focus on prevention, treatment, diagnosis, emerging technologies and procedures in pediatrics, pharmacotherapy and practice-related needs.
E2.3 C5 - C6	Learning objectives are tools to identify the specific steps that will be taken to address the gap identified above. Objectives should be written using measurable terminology and reflect the desired outcome of the activity, i.e. changing the learners knowledge, skill, or attitude.
C3 - C5	Objective 1:
	Objective 2:
	Objective 3:
	Objective 4:
	ELEMENT 2.4 DECCEAM EVALUATION
C1	ELEMENT 2.4 – PROGRAM EVALUATION Expected Results:
CI	CHKD CME activities are designed to help physicians who care for children to expand their level of knowledge, competence and performance as a means to improve patient outcomes.
	Evaluation Mathed Colections

You are encouraged to select an evaluation method that will most appropriately assess how the learner has responded to the learning activity. Multiple method may be appropriate/necessary for a single activity. The CHKD CME Program maintains the right and responsibility to recommend and/or require implementation of an evaluation method that differs from what you select below.

C11- C15	Level 1 – Participant's opinion of the activity □Written evaluation of effective teaching/usefulness of information □Audience response system/Post test □Other:	Level 2 – Changes Written evaluat teaching Pre- and Post-te Survey planned Practice Audience Respondence:	ests of knowledge changes in clinical onse System	□Dem □Chai in prai □Surv change □Othe	ey actual clinical practice es	Level 4 – Changes in patient outcomes Utilization review Review of functional outcomes studies Post-data comparison to needs assessment used Other:	
E3.3a	Names of Presenters		Academic Affiliation	<u> </u>	Disclosure Submitted?	Evider	ice of COI Resolution
C13					☐ Yes ☐ No		Attached? Yes □ No
					☐ Yes ☐ No		Yes 🗆 No
					☐ Yes ☐ No		Yes □ No
	Important: All presenting faculty (speat to the CME activity. Any faculty members						ust be resolved, PRIOR
	ANNOUNCEMENT OF DISCLSOURE INF is be required for all methods selected.		will faculty disclosure i	nformati	on be announced to the audienc	e? Check all which	apply. Documentation
	☐Written announcement in handout materials	□Verbal an	nouncement	□Pos	sted in PowerPoint Loop	☑ Posted at regis	stration/sign in
			MENT 3.3c – COMMER				
SCS 3.4- 3.6 C7-10	If you do not anticipate receiving any commercial support for this activity, please check here CHKD CME adheres to the Standards for Commercial Support for Continuing Medical Education of the Medical Society of Virginia and all applicable CHKD and st guidelines. All commercial support to an activity designated for CME credit must be documented By a signed Written Agreement for Commercial Support. Exh fees are not considered commercial support by MSV. Please complete the following information for each commercial supporter expected. Include attachments if necessary.						
	Company Name:			Compar	ny Name:		
	Amount expected: \$ Exhibit fees: \$			Amount Exhibit f	expected: \$ fees: \$		
	For office use only: Signed Written Agreement Received?	□ Yes □N	No		e use only: Written Agreement Received?	☐ Yes	□No
SCS	ANNOUNCEMENT OF COMMERICAL SI		ERS – All commercial su	ipport m	ust be announced to the learner	prior to the start of	f the activity. How will
6.1 – 6.5	the announcement be made? Check al Written announcen handout materials	,	□Verbal announce	ement	□Posted in P	owerPoint Loop	
	Halldout Hiaterials						
		ELE	MENT 3.3d - PRELIMII	NARY BU	DGET		
E3.1	Will participants be charged a fee?	□ Yes □No	If yes, what	is the fee	e amount? \$		
	Expected # of participants: If this is a repeat activity, please provid	e a reconciled finan	icial Summary for that	activity.			Revenue
E3.3	Anticipated revenue from registration f	ees					
	Anticipated revenue from educational	grants and commer	cial support				
	Anticipated revenue from exhibitors						
	Other anticipated revenue (explain)						
					Total Expecte	d Revenue:	
							Expenses
	Honoraria – All speaker honoraria must In accordance with CHKD policy.	be paid directly by	CHKD. Funds may not	flow dire	ectly from commercial to suppor	ters to presenters	
	Estimated # of speakers: Speaker(s) reimbursement		Planned honorar	ia amour	nt(s) per speaker:		
	Food & beverage						
	Hotel/conference center meeting room	charges					

Audio-visual expenses				
Instructional materials				
Promotional expenses				
Other expenses (explain):				
		То	tal Expenses:	
		Proje	cted Balance:	
PHYSICIAN PARTICIPATION – The CHKD CME Program requires physician input into director's signature serves to verify physician involvement. An activity coordinator accepted. All signatures below confirm that to the best of our ability this activity has commercial Support of CME.	signature is also required and	denotes th	at administrativ	e duties have
Signature of Course Director			Date	
Signature of Course Director Signature of Program Coordinator	_		Date Date	
Signature of Program Coordinator	_			
Signature of Program Coordinator Signature of CHKD CME Program Representative			Date	
			Date	

Revised 02/2011, 12/2012, 1/2013

ACGME Core Competency Basic Definitions:

PATIENT CARE

Be able to provide patient care that is compassionate, appropriate, and effective for the treatment of health problems and the promotion of health. Communicate effectively and demonstrate caring and respectful behaviors when interacting with patients and their families.

- Gather essential and accurate information about their patients.
- Make informed decisions about diagnostic and therapeutic interventions based on patient information and preferences, up-to-date scientific evidence, and clinical judgment.
- Develop and carry out patient management plans.
- Counsel and educate patients and their families.
- Use information technology to support patient care decisions and patient education.
- Perform competently all medical and invasive procedures considered essential for the area of practice.
- Provide health care services aimed at preventing health problems or maintaining health.
- · Work with health care professionals, including those from other disciplines, to provide patient-focused care

MEDICAL KNOWLEDGE

Demonstrate knowledge about established and evolving biomedical, clinical, and cognate (e.g. epidemiological and social-behavioral) sciences and the application of this knowledge to patient care.

- Demonstrate an investigatory and analytic thinking approach to clinical situations.
- Know and apply the basic and clinically supportive sciences which are appropriate to their discipline.

PRACTICE-BASED LEARNING AND IMPROVEMENT

Be able to investigate and evaluate their patient care practices, appraise and assimilate scientific evidence, and improve their patient care practices.

- Analyze practice experience and perform practice-based improvement activities using a systematic methodology.
- Locate, appraise, and assimilate evidence from scientific studies related to their patients' health problems.
- Obtain and use information about their own population of patients and the larger population from which their patients are drawn.
- Apply knowledge of study designs and statistical methods to the appraisal of clinical studies and other information on diagnostic and therapeutic effectiveness.
- Use information technology to manage information, access on-line medical information; and support their own education.
- Facilitate the learning of students and other health care professionals

INTERPERSONAL AND COMMUNICATION SKILLS

Demonstrate interpersonal and communication skills that result in effective information exchange and teaming with patients, their patients families, and professional associates.

- Create and sustain a therapeutic and ethically sound relationship with patients.
- Use effective listening skills and elicit and provide information using effective nonverbal, explanatory, questioning, and writing skills.
- Work effectively with others as a member or leader of a health care team or other professional group

PROFESSIONALISM

Demonstrate a commitment to carrying out professional responsibilities, adherence to ethical principles, and sensitivity to a diverse patient population.

- Demonstrate respect, compassion, and integrity; a responsiveness to the needs of patients and society that supersedes self-interest; accountability to patients, society, and the profession; and a commitment to excellence and on-going professional development.
- Demonstrate a commitment to ethical principles pertaining to provision or withholding of clinical care, confidentiality of patient information, informed consent, and business practice.
- Demonstrate sensitivity and responsiveness to patients' culture, age, gender, and disabilities.

SYSTEMS-BASED PRACTICE

Demonstrate an awareness of and responsiveness to the larger context and system of health care and the ability to effectively call on system resources to provide care that is of optimal value.

- Understand how their patient care and other professional practices affect other health care professionals, the health care organization, and the larger society and how these elements of the system affect their own practice.
- Know how types of medical practice and delivery systems differ from one another, including methods of controlling health care costs and allocating resources.
- Practice cost-effective health care and resource allocation that does not compromise quality of care.
- Advocate for quality patient care and assist patients in dealing with system complexities.
- Know how to partner with health care managers and health care providers to assess, coordinate, and improve health care and know how these activities can affect system performance.

ACTIVITY PLANNING GUIDE ATTACHMENTS

Please label each attachment with the appropriate Element as noted below: ☐ Element 2.2 – Needs Assessment Document(s) – Attach documentation to support the educational need that was noted in your planning guide (gaps in knowledge, competence and/or performance). ☐ Element 2.3a - Program Agenda or RSS Schedule - Provide a detailed listing of the agenda, including topics, assigned speakers, the specific times of each session and break. ☐ **Element 2.3a – Brochure Draft** – Attach a draft copy, flier or other promotional material. Ensure that the proper accreditation and credit designation statements are included on the copy. The official promotional material (i.e., brochures, websites, not fliers) should also include the names of the CHKD CME Committee and activity planning members. ACGME Competencies should be appropriately listed on the most comprehensive promotional material(s). ☐ Element 2.4 – Evaluation Form – Provide a copy of the participant evaluation form and/or other evaluation tool(s) that will be used for the activity. ☐ **Element 3.3a – Full Disclosure Declaration** – Provide a signed disclosure forms for everyone who has the ability to affect or control the content of the CME Activity, this includes planner committee members, speakers, etc.). Include how conflicts of interest were solved, if applicable. ☐ Element 3.3b – Faculty Information – Provide a curriculum vitae or biography for each speaker, unless they are on CHKD faculty. □Element 3.3c, 3.3d – Budget – If you are receiving funding and/or have expenses for an activity, you must complete the budget portion of the planning guide. FOLLOW-UP DOCUMENTATION Within 14 days of RSS and 30 days for a course, the following additional information is to be submitted to the CHKD CME office to complete the activity file. Please label each attachment with the appropriate Element as noted below: □ Element 2.1 – Copies of signed thank you letter to faculty and other planning documents (minutes etc.) □Element 2.3a – Complete set of final promotional material □Element 2.3b – Complete set of all handout materials □ **Element 2.3c** – Copies of confirmation letters sent to faculty describing the target audience, agreed upon learning objectives, date, time, number of participants expected and honorarium (if applicable) □ Element 2.4 – Original sign in forms with typewritten attendee roster. Number of physicians should be distinguished from other health professionals. □ Element 2.4 – Completed evaluation forms with corresponding evaluation summary. Additionally, pre-post test and other related survey results should be submitted. Extended due dates may be necessary for these documents and will be negotiated between the CHKD CME Office and the presenting department/organization during planning. □ Element 2.4 – Post activity minutes – documentation of follow-up meetings to evaluate the activity. □ **Element 3.3d** – Final report of revenue and expenses with receipts and invoices.