Society for Academic Emergency Medicine Fellowship Approval Application Education Scholarship Fellowship

PARTICIPATING SITES

SPONSORING INSTITUTION (university, hospital, or foundation that has ultimate
responsibility for this program) :
Name of sponsoring institution:
Name of fellowship director:
Name of department chair:
Administrative contact:
Program address:
City, state, zip code:
Email:
Telephone:
Fax:
Type of institution: (e.g., emergency department, hospital, medical school)
AFFILIATED SITE (e.g., medical school, clinical site, other):
Name:
Address:
Clinical site? () Yes () No
Type of rotation (select one): () Elective () Required () Both
Length of fellow rotations (in months):
Experience gained through this affiliation:
AFFILIATED SITE (e.g., medical school, clinical site, other):
Name:
Address:
Clinical site? () Yes () No
Type of rotation (select one): () Elective () Required () Both
Length of fellow rotations (in months):
Experience gained through this affiliation:
Length (years and months) of fellowship program

FACULTY / RESOURCES		
1. Fellowship Director Inform	nation	
ame:		
tle:		
ddress:		
ity, state, zip code:		
elephone: Fax:	Email:	
ate first appointed fellowship direc	ctor:	
	n: Most recent y	vear:
imary specialty board certification	i. Most recent y	
ibspecialty board certification:	Most recent y	
ubspecialty board certification: umber of years spent teaching in th	Most recent y	vear:
ubspecialty board certification:	Most recent ynis subspecialty: NIH biosketch of fellowship	vear: o director to the application
ubspecialty board certification: umber of years spent teaching in the Please attach curriculum vitae or 2. Key Faculty Roster (list only	Most recent ynis subspecialty: NIH biosketch of fellowship y those with a significant rol be joining a diverse academ	director to the application le in training the fellow): It is ic environment and may gain
ubspecialty board certification: umber of years spent teaching in the Please attach curriculum vitae or 2. Key Faculty Roster (list onloassumed that the fellow will additional expertise through Please include degrees earned, subspecialty certification (if	Most recent ynis subspecialty: NIH biosketch of fellowship y those with a significant rol be joining a diverse academ association with the genera	director to the application le in training the fellow): It is ic environment and may gain l faculty.
ubspecialty board certification: umber of years spent teaching in the Please attach curriculum vitae or 2. Key Faculty Roster (list onloassumed that the fellow will additional expertise through Please include degrees earned, subspecialty certification (if	Most recent ynis subspecialty: NIH biosketch of fellowship y those with a significant rol be joining a diverse academ association with the genera	director to the application le in training the fellow): It is ic environment and may gain l faculty.
2. Key Faculty Roster (list onloassumed that the fellow will additional expertise through Name of Faculty Please include degrees earned, subspecialty certification (if	Most recent ynis subspecialty: NIH biosketch of fellowship y those with a significant rol be joining a diverse academ association with the genera	director to the application le in training the fellow): It is ic environment and may gain l faculty.

	b) Describe how the fellowship position is to be funded.	
FE	ELLOW APPOINTMENTS	
Νι	umber of Positions (for the current academic year)	
	Number of positions offered	
	Number of filled positions	
GR	RIEVANCE PROCEDURES	
	Describe how the program handles complaints or concerns the fellows raise. (The answer must describe the mechanism by which individual fellows can address concerns in a confidential and protected manner, as well as steps taken to minimize fear of intimidation or retaliation.)	
Mı	EDICAL INFORMATION ACCESS	
	Do fellows have access to specialty-specific and other appropriate reference material in print or electronic format?	No
	2. Are electronic medical literature databases with search capabilities available to fellows?() Yes()	No
Ev	ALUATION (FELLOWS, FACULTY, PROGRAM)	
1.	Are fellows provided with a description of the milestones that they should reach by the conclusion of the program?() Yes ()	No
2.	Does (will) the faculty provide formative feedback in a timely manner?() Yes ()	No
3.	Describe the evaluation process.	
	Limit your response to 400 words.	
4.	Describe the mechanisms used for program evaluation, including how the program uses aggregated results of the fellows' performance and/or other program evaluation results to improve the program.	

Limit your response to 400 words.

⁷ El	LLOW DUTY HOURS
l.	Briefly describe your backup system when clinical care needs exceed the fellows' ability.
	On average, will fellows have one full day out of seven free from educational and clinical responsibilities?() YES()
3.	What is the maximum number of consecutive nights of night shifts assigned to any fellow in the program?
ΕD	UCATIONAL PROGRAM
ι.	Program Narrative
	Please provide a brief overview of your fellowship program, including learning objectives and outcomes, career development opportunities, partnerships, and other unique opportunities (e.g., advanced degree available, ACEP Teaching Fellowship, MERC at CORD, faculty development program available, etc.). Please indicate funding policies for salary and support for other expenses incurred by fellows (e.g., master's degree, travel to meetings to present research, etc.).
2.	Teaching Milestones
2.	Teaching Milestones Describe the educational methods used to train fellows in each of the following and how they will implement these skills during the training period (please enter "N/A" if this skill is not taught):

Ī	Large group teaching methods (e.g., didactic lectures):
	Small group teaching methods (e.g., PBL):
-	Bedside teaching:
[Clinical teaching not conducted at the bedside (e.g., during case presentations, etc.)
-	Procedural skills teaching:
[Other:
[Other:
	Other:
llo o r	cion Milestones: For programs that include simulation as part of an education owship, please describe how fellows are trained in each of the following areas. If yo not offer simulation instruction, please note "N/A." Scenario development:
	Operation of equipment:
	Real-time implementation of scenario:
	Debriefing methods:

3. Feedback and Evaluation Milestones

Please describe how fellows are trained in learner evaluation and feedback. What experience do they have in the program to apply these skills? Please enter "N/A" if this skill is not taught.

	Formative feedback:
	Summative feedback:
	Writing letters of recommendation:
	Interviewing strategies:
4.	Administrative Milestones Please describe how fellows are trained in program administration. What experience do they have in the program to apply these skills? Please indicate if fellows are "in charge" of a particular element of one of these areas. Please enter "N/A" if this skill is not taught.
	General program administration training:
	Undergraduate medical education (medical students) administration experience:
	Graduate medical education (residents) administration experience:
	Continuing medical education (CME) administration experience:
	Other medical education (e.g., nurses, EMS providers, etc.) administration experience:
5.	Career Development Milestones Briefly describe the fellows' career development program. Please indicate how each will be evaluated for success:
	A. Development of curriculum vitae and/or educator's portfolio

	B.	Navigating the academic promotions and tenure process, including an understanding of various academic series and how to write referee letters.
	C.	Setting short- and long-term career goals.
	D.	Identifying mentor(s) and becoming an effective mentor.
	E.	Leadership training.
	F.	Negotiation techniques.
	G.	Time-management skills.
6.	Ple nat ho	ase describe opportunities for fellows to serve the university, residency, regional, or cional community though committee or volunteer service. Provide an explanation of w the program will support the fellows' participation, including financial support and impliance with duty hours. Please enter "N/A" if this opportunity is not available. Service:
7.	Ple pul	ucation Scholarship Milestones ase describe how fellows are trained in scholarly activity. Please list types of olications by current or former fellows. Please enter "N/A" if this opportunity is not nilable. How to access, search, and interpret the medical education literature:
		Writing a peer-reviewed textbook chapter:
	dri	Writing a peer-reviewed original contribution or review article (not hypothesis- ven):

8. Education Research

Please describe how fellows are trained in education research methodology. Please list types of publications and scientific presentations by current or former fellows. Please enter "N/A" if this opportunity is not available.

es your program pr	ovide training in the following?
Yes () No ()	Identifying a research problem
Yes () No ()	Generating a testable hypothesis
Yes () No ()	Navigating Institutional Review Board requirements
Yes () No ()	Ethical conduct of education research
Yes () No ()	Data collection methods
Yes () No ()	Quantitative research methods
Yes () No ()	Qualitative research methods
Yes () No ()	Survey development
Yes () No ()	Instrument development
Yes () No ()	Assessment methods
Yes () No ()	Understanding statistical testing
Yes () No ()	Grant writing
Yes () No ()	Manuscript preparation
Yes () No ()	Responding to reviewers' and editors' comments

Updated 10/9/2013