OFFICIAL CORD STANDARDIZED LETTER OF EVALUATION (SLOE)

2016-2017 APPLICATION SEASON

Emergency Medicine Faculty ONLY

Jackson JS, Bond M, Love JN, Hegarty C. Emergency Medicine Standardized Letter of Evaluation (SLOE): Findings From the New Electronic SLOE Format. J Grad Med Educ.

<u>l hav</u>	re read this year's instructions @ www.coro	dem.org Yes No Electronic SLOE Format. J Grad Med Educ. 2019;11(2):182-186.
Applicant's Name:	Test Student	AAMC ERAS ID No. 92398203203232
Letter Writers' Institution:	University of Maryland - University Hospital	Email: faculty@nowhere.com
Reference Provided By:	Faculty Member	Telephone: 410-555-1212
		Present Position: Chair
A. Background Infor	mation	
1. How long have	you known the applicant? 6 months	
2. Nature of conta	ict with applicant: (Check all that apply)	
		ended, direct observation in the ED
Clinical conta	ct outside the ED 🛛 🗌 Adv	visor
Occasional co	ntact (<10 hours) in the ED Other:	
	didate rotate in your ED? OYes of grade was given?	No
OHonors 🥑	High Pass OPass OLo	ow Pass OFail
4. Is this the stude	ent's first, second or third EM rotation?	2nd EM Rotation
What date(s) d	id this student rotate at your institution? (r	mm/yy) 06/14
5. Indicate what %	of students rotating in your Emergency D	epartment received the following grades last academic year:
Honors %	10	
High Pass		
Pass %	10 Total # st	udents last year: 10
Low Pass 9	6 10	
Fail %	10	

EM is a required rotation for all students at our institution?

100 % Total

ONo

B. Qualifications for EM. Compare the applicant to other EM applicants/peers.

1. Commitment to Emergency I	Medicine. Has carefully thought out this	s career choice.
Above Peers (Top 1/3)	OAt level of peers (Middle 1/3)	OBelow peers (Lower 1/3)
2. Work ethic, willingness to ass	ume responsibility.	
Above Peers (Top 1/3)	OAt level of peers (Middle 1/3)	OBelow peers (Lower 1/3)
3. Ability to develop and justify	an appropriate differential and a cohes	ive treatment plan.
Above Peers (Top 1/3)	OAt level of peers (Middle 1/3)	OBelow peers (Lower 1/3)
4. Ability to work with a team.		
Above Peers (Top 1/3)	OAt level of peers (Middle 1/3)	OBelow peers (Lower 1/3)
5. Ability to communicate a cari	ng nature to patients.	
Above Peers (Top 1/3)	OAt level of peers (Middle 1/3)	OBelow peers (Lower 1/3)
6. How much guidance do you	predict this applicant will need during r	esidency?
Less than peers	OThe same as peers	OMore than peers
7. Given the necessary guidance	e, what is your prediction of success for	the applicant?
Outstanding	OExcellent	OGood

C. Global Assessment

1. Compared to other EM residency candidates you have recommended in the last academic year, this candidate is in the:

<u>Ranking</u>	# Recommended in each category last academic year
● Top 10%	10
OTop 1/3	10
OMiddle 1/3	10
OLower 1/3	10
Total Number of letters yo	u wrote last year: 40

- 2. a. Are you currently on the committee that determines the final rank list? ONO
 - b. How highly would you estimate the candidate will reside on your rank list? (see instructions if questions)

Top 10%
Top 1/3
Middle 1/3
Lower 1/3
Unlikely to be on our rank list

D. Written Comments:

Please concisely summarize this applicant's candidacy including... (1) Areas that will require attention, (2) Any low rankings from the SLOE, and (3) Any relevant noncognitive attributes such as leadership, compassion, positive attitude, professionalism, maturity, self-motivation, likelihood to go above and beyond, altruism, recognition of limits, conscientiousness, etc. (please limit your response to 250 words or less)

An example

Please concisely summarize any pieces of information regarding your institution/rotation that you deem important or necessary. (please limit your response to 250 words or less

An example

⊖No

Date:

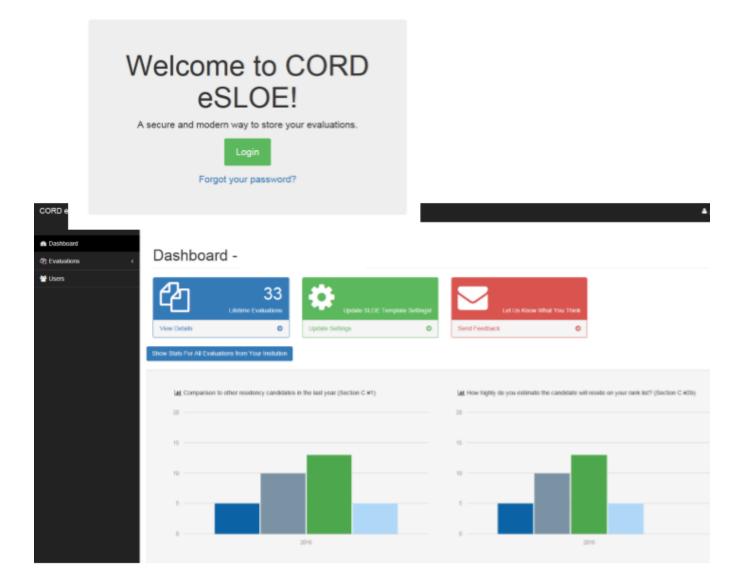
2016-07-29

Signature:

Faculty Member

*Once form is signed it cannot be edited. To save an editable version of the form please save this form before signing.

eSLOE User Dashboard



		Supplement 3 -	Statistical Ana	lysis of " <i>Global A</i>	Assessment "		
Ouestion 1 - Compa	red to other FM re	sidency candida	ates vou have re	ecommended in	the last academ	nic year, this candida	te is in the:
Chi-Square Test - Qu			,			Statistics	
-	Observed N	Expected N	Residual			Question 1	
ower 1/3	684	2237	-1553		Chi-Square	2077.004 ^a	
/liddle 1/3	2318	2237	81		df	3	
op 1/3	2482	1565.3	916.7		Asymp. Sig.	0	
op 10%	1227	671.7	555.3		a. 0 cells (0.0%)	have expected frequ	encies less
otal	6711				than 5. The min	imum expected cell f	requency is
					671.7.		
Question 2b - How h	nighly would you e	stimate the can	didate will resi	de on your rank	list?		
Chi-Square Test - Qu	estion 2b				Test S	Statistics	
	Observed N	Expected N	Residual			Question 2B	
ower 1/3	817	2202.7	-1385.7		Chi-Square	1800.943 ^a	
Viddle 1/3	2174	2202.7	-28.7		df	3	
op 1/3	2433	1541.3	891.7		Asymp. Sig.	0	
op 10%	1184	661.4	522.6		a. 0 cells (0.0%)	have expected frequ	encies less
otal	6608					imum expected cell f	requency is
					661.4.		
	Sp	earman Correla		ssessment" Qu	estion 1 and 2b		
			Question 1	Question 2b			
	1	Correlation Coefficient	1	.891**			
	tior	coemcient					
	Question 1	Sig. (2-tailed)	•	0			
pearman's rho	ď	N	6605	6605			
		Correlation	.891**	1			
	estior 2b	Sig. (2-tailed)	0				
	Question 2b		-	•			
	-	N	6605	6605			
*. Correlation is sig	nificant at the 0.01	level (2-tailed).					

Supplement 4							
Clerkship Grade	e and " <i>Global A</i> s	<u>ssessment "</u>	(Overall Co	mbinations)	<u> </u>		
	Grade	<u>Honors</u>	<u>High Pass</u>	<u>Pass</u>	Low Pass	<u>Fail</u>	None Selected
	<u>Top 10</u>	15.1%	1.2%	1.8%	0.0%	0.0%	0.1%
Global	<u>Top 1/3</u>	18.7%	12.7%	5.4%	0.0%	0.0%	0.1%
Assessment -	Middle 1/3	5.1%	19.3%	9.9%	0.1%	0.0%	0.1%
Question 1	Lower 1/3	0.4%	3.4%	5.9%	0.3%	0.0%	0.1%
'Global Assessr	<u>ment</u> " based or	Clerkship G	irade				
	Grade	<u>Honors</u>	<u>High Pass</u>	<u>Pass</u>	Low Pass	<u>Fail</u>	
	<u>Top 10</u>	38.3%	3.4%	7.9%	0.0%	0.0%	
Global	<u>Top 1/3</u>	47.6%	34.7%	23.3%	0.0%	0.0%	
Assessment -	Middle 1/3	13.0%	52.6%	43.0%	18.5%	0.0%	
Question 1	<u>Lower 1/3</u>	1.1%	9.3%	25.5%	81.5%	100.0%	