

Manage Your Program:

Caribe Derm 2018



James Creg
University of Louisville [Sign out]
Wed Feb 21, 2018 02:05:33 PM

Reports List » Response Report

Global Academy - CaribeDerm2018 - Demographic Survey

Likert Avg.
N/A

Total Completed: 123

Options: Show Extended View

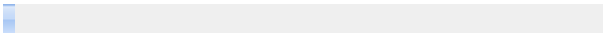
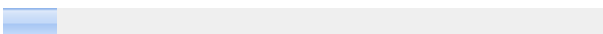
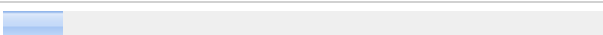
Question 1.
What is your professional degree?

Response	Count	Graph	Percent †
Physician	75		61%
Nurse Practitioner	20		16%
Physician Assistant	26		21%
Registered Nurse	1		< 1%
Licensed Practical Nurse	1		< 1%
	0		0%
Other (View Responses)	0		0%
Total Responses:	123		

Respondent DetailsTrend Analysis

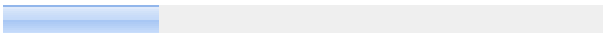
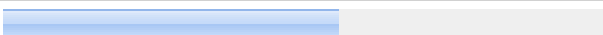
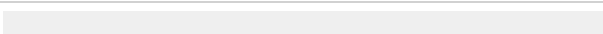
Question 2.
What is your area of practice?

Response	Count	Graph	Percent †
Dermatology	100		79%
Internal Medicine	2		2%

			
Family Practice/General Practice	11		9%
Other (View Responses)	13		10%
Total Responses:	126	Respondent Details Trend Analysis	

Question 3.

What is your primary practice setting?

Response	Count	Graph	Percent [†]
Solo Private Practice	32		26%
Group Private Practice	69		56%
Veterans Administration	0		0%
Indian Health Services	0		0%
Community/County Health Services	1		< 1%
Academic Medical Center	8		7%
Hospital-based Practice	13		11%
HMO	0		0%
Total Responses:	123	Respondent Details Trend Analysis	

Question 4.

How many years have you been practicing medicine since completing your residency or qualifying for practice?

Response	Count	Graph	Percent [†]
< 5	17		14%
6 - 10	28		23%
11 - 15	18		15%
16 - 20	20		16%

Manage Your Program:

Caribe Derm 2018



James Creg

University of Louisville [Sign out]

Wed Feb 21, 2018 02:06:14 PM

Reports List » Response Report

Global Academy - CaribeDerm2018 - Objectives Evaluation

Likert Avg.

4.27

Total Completed: 122

Options: Show Extended View

This activity was created to address the professional gaps listed below:

- Clinicians are not utilizing new treatments and approaches to common dermatologic diseases.
- Clinicians are not identifying new evidence for emerging theories on the pathophysiologies of various types of psoriasis, including treatment plans for appropriate patient selection, screening, and protocols for identifying comorbid conditions.
- Clinicians are not identifying and prescribing newer biologics for complex dermatologic disorders.
- Learners are not recognizing the benefits of emerging treatments such as retinoids, antibiotic/immunomodulatory agents, combination agents, and laser/light techniques for acne and rosacea.
- Dermatologists and other clinicians are not recognizing and treating melanoma early enough, as evidenced by the alarming prevalence of the disease.
- Dermatologists are not identifying the benefits and limitations of surgical and nonsurgical techniques as well as topical treatment options for aesthetic dermatology.
- Clinicians are not using the AARS/AAP clinical practice guidelines for acne which were published in 2013.
- Physicians are not applying the latest information on use of new biologics for psoriasis.
- Clinicians are not utilizing new therapies for systemic lupus erythematosus (SLE) and are not staying abreast of updates and classification criteria.
- Clinicians are not communicating to patients in order to improve understanding of psoriasis disease severity, treatment options, and therapeutic goals.

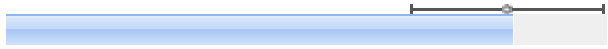
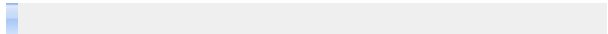
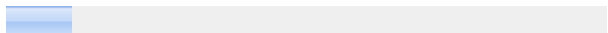
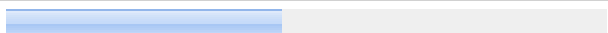
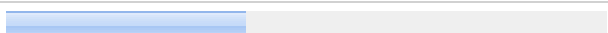
Question 1.

Please respond regarding how much you agree or disagree that the gaps listed below were addressed.

Please respond regarding this educational activity changed your **KNOWLEDGE** in the professional practice gaps listed above.

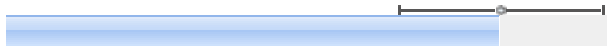
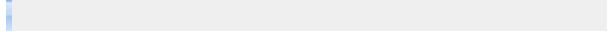
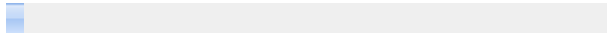
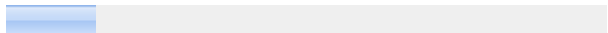
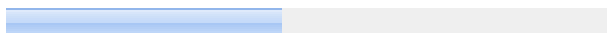
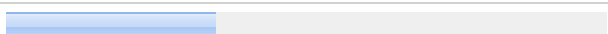
(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
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All Respondents	4.221		± 0.798
Response	Count	Graph	Percent †
1=Strongly Disagree	1		< 1%
2	3		2%
3	13		11%
4	56		46%
5=Strongly Agree	49		40%
Total Responses:	122	Respondent Details Trend Analysis	

Please respond regarding this educational activity changed your **COMPETENCE** in the professional practice gaps listed above.

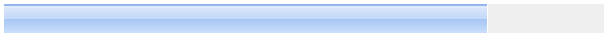
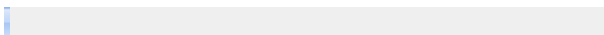
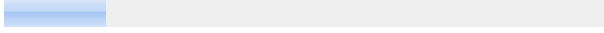
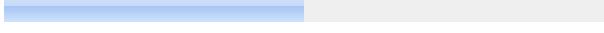
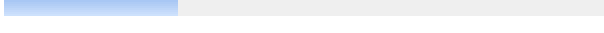
(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.115		± 0.835
Response	Count	Graph	Percent †
1=Strongly Disagree	1		< 1%
2	4		3%
3	18		15%
4	56		46%
5=Strongly Agree	43		35%
Total Responses:	122	Respondent Details Trend Analysis	

Please respond regarding this educational activity changed your **PERFORMANCE** in the professional practice gaps listed above.

(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
			

All Respondents	4.025		± 0.818
Response	Count	Graph	Percent †
1=Strongly Disagree	1		< 1%
2	4		3%
3	21		17%
4	61		50%
5=Strongly Agree	35		29%
Total Responses:	122	Respondent Details Trend Analysis	

Question 2.

Please elaborate on your answer(s).

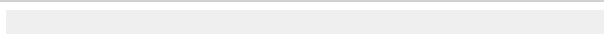
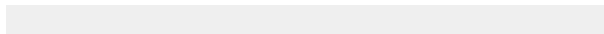
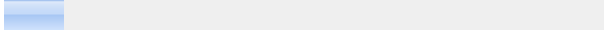
Response	Count	Graph	Percent †
Open-ended Text Responses (View Responses)	59		100%
Non-Responders:	63		

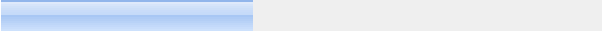
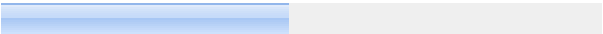
Question 3.

Having completed this activity, you are better able to:

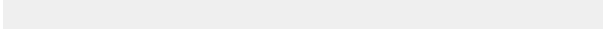
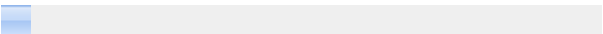
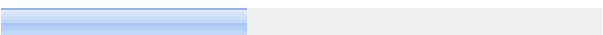
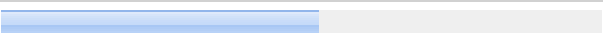
Apply the most current diagnostic methods and treatments for common skin diseases.

(1=Strongly Disagree,5=Strongly Agree)

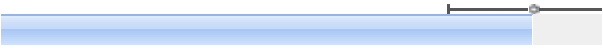
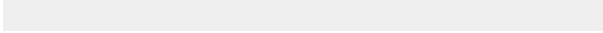
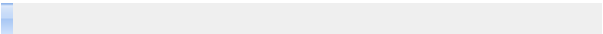
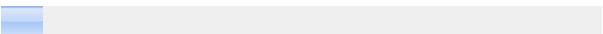
Sample	Mean	Graph	Std. Dev.
All Respondents	4.385		± 0.661
Response	Count	Graph	Percent †
1=Strongly Disagree	0		0%
2	0		0%
3	12		10%

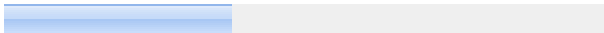
4	51		42%
5=Strongly Agree	59		48%
Total Responses:	122	Respondent Details Trend Analysis	

Identify potential adverse effects and levels of efficacy of newer dermatologic treatments.
(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.467		± 0.632
Response	Count	Graph	Percent †
1=Strongly Disagree	0		0%
2	1		< 1%
3	6		5%
4	50		41%
5=Strongly Agree	65		53%
Total Responses:	122	Respondent Details Trend Analysis	

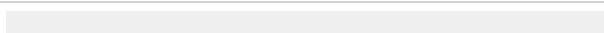
Explain the role of available biologic agents in treating psoriasis and how to incorporate them into practice.
(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.426		± 0.703
Response	Count	Graph	Percent †
1=Strongly Disagree	0		0%
2	2		2%
3	9		7%

4	46		38%
5=Strongly Agree	65		53%
Total Responses:	122	Respondent Details Trend Analysis	

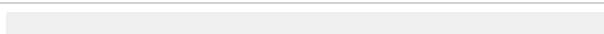
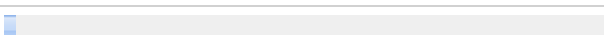
Incorporate new approaches for managing acne, rosacea, contact dermatitis and actinic keratosis.

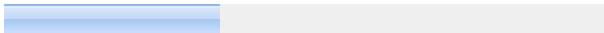
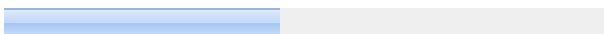
(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.311		± 0.761
Response	Count	Graph	Percent †
1=Strongly Disagree	0		0%
2	3		2%
3	13		11%
4	49		40%
5=Strongly Agree	57		47%
Total Responses:	122	Respondent Details Trend Analysis	

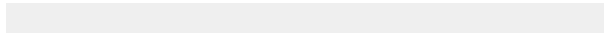
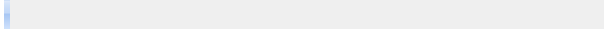
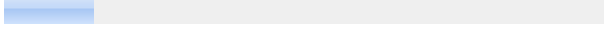
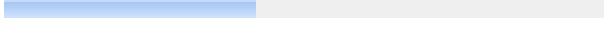
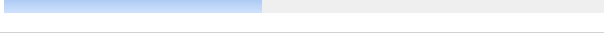
Discuss new approaches in the treatment of moles, melanoma and other skin cancers.

(1=Strongly Disagree,5=Strongly Agree)

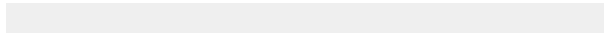
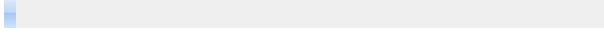
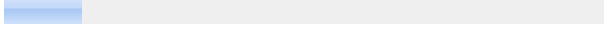
Sample	Mean	Graph	Std. Dev.
All Respondents	4.254		± 0.809
Response	Count	Graph	Percent †
1=Strongly Disagree	0		0%
2	3		2%
3	19		16%

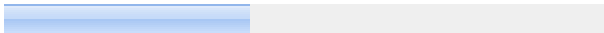
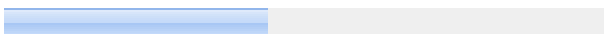
4	44		36%
5=Strongly Agree	56		46%
Total Responses:	122	Respondent Details Trend Analysis	

Formulate approaches to the management of cutaneous lupus.
(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.262		± 0.736
Response	Count	Graph	Percent †
1=Strongly Disagree	0		0%
2	1		< 1%
3	18		15%
4	51		42%
5=Strongly Agree	52		43%
Total Responses:	122	Respondent Details Trend Analysis	

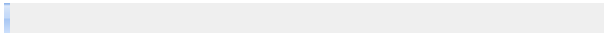
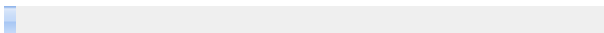
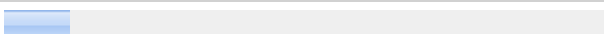
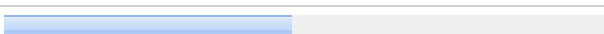
Analyze treatments for the management of onychomycosis, other fungi and warts.
(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.279		± 0.753
Response	Count	Graph	Percent †
1=Strongly Disagree	0		0%
2	2		2%
3	16		13%

4	50		41%
5=Strongly Agree	54		44%
Total Responses:	122	Respondent Details Trend Analysis	

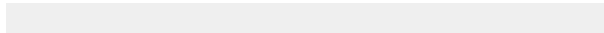
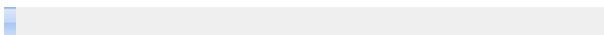
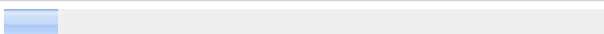
Develop a strategy for the optimal management of atopic dermatitis, including rotational regimen.

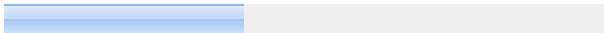
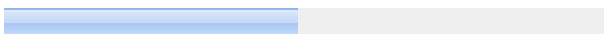
(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.320		± 0.795
Response	Count	Graph	Percent †
1=Strongly Disagree	1		< 1%
2	2		2%
3	13		11%
4	47		39%
5=Strongly Agree	59		48%
Total Responses:	122	Respondent Details Trend Analysis	

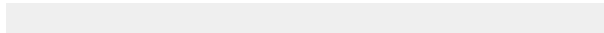
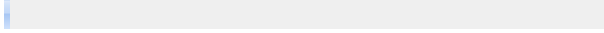
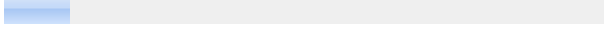
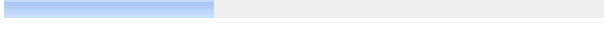
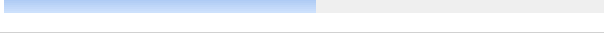
Describe the rationales and mechanisms of action of the new and emerging therapies for atopic dermatitis, particularly the recently approved and emerging agents.

(1=Strongly Disagree,5=Strongly Agree)

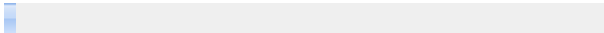
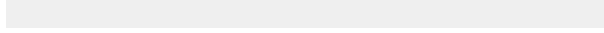
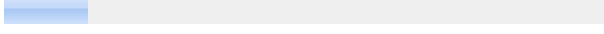
Sample	Mean	Graph	Std. Dev.
All Respondents	4.369		± 0.718
Response	Count	Graph	Percent †
1=Strongly Disagree	0		0%
2	2		2%
3	11		9%

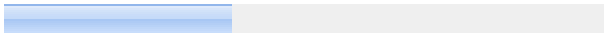
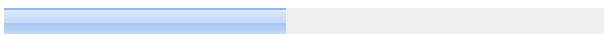
4	49		40%
5=Strongly Agree	60		49%
Total Responses:	122	Respondent Details Trend Analysis	

Incorporate the recent research advances in understanding and treating pediatric dermatology issues such as atopic dermatitis and psoriasis.
(1=Strongly Disagree,5=Strongly Agree)

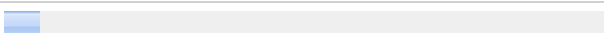
Sample	Mean	Graph	Std. Dev.
All Respondents	4.393		± 0.722
Response	Count	Graph	Percent †
1=Strongly Disagree	0		0%
2	1		< 1%
3	14		11%
4	43		35%
5=Strongly Agree	64		52%
Total Responses:	122	Respondent Details Trend Analysis	

Discuss approaches to treating dermatologic conditions in the pediatric patient.
(1=Strongly Disagree,5=Strongly Agree)

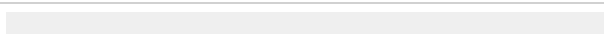
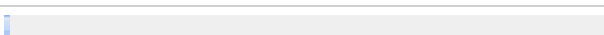
Sample	Mean	Graph	Std. Dev.
All Respondents	4.279		± 0.826
Response	Count	Graph	Percent †
1=Strongly Disagree	2		2%
2	0		0%
3	17		14%

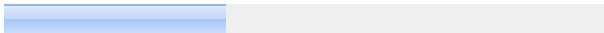
4	46		38%
5=Strongly Agree	57		47%
Total Responses:	122	Respondent Details Trend Analysis	

Utilize dermoscopy in diagnosis and detection of skin cancer.
(1=Strongly Disagree,5=Strongly Agree)

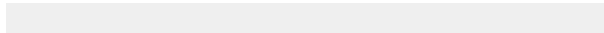
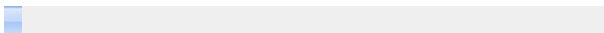
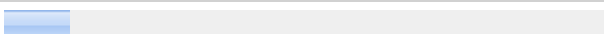
Sample	Mean	Graph	Std. Dev.
All Respondents	3.787		± 1.144
Response	Count	Graph	Percent †
1=Strongly Disagree	7		6%
2	6		5%
3	35		29%
4	32		26%
5=Strongly Agree	42		34%
Total Responses:	122	Respondent Details Trend Analysis	

Compare treatment options for pseudofolliculitis barbae and acne keloidalis nucha.
(1=Strongly Disagree,5=Strongly Agree)

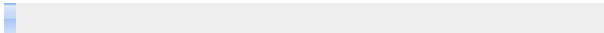
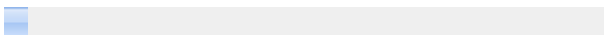
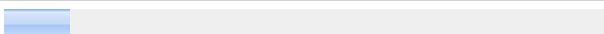
Sample	Mean	Graph	Std. Dev.
All Respondents	4.361		± 0.728
Response	Count	Graph	Percent †
1=Strongly Disagree	0		0%
2	1		< 1%
3	15		12%

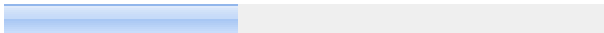
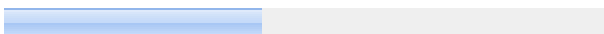
4	45		37%
5=Strongly Agree	61		50%
Total Responses:	122	Respondent Details Trend Analysis	

Discuss the latest recommendations for patch testing/phototesting and explain how they should be used to improve the treatment of allergic conditions.
(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.262		± 0.790
Response	Count	Graph	Percent †
1=Strongly Disagree	0		0%
2	4		3%
3	14		11%
4	50		41%
5=Strongly Agree	54		44%
Total Responses:	122	Respondent Details Trend Analysis	

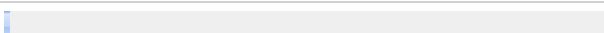
Utilize enhanced practice management techniques and tools to increase office efficiency and facilitate patient care.
(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.189		± 0.912
Response	Count	Graph	Percent †
1=Strongly Disagree	2		2%
2	5		4%
3	14		11%

4	48		39%
5=Strongly Agree	53		43%
Total Responses:	122	Respondent Details Trend Analysis	

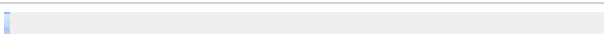
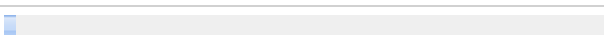
Integrate into daily practice evidence-based recommendations on new and emerging therapies for common and uncommon systemic diseases.

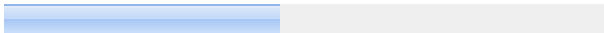
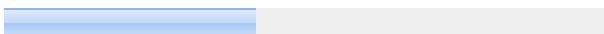
(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.205		± 0.812
Response	Count	Graph	Percent †
1=Strongly Disagree	1		< 1%
2	3		2%
3	15		12%
4	54		44%
5=Strongly Agree	49		40%
Total Responses:	122	Respondent Details Trend Analysis	

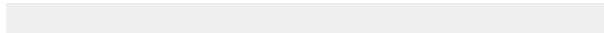
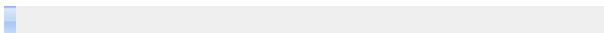
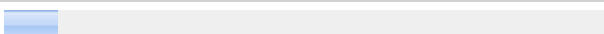
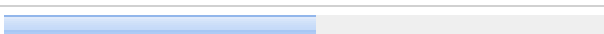
Recognize cutaneous manifestations of common systemic diseases.

(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.262		± 0.769
Response	Count	Graph	Percent †
1=Strongly Disagree	1		< 1%
2	2		2%
3	12		10%

4	56		46%
5=Strongly Agree	51		42%
Total Responses:	122	Respondent Details Trend Analysis	

Describe the mechanisms of action, efficacy and safety of the current and emerging agents used to treat psoriasis as well as appropriate patient selection.
(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.393		± 0.722
Response	Count	Graph	Percent [†]
1=Strongly Disagree	0		0%
2	2		2%
3	11		9%
4	46		38%
5=Strongly Agree	63		52%
Total Responses:	122	Respondent Details Trend Analysis	

Legend



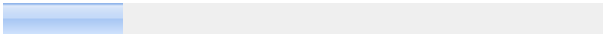
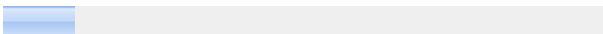
percent question responses

Proportion of a specific response (Qa) to the sum of all responses provided for that question (Qt).

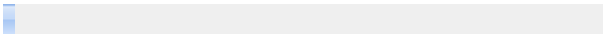
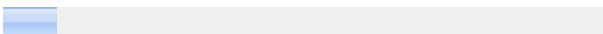
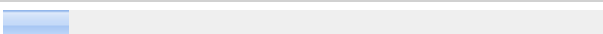
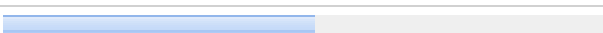
$\text{percent of total question responses} = Qa / Qt$

(Example: X% of all responses to question Y were "A".)

[†] Percentages are calculated in three different ways. Click on the "Show Extended View" option at the top of the report to display the additional calculations. In cases where a question is required and only one response is allowed, all three percentages will be equal. The difference between the three calculations is most notable in a choose-all-that-apply question type that is optional.

21 - 30	25		20%
> 31	15		12%
Total Responses:	123	Respondent Details Trend Analysis	

Question 5.
On average, how many patients do you see in a week?

Response	Count	Graph	Percent [†]
< 25	2		2%
25 - 50	11		9%
51 - 75	13		11%
76 - 100	30		24%
> 100	64		52%
I'm retired.	3		2%
Total Responses:	123	Respondent Details Trend Analysis	

Legend



percent question responses
Proportion of a specific response (*Qa*) to the sum of all responses provided for that question (*Qt*).
percent of total question responses = *Qa* / *Qt*
(Example: X% of all responses to question Y were "A".)

[†] Percentages are calculated in three different ways. Click on the "Show Extended View" option at the top of the report to display the additional calculations. In cases where a question is required and only one response is allowed, all three percentages will be equal. The difference between the three calculations is most notable in a choose-all-that-apply question type that is optional.

Manage Your Program:

Caribe Derm 2018



James Creg
University of Louisville [Sign out]
Wed Feb 21, 2018 02:06:33 PM

Reports List » Response Report

Global Academy - CaribeDerm2018 - Speaker Evaluation

Likert Avg.
4.57

Total Completed: 122

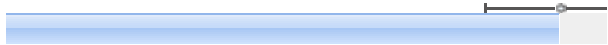
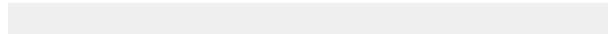
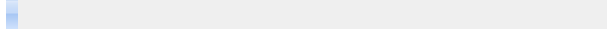
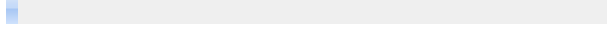
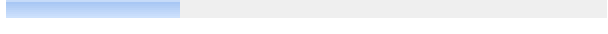
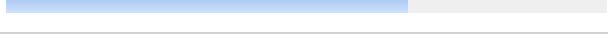
Options: Show Extended View

Question 1.
Please evaluate the effectiveness of the presenting faculty in improving your knowledge, competence and/or performance.

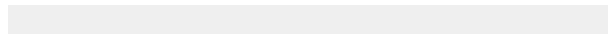
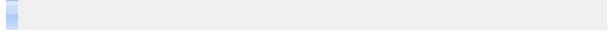
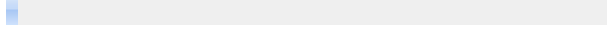
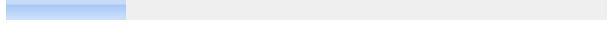
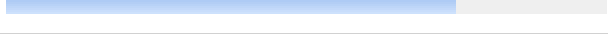
Andrew F. Alexis, MD, MPH
(1=Poor,5=Excellent)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.607		± 0.583
Response	Count	Graph	Percent †
1=Poor	0		0%
2	1		< 1%
3	3		2%
4	39		32%
5=Excellent	79		65%
Total Responses:	122	Respondent Details Trend Analysis	

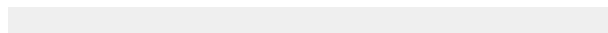
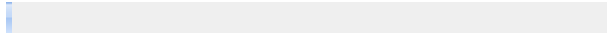
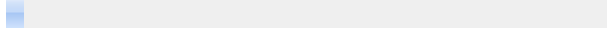
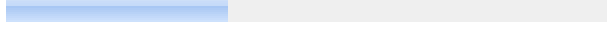
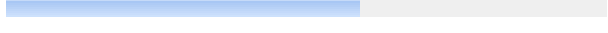
Elizabeth M. Billingsley, MD
(1=Poor,5=Excellent)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.615		± 0.623
Response	Count	Graph	Percent †
1=Poor	0		0%
2	2		2%
3	3		2%
4	35		29%
5=Excellent	82		67%
Total Responses:	122	Respondent Details Trend Analysis	

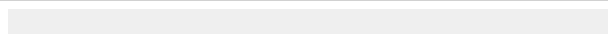
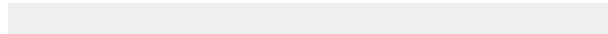
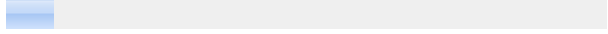
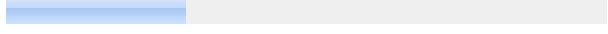
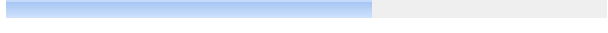
Jean L. Bolognia, MD
(1=Poor,5=Excellent)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.697		± 0.602
Response	Count	Graph	Percent †
1=Poor	0		0%
2	2		2%
3	3		2%
4	25		20%
5=Excellent	92		75%
Total Responses:	122	Respondent Details Trend Analysis	

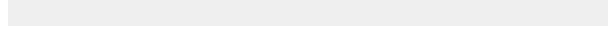
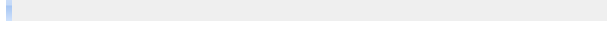
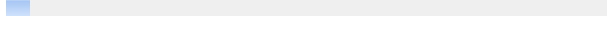
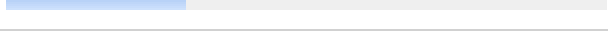
Vincent A. DeLeo, MD
(1=Poor,5=Excellent)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.541		± 0.605
Response	Count	Graph	Percent †
1=Poor	0		0%
2	1		< 1%
3	4		3%
4	45		37%
5=Excellent	72		59%
Total Responses:	122	Respondent Details Trend Analysis	

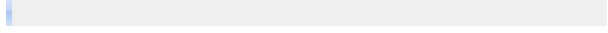
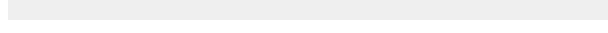
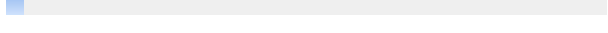
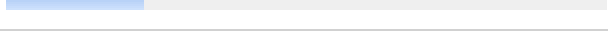
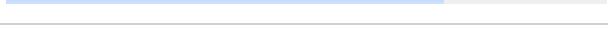
Kristina Callis Duffin, MD
(1=Poor,5=Excellent)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.533		± 0.645
Response	Count	Graph	Percent †
1=Poor	0		0%
2	0		0%
3	10		8%
4	37		30%
5=Excellent	75		61%
Total Responses:	122	Respondent Details Trend Analysis	

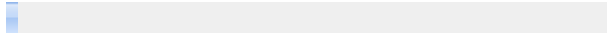
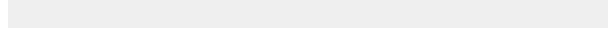
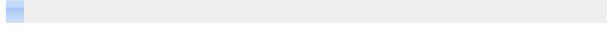
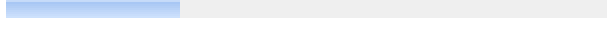
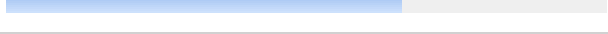
Charles N. Ellis, MD
(1=Poor,5=Excellent)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.598		± 0.612
Response	Count	Graph	Percent †
1=Poor	0		0%
2	1		< 1%
3	5		4%
4	36		30%
5=Excellent	80		66%
Total Responses:	122	Respondent Details Trend Analysis	

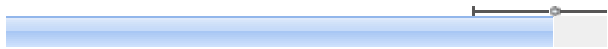
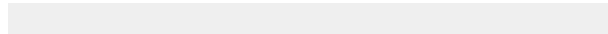
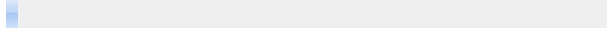
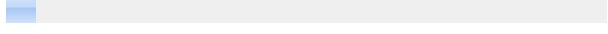
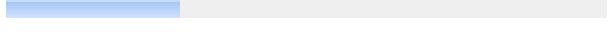
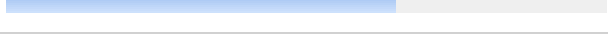
Joseph F. Fowler, Jr., MD
(1=Poor,5=Excellent)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.672		± 0.622
Response	Count	Graph	Percent †
1=Poor	1		< 1%
2	0		0%
3	4		3%
4	28		23%
5=Excellent	89		73%
Total Responses:	122	Respondent Details Trend Analysis	

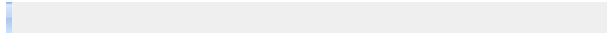
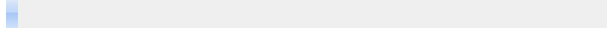
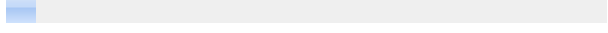
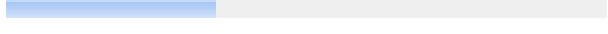
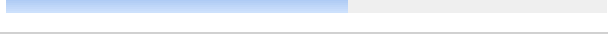
Allan C. Halpern, MD
(1=Poor,5=Excellent)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.582		± 0.714
Response	Count	Graph	Percent †
1=Poor	2		2%
2	0		0%
3	4		3%
4	35		29%
5=Excellent	81		66%
Total Responses:	122	Respondent Details Trend Analysis	

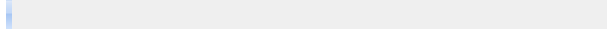
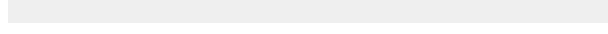
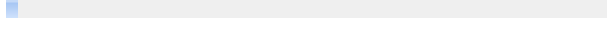
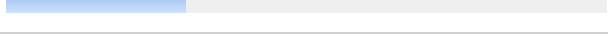
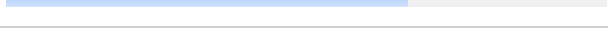
David M. Pariser, MD
(1=Poor,5=Excellent)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.566		± 0.668
Response	Count	Graph	Percent †
1=Poor	0		0%
2	2		2%
3	6		5%
4	35		29%
5=Excellent	79		65%
Total Responses:	122	Respondent Details Trend Analysis	

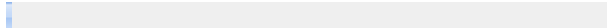
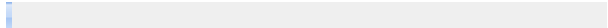
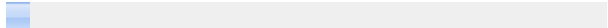
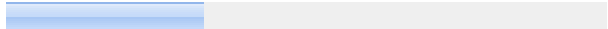
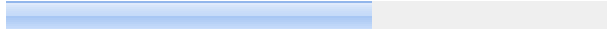
Denis Sasseville, MD
(1=Poor,5=Excellent)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.467		± 0.741
Response	Count	Graph	Percent †
1=Poor	1		< 1%
2	2		2%
3	6		5%
4	43		35%
5=Excellent	70		57%
Total Responses:	122	Respondent Details Trend Analysis	

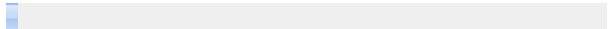
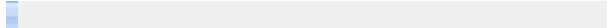
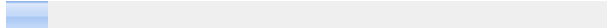
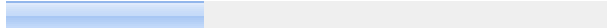
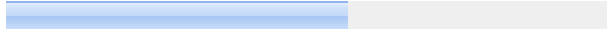
Jeffrey M. Sobell, MD
(1=Poor,5=Excellent)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.631		± 0.606
Response	Count	Graph	Percent †
1=Poor	1		< 1%
2	0		0%
3	2		2%
4	37		30%
5=Excellent	82		67%
Total Responses:	122	Respondent Details Trend Analysis	

Guy F. Webster, MD
(1=Poor,5=Excellent)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.533		± 0.695
Response	Count	Graph	Percent †
1=Poor	1		< 1%
2	1		< 1%
3	5		4%
4	40		33%
5=Excellent	75		61%
Total Responses:	122	Respondent Details Trend Analysis	

(1=Poor,5=Excellent)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.393		± 0.877
Response	Count	Graph	Percent †
1=Poor	3		2%
2	2		2%
3	8		7%
4	40		33%
5=Excellent	69		57%
Total Responses:	122	Respondent Details Trend Analysis	

Legend

percent question responses



Proportion of a specific response (*Qa*) to the sum of all responses provided for that question (*Qt*).
percent of total question responses = Qa / Qt
(Example: X% of all responses to question Y were "A".)

[†] Percentages are calculated in three different ways. Click on the "Show Extended View" option at the top of the report to display the additional calculations. In cases where a question is required and only one response is allowed, all three percentages will be equal. The difference between the three calculations is most notable in a choose-all-that-apply question type that is optional.

Manage Your Program:

Caribe Derm 2018



James Creg

University of Louisville [Sign out]

Wed Feb 21, 2018 02:07:04 PM

Reports List » Response Report

Global Academy - July 2016 Revised Shared Rutgers Activity Evaluation

Likert Avg.

4.35

Total Completed: 122

Options: Show Extended View

Question 1.

Based on the content of the activity, what will you do differently in the care of your patients and/or regarding your professional responsibilities? (Select one)

Response	Count	Graph	Percent †
Implement a change in my practice/workplace.	28		23%
Seek additional information on this topic.	26		21%
Implement a change in my practice/workplace and seek additional information on this topic.	35		29%
Do nothing differently. Current practice/job responsibilities reflect activity recommendations.	32		26%
Do nothing differently. Content was not convincing.	0		0%
Do nothing differently. System barriers prevent me from changing my practice/workplace.	1		< 1%
Total Responses:	122	Respondent Details Trend Analysis	

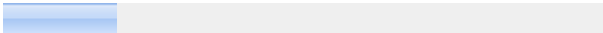
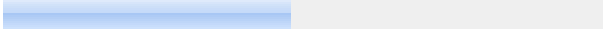
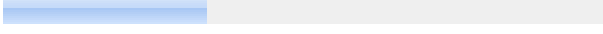
Question 2.

If you anticipate changing one or more aspects of your practice and/or professional responsibilities as a result of your participation in this activity, please briefly describe how you plan to do so.

Response	Count	Graph	Percent †
Open-ended Text Responses (View Responses)	54		100%
Non-Responders:	68		

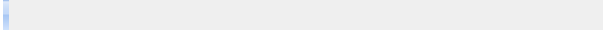
Question 3.

If you plan to change your practice/professional responsibilities, may we contact you in 2 months to see how you are progressing?

Response	Count	Graph	Percent [†]
Yes	23		19%
No	58		48%
I don't plan to make a change	41		34%
Total Responses:	122	Respondent Details Trend Analysis	

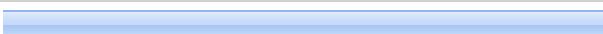
Question 4.

Were the patient recommendations based on acceptable practices in medicine?

Response	Count	Graph	Percent [†]
Yes	121		99%
No	1		< 1%
Total Responses:	122	Respondent Details Trend Analysis	

Question 5.

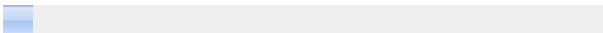
If no, please explain which recommendation(s) were not based on acceptable practices in medicine.

Response	Count	Graph	Percent [†]
Open-ended Text Responses (View Responses)	6		100%
<i>Non-Responders:</i>	<i>116</i>		

Question 6.

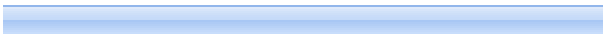
Do you think the presentations were without commercial bias and influence?

Response	Count	Graph	Percent [†]
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Yes	116		95%
No	6		5%
Total Responses:	122	Respondent Details Trend Analysis	

Question 7.

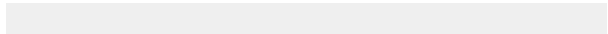
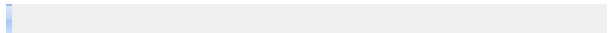
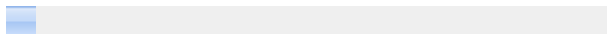
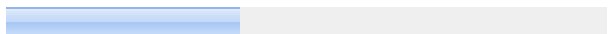
If no, please list the presentation(s) that were biased.

Response	Count	Graph	Percent †
Open-ended Text Responses (View Responses)	9		100%
<i>Non-Responders:</i>	113		

Question 8.

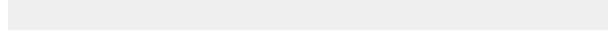
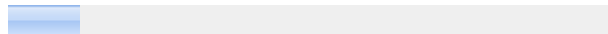
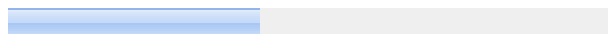
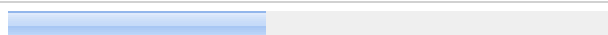
The presentations met my educational needs by:

This education increased my understanding of the subject.
(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.492		± 0.633
Response	Count	Graph	Percent †
1=Strongly Disagree	0		0%
2	1		< 1%
3	6		5%
4	47		39%
5=Strongly Agree	68		56%
Total Responses:	122	Respondent Details Trend Analysis	

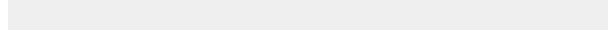
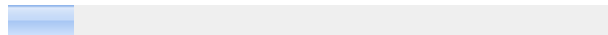
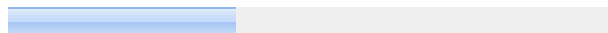
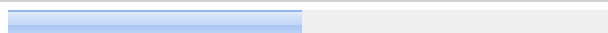
This education will influence how I do my job.

(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.262		± 0.769
Response	Count	Graph	Percent †
1=Strongly Disagree	0		0%
2	3		2%
3	15		12%
4	51		42%
5=Strongly Agree	53		43%
Total Responses:	122	Respondent Details Trend Analysis	

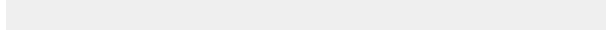
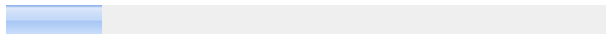
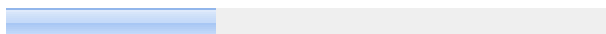
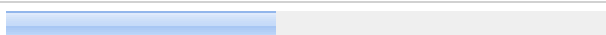
This education will help me improve my job performance.

(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.344		± 0.747
Response	Count	Graph	Percent †
1=Strongly Disagree	0		0%
2	2		2%
3	14		11%
4	46		38%
5=Strongly Agree	60		49%
Total Responses:	122	Respondent Details Trend Analysis	

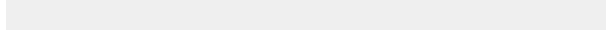
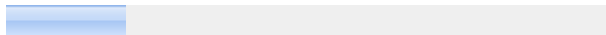
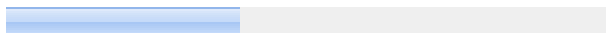
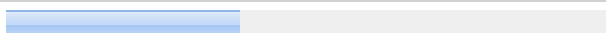
This education will help me collaborate with other healthcare professionals.

(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.221		± 0.838
Response	Count	Graph	Percent †
1=Strongly Disagree	0		0%
2	4		3%
3	20		16%
4	43		35%
5=Strongly Agree	55		45%
Total Responses:	122	Respondent Details Trend Analysis	

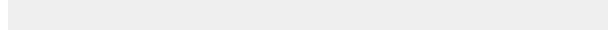
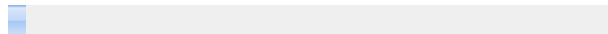
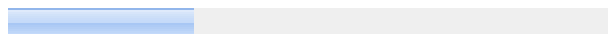
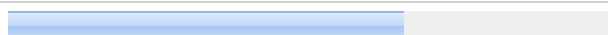
This education addressed issues in cultural competency.

(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.164		± 0.796
Response	Count	Graph	Percent †
1=Strongly Disagree	0		0%
2	2		2%
3	24		20%
4	48		39%
5=Strongly Agree	48		39%
Total Responses:	122	Respondent Details Trend Analysis	

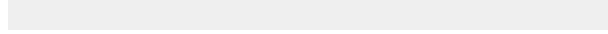
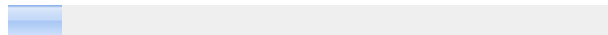
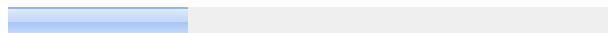
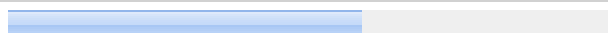
This education was educationally sound and scientifically balanced.

(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.623		± 0.550
Response	Count	Graph	Percent †
1=Strongly Disagree	0		0%
2	0		0%
3	4		3%
4	38		31%
5=Strongly Agree	80		66%
Total Responses:	122	Respondent Details Trend Analysis	

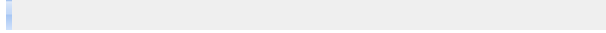
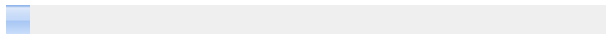
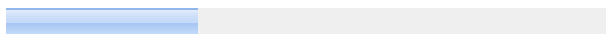
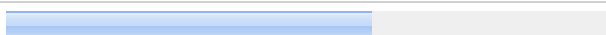
This education was free of commercial bias or influence

(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.467		± 0.729
Response	Count	Graph	Percent †
1=Strongly Disagree	0		0%
2	2		2%
3	11		9%
4	37		30%
5=Strongly Agree	72		59%
Total Responses:	122	Respondent Details Trend Analysis	

This education met my expectations.

(1=Strongly Disagree,5=Strongly Agree)

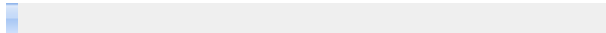
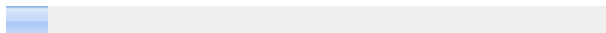
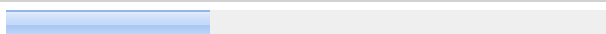
Sample	Mean	Graph	Std. Dev.
All Respondents	4.492		± 0.763
Response	Count	Graph	Percent †
1=Strongly Disagree	1		< 1%
2	3		2%
3	5		4%
4	39		32%
5=Strongly Agree	74		61%
Total Responses:	122	Respondent Details Trend Analysis	

Question 9.

This activity should improve my:

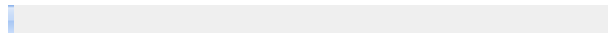
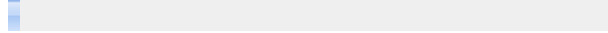
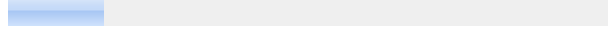
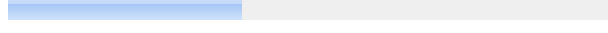
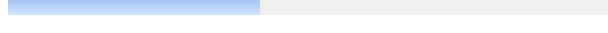
Medical or Practice Knowledge

(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.484		± 0.695
Response	Count	Graph	Percent †
1=Strongly Disagree	0		0%
2	2		2%
3	8		7%
4	41		34%
5=Strongly Agree	71		58%
Total Responses:	122	Respondent Details Trend Analysis	

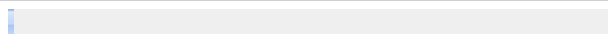
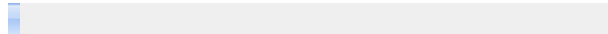
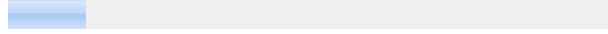
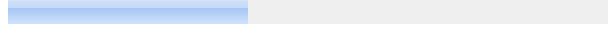
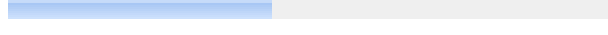
Care Attitudes

(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.180		± 0.853
Response	Count	Graph	Percent †
1=Strongly Disagree	1		< 1%
2	3		2%
3	20		16%
4	47		39%
5=Strongly Agree	51		42%
Total Responses:	122	Respondent Details Trend Analysis	

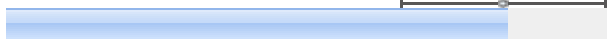
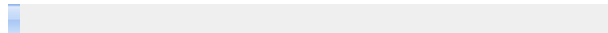
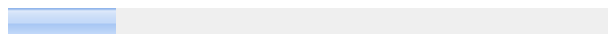
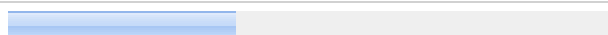
Procedural or Cognitive Skills

(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.254		± 0.809
Response	Count	Graph	Percent †
1=Strongly Disagree	1		< 1%
2	2		2%
3	16		13%
4	49		40%
5=Strongly Agree	54		44%
Total Responses:	122	Respondent Details Trend Analysis	

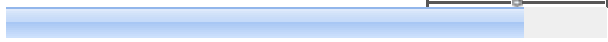
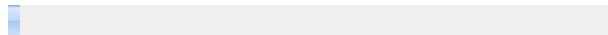
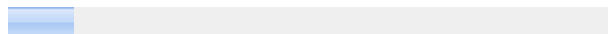
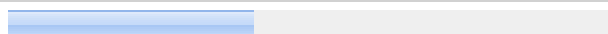
Practice Behavior

(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.180		± 0.843
Response	Count	Graph	Percent †
1=Strongly Disagree	1		< 1%
2	2		2%
3	22		18%
4	46		38%
5=Strongly Agree	51		42%
Total Responses:	122	Respondent Details Trend Analysis	

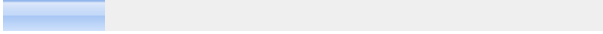
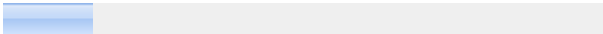
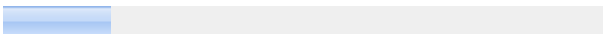
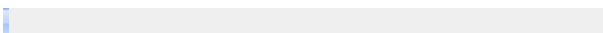
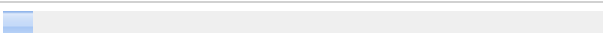
Patients' Clinical Outcomes

(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.311		± 0.739
Response	Count	Graph	Percent †
1=Strongly Disagree	0		0%
2	2		2%
3	14		11%
4	50		41%
5=Strongly Agree	56		46%
Total Responses:	122	Respondent Details Trend Analysis	

Question 10.

Please indicate any primary barriers to implementing information acquired at the event to updating and/or redefining your patient care approach? (choose all that apply)

Response	Count	Graph	Percent †
Diagnostic tool/treatment limitation.	26		17%
Diagnostic tool/treatment unavailability.	23		15%
Patients decline diagnostic or treatment intervention.	28		18%
I don't feel confident in implementing this change.	2		1%
Lack of patient education.	8		5%
My practice doesn't permit this type of change.	11		7%
Lack of time to implement	13		8%
I need more education about this topic.	11		7%
Other (View Responses)	32		21%
Total Responses:	154	Respondent Details Trend Analysis	

Question 11.

How do you think these barriers could be eliminated?

Response	Count	Graph	Percent †
Open-ended Text Responses (View Responses)	122		100%

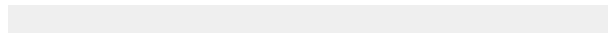
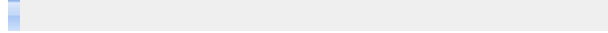
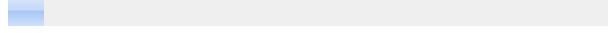
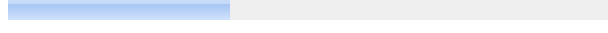
Question 12.

Please rate on a scale of 1 to 5.

(1=Poor, 2=Fair, 3=Average, 4=Good, 5=Excellent)

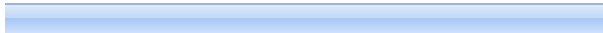
How would you rate this activity?

(1=Poor,5=Excellent)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.443		± 0.716
Response	Count	Graph	Percent †
1=Poor	0		0%
2	3		2%
3	7		6%
4	45		37%
5=Excellent	67		55%
Total Responses:	122	Respondent Details Trend Analysis	

Question 13.

What issues are you experiencing in your practice/regarding your professional responsibilities that could be addressed in future programming?

Response	Count	Graph	Percent †
Open-ended Text Responses (View Responses)	48		100%
Non-Responders:	74		

Question 14.

Please provide us with any additional comments you would like to make including suggestions for improvement. We welcome your feedback.

Response	Count	Graph	Percent †
Open-ended Text Responses (View Responses)	36		100%
Non-Responders:	86		

Legend

percent question responses

Proportion of a specific response (*Qa*) to the sum of all responses provided for that question (*Qt*).
percent of total question responses = *Qa* / *Qt*
(Example: X% of all responses to question Y were "A".)

[†] Percentages are calculated in three different ways. Click on the "Show Extended View" option at the top of the report to display the additional calculations. In cases where a question is required and only one response is allowed, all three percentages will be equal. The difference between the three calculations is most notable in a choose-all-that-apply question type that is optional.