

Manage Your Program:

PRD2017

uis,  
2017nes Creg  
[Sign out]  
28:43 AM

Reports List » Response Report

## Global Academy - PRD2017 - Demographic Survey

Likert Avg.  
**N/A**

Total Completed: 223

Options: Show Extended View

**Question 1.**

What is your professional degree?

Response	Count	Graph	Percent †
Physician	134		60%
Nurse Practitioner	51		23%
Physician Assistant	12		5%
Nurse	4		2%
Pharmacist	20		9%
Other (View Responses)	4		2%
<b>Total Responses:</b>	<b>225</b>		

Respondent Details Trend Analysis

**Question 2.**

What is your area of practice?

Response	Count	Graph	Percent †
Rheumatology	103		46%
Internal Medicine	25		11%
Family Practice/General Practice	57		25%
Other (View Responses)	39		17%
<b>Total Responses:</b>	<b>224</b>		

Respondent Details Trend Analysis

**Question 3.**

What is your primary practice setting?

Response	Count	Graph	Percent †
Solo Private Practice	56		25%
Group Private Practice	71		32%
Veterans Administration	8		4%

Response	Count	Graph	Percent
Indian Health Services	3		1%
Community/County Health Services	15		7%
Academic Medical Center	17		8%
Hospital-based Practice	38		17%
HMO	15		7%
<b>Total Responses:</b>	<b>223</b>		

[Respondent Details](#) [Trend Analysis](#)

**Question 4.**

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

Response	Count	Graph	Percent †
< 5	28		13%
6 - 10	41		18%
11 - 15	29		13%
16 - 20	32		14%
21 - 30	51		23%
> 31	42		19%
<b>Total Responses:</b>	<b>223</b>		

[Respondent Details](#) [Trend Analysis](#)

**Question 5.**

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

Response	Count	Graph	Percent †
< 25	26		12%
25 - 50	33		15%
51 - 75	59		26%
76 - 100	58		26%
> 100	34		15%
I'm retired	13		6%
<b>Total Responses:</b>	<b>223</b>		

[Respondent Details](#) [Trend Analysis](#)

**Question 6.**

Which are the diseases or disorders that you see most frequently in your daily practice?

Response	Count	Graph	Percent †
Open-ended Text Responses (View Responses)	162		100%

Non-Responders:	61
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**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:

PRD2017

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29:36 AM

Reports List » Response Report

## Global Academy - Shared Pharmacy Evaluation

Likert Avg.  
**N/A**

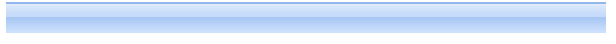
Total Completed: 222

Options: Show Extended View

If you are a pharmacist claiming pharmacy credit, you must answer the following questions.

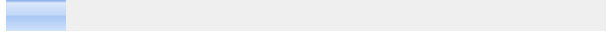
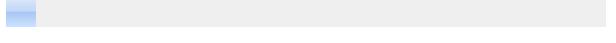
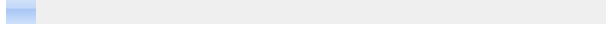
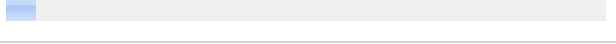
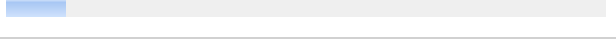
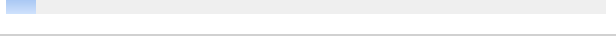
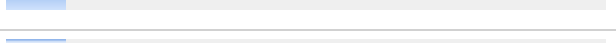
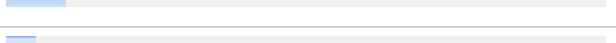
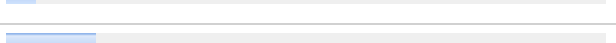




**Question 1.**

If you are a pharmacist, please enter your NABP eProfile ID:

Response	Count	Graph	Percent †
Open-ended Text Responses (View Responses)	22		100%
Non-Responders:	200		

**Question 2.**

If you are a pharmacist, please enter your date of birth (MM/DD/YYYY):

Response	Count	Graph	Percent †
1946	2		10%
1949	1		5%
1950	1		5%
1953	1		5%
1958	2		10%
1959	1		5%
1964	2		10%
1967	2		10%
1975	1		5%
1978	3		15%
1982	1		5%
1987	1		5%
2017	2		10%
<b>Total Responses:</b>	<b>20</b>		<a href="#">Respondent Details</a>
Non-Responders:	202		

**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.

Reports List » Response Report

<b>Global Academy - PRD2017 - Objectives Evaluation</b>	Likert Avg. <b>4.23</b>
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Total Completed: 219

Options: Show Extended View

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

- Clinicians are not considering the potential for serious diseases complications that can potentially affect one or more sites along the digestive tract.
- Clinicians are not recognizing that gout is a chronic disease requiring the appropriate first-line treatment as well as on-going management.
- Clinicians are not utilizing new therapies for SLE and are not staying abreast of updates and classification criteria.
- Clinicians are not utilizing the full spectrum of pharmacologic modalities of pain management.
- Clinicians are not communicating to patients in order to improve understanding of psoriasis disease severity, treatment options, and therapeutic goals.
- Clinicians are not identifying the signs and symptoms of psoriatic arthritis.
- Clinicians are not utilizing skills adopting newer rheumatoid arthritis treatment approaches including monotherapy.

**Question 1.**

**Please respond regarding how much you agree or disagree that te gaps listed above were addressed.**

Participating in this educational activity changed your **KNOWLEDGE** in the professional practice gaps listed above.  
(1=strongly disagree,5=strongly agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.274		± 0.777
Response	Count	Graph	Percent †
1=strongly disagree	1		< 1%
2	4		2%
3	26		12%
4	91		42%
5=strongly agree	97		44%
<b>Total Responses:</b>	<b>219</b>		

[Respondent Details](#) [Trend Analysis](#)

Participating in this educational activity changes your **COMPETENCE** in the professional practice gaps listed above.  
(1=strongly disagree,5=strongly agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.196		± 0.797
Response	Count	Graph	Percent †
1=strongly disagree	1		< 1%
2	3		1%
3	37		17%
4	89		41%
5=strongly agree	89		41%
<b>Total Responses:</b>	<b>219</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	

Participating in 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	4.160		± 0.833
Response	Count	Graph	Percent †
1=strongly disagree	1		< 1%
2	5		2%
3	40		18%
4	85		39%
5=strongly agree	88		40%
<b>Total Responses:</b>	<b>219</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	

### Question 2.

Please elaborate on your answer(s).

Response	Count	Graph	Percent †
Open-ended Text Responses ( <a href="#">View Responses</a> )	87		100%
<i>Non-Responders:</i>	132		

### Question 3.

Having completed this activity, you are better able to:

Identify the various cytokine pathways that underlie the process by which rheumatoid arthritis (RA) develops and progresses

and that serve as potential targets for therapy.  
(1=strongly disagree,5=strongly agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.242		± 0.802
Response	Count	Graph	Percent †
1=strongly disagree	2		< 1%
2	5		2%
3	23		11%
4	97		44%
5=strongly agree	92		42%
<b>Total Responses:</b>	<b>219</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	

Discuss current ACR/EULAR guidelines for managing rheumatoid arthritis, including the treat-to-target approach.  
(1=strongly disagree,5=strongly agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.228		± 0.848
Response	Count	Graph	Percent †
1=strongly disagree	3		1%
2	2		< 1%
3	35		16%
4	81		37%
5=strongly agree	98		45%
<b>Total Responses:</b>	<b>219</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	

Evaluate the safety and efficacy of the various classes of agents used in the management of RA and other immune-mediated inflammatory rheumatologic diseases.  
(1=strongly disagree,5=strongly agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.265		± 0.820
Response	Count	Graph	Percent †
1=strongly disagree	3		1%
2	2		< 1%
3	28		13%



4	87		40%
5=strongly agree	99		45%
<b>Total Responses:</b>	<b>219</b>		<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>

Outline the current and emerging therapeutic options that target established and newly recognized pathways in the pathogenesis of psoriasis, psoriatic arthritis, and ankylosing spondylitis.  
(1=strongly disagree,5=strongly agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.320		± 0.765
Response	Count	Graph	Percent †
1=strongly disagree	2		< 1%
2	2		< 1%
3	22		10%
4	91		42%
5=strongly agree	102		47%
<b>Total Responses:</b>	<b>219</b>		<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>

Implement strategies for preventing and managing comorbidities in patients with rheumatic diseases.  
(1=strongly disagree,5=strongly agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.279		± 0.772
Response	Count	Graph	Percent †
1=strongly disagree	1		< 1%
2	4		2%
3	25		11%
4	92		42%
5=strongly agree	97		44%
<b>Total Responses:</b>	<b>219</b>		<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>

Explain the impact of pregnancy on rheumatic diseases and how to manage patients.  
(1=strongly disagree,5=strongly agree)

Sample	Mean	Graph	Std. Dev.

RieventReport Results

Response	Count	Graph	Percent †
All Respondents	4.279		± 0.784
1=strongly disagree	2		< 1%
2	1		< 1%
3	30		14%
4	87		40%
5=strongly agree	99		45%
<b>Total Responses:</b>	<b>219</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	



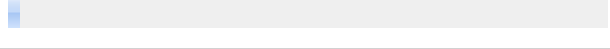

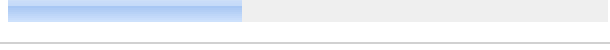
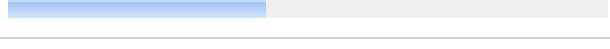
Create a treatment plan for psoriatic arthritis that incorporates tools for assessing the impact of psoriatic arthritis and that anticipates the potential need to switch or augment therapy.  
(1=strongly disagree,5=strongly agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.265		± 0.768
Response	Count	Graph	Percent †
1=strongly disagree	2		< 1%
2	1		< 1%
3	28		13%
4	94		43%
5=strongly agree	94		43%
<b>Total Responses:</b>	<b>219</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	

Describe the safety and efficacy of available agents for psoriatic arthritis.  
(1=strongly disagree,5=strongly agree)


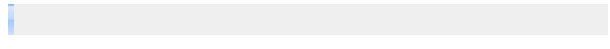

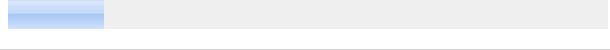
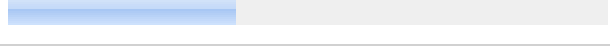
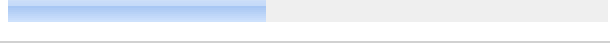
Sample	Mean	Graph	Std. Dev.
All Respondents	4.347		± 0.783
Response	Count	Graph	Percent †
1=strongly disagree	2		< 1%
2	2		< 1%
3	24		11%
4	81		37%
5=strongly agree	110		50%
<b>Total Responses:</b>	<b>219</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	

Recognize the role that biosimilar products play in the treatment of rheumatologic diseases.  
(1=strongly disagree,5=strongly agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.215		± 0.854
Response	Count	Graph	Percent †
1=strongly disagree	3		1%
2	4		2%
3	31		14%
4	86		39%
5=strongly agree	95		43%
<b>Total Responses:</b>	<b>219</b>		

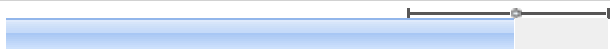
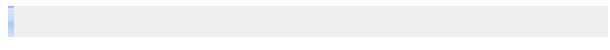
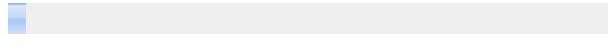
[Respondent Details](#) [Trend Analysis](#)

Identify the potential gastrointestinal complications that commonly emerge in the setting of rheumatologic disease, including those induced by immunological therapies.  
(1=strongly disagree,5=strongly agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.210		± 0.830
Response	Count	Graph	Percent †
1=strongly disagree	2		< 1%
2	3		1%
3	36		16%
4	84		38%
5=strongly agree	94		43%
<b>Total Responses:</b>	<b>219</b>		

[Respondent Details](#) [Trend Analysis](#)

Devise management strategies for osteoporosis that emphasize prevention and that improve adherence to treatment.  
(1=strongly disagree,5=strongly agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.237		± 0.887
Response	Count	Graph	Percent †
1=strongly disagree	3		1%
2	6		3%

3	30		14%
4	77		35%
5=strongly agree	103		47%
<b>Total Responses:</b>	<b>219</b>		<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>

Summarize current and emerging research on the mechanisms of the pathology of systemic lupus erythematosus.  
(1=strongly disagree,5=strongly agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.142		± 0.864
Response	Count	Graph	Percent †
1=strongly disagree	2		< 1%
2	6		3%
3	38		17%
4	86		39%
5=strongly agree	87		40%
<b>Total Responses:</b>	<b>219</b>		<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>

Identify new therapeutic advances in the treatment of giant cell arteritis.  
(1=strongly disagree,5=strongly agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.174		± 0.937
Response	Count	Graph	Percent †
1=strongly disagree	5		2%
2	7		3%
3	29		13%
4	82		37%
5=strongly agree	96		44%
<b>Total Responses:</b>	<b>219</b>		<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>

Establish treatment plans for gout that achieve targeted levels of serum uric acid.  
(1=strongly disagree,5=strongly agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.320		± 0.783
Response	Count	Graph	Percent †
1=strongly disagree	2		< 1%
2	3		1%
3	22		10%
4	88		40%
5=strongly agree	104		47%
<b>Total Responses:</b>	<b>219</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	

Assess the type and extent of pain in patients with rheumatologic conditions.  
(1=strongly disagree,5=strongly agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.260		± 0.824
Response	Count	Graph	Percent †
1=strongly disagree	2		< 1%
2	3		1%
3	32		15%
4	81		37%
5=strongly agree	101		46%
<b>Total Responses:</b>	<b>219</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	


Construct a strategy for incorporating newer agents into the roster of treatment options for patients with scleroderma.  
(1=strongly disagree,5=strongly agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.155		± 0.916
Response	Count	Graph	Percent †
1=strongly disagree	4		2%
2	5		2%
3	38		17%
4	78		36%
5=strongly agree	94		43%
<b>Total Responses:</b>	<b>219</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	

Identify the signs, symptoms, and diagnostic tests that distinguish the various phenotypes of myositis and that may indicate predict an individual's response to therapy.  
 (1=strongly disagree,5=strongly agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.050		± 0.968
Response	Count	Graph	Percent †
1=strongly disagree	5		2%
2	8		4%
3	43		20%
4	78		36%
5=strongly agree	85		39%
<b>Total Responses:</b>	<b>219</b>		<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>

**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.

Reports List » Response Report

<h2 style="margin: 0;">Global Academy - PRD2017 - Speaker Evaluation</h2>	Likert Avg. <h1 style="margin: 0;">4.45</h1>
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Total Completed: 219

Options: Show Extended View

**Question 1.**

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

Bonnie L. Bermas, MD  
(1=poor,5=excellent)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.440		± 0.672
Response	Count	Graph	Percent †
1=poor	0		0%
2	0		0%
3	22		10%
4	77		36%
5=excellent	117		54%
<b>Total Responses:</b>	<b>216</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	
<i>Non-Responders:</i>	3		

Jennifer C. Cather, MD  
(1=poor,5=excellent)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.565		± 0.599
Response	Count	Graph	Percent †
1=poor	0		0%
2	0		0%
3	12		6%
4	70		32%
5=excellent	134		62%
<b>Total Responses:</b>	<b>216</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	

Non-Responders:	3
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Jeffrey R. Curtis, MD, MS, MPH  
(1=poor,5=excellent)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.477		± 0.723
Response	Count	Graph	Percent †
1=poor	0		0%
2	3		1%
3	20		9%
4	63		29%
5=excellent	128		60%
<b>Total Responses:</b>	<b>214</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	
Non-Responders:	5		

N. Lawrence Edwards, MD  
(1=poor,5=excellent)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.416		± 0.712
Response	Count	Graph	Percent †
1=poor	0		0%
2	2		< 1%
3	22		10%
4	75		35%
5=excellent	115		54%
<b>Total Responses:</b>	<b>214</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	
Non-Responders:	5		

Dirk Elewaut, MD, PhD  
(1=poor,5=excellent)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.379		± 0.776



Response	Count	Graph	Percent †
1=poor	1		< 1%
2	2		< 1%
3	27		13%
4	69		32%
5=excellent	115		54%
<b>Total Responses:</b>	<b>214</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	
<i>Non-Responders:</i>	5		

Daniel E. Furst, MD  
(1=poor,5=excellent)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.458		± 0.748
Response	Count	Graph	Percent †
1=poor	1		< 1%
2	1		< 1%
3	24		11%
4	61		29%
5=excellent	127		59%
<b>Total Responses:</b>	<b>214</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	
<i>Non-Responders:</i>	5		

Carmen E. Gota, MD  
(1=poor,5=excellent)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.264		± 0.841
Response	Count	Graph	Percent †
1=poor	1		< 1%
2	5		2%
3	34		16%
4	72		33%
5=excellent	104		48%
<b>Total Responses:</b>	<b>216</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	
<i>Non-Responders:</i>	3		

Curry L. Koenig, MD, MS  
(1=poor,5=excellent)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.426		± 0.704
Response	Count	Graph	Percent †
1=poor	0		0%
2	2		< 1%
3	20		10%
4	74		35%
5=excellent	113		54%
<b>Total Responses:</b>	<b>209</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	
<i>Non-Responders:</i>	10		

E. Michael Lewiecki, MD  
(1=poor,5=excellent)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.355		± 0.763
Response	Count	Graph	Percent †
1=poor	0		0%
2	4		2%
3	25		12%
4	74		35%
5=excellent	108		51%
<b>Total Responses:</b>	<b>211</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	
<i>Non-Responders:</i>	8		

Susan Manzi, MD  
(1=poor,5=excellent)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.488		± 0.716
Response	Count	Graph	Percent †

RieventReport Results

Response	Count	Graph	Percent
1=poor	0		0%
2	2		< 1%
3	22		10%
4	60		28%
5=excellent	131		61%
<b>Total Responses:</b>	<b>215</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	
<i>Non-Responders:</i>	4		

Professor Iain B. McInnes, FRCP, PhD, FRSE, FMedSci  
(1=poor,5=excellent)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.664		± 0.633
Response	Count	Graph	Percent †
1=poor	0		0%
2	1		< 1%
3	16		7%
4	38		18%
5=excellent	162		75%
<b>Total Responses:</b>	<b>217</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	
<i>Non-Responders:</i>	2		

Robert T. Schoen, MD, MBA  
(1=poor,5=excellent)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.439		± 0.682
Response	Count	Graph	Percent †
1=poor	0		0%
2	0		0%
3	23		11%
4	73		34%
5=excellent	116		55%
<b>Total Responses:</b>	<b>212</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	
<i>Non-Responders:</i>	7		

**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.

[Reports List](#) » Response Report

**Global Academy - July 2016 Revised Shared Rutgers Activity Evaluation**

 Likert Avg.  
**4.27**

Total Completed: 219

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.	41		19%
Seek additional information on this topic.	64		29%
Implement a change in my practice/workplace and seek additional information on this topic.	62		28%
Do nothing differently. Current practice/job responsibilities reflect activity recommendations.	49		22%
Do nothing differently. Content was not convincing.	0		0%
Do nothing differently. System barriers prevent me from changing my practice/workplace.	3		1%
<b>Total Responses:</b>	<b>219</b>		

[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 ( <a href="#">View Responses</a> )	95		100%
<i>Non-Responders:</i>	124		

**Question 3.**

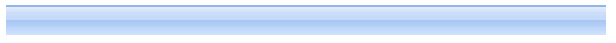
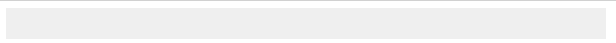
If you plan to change your practice/professional responsibilities, may we contact you in 2 months to see how you are progressing?

Response	Count	Graph	Percent †
Yes	47		21%
No	109		50%
I don't plan to make a change	63		29%
<b>Total Responses:</b>	<b>219</b>		

[Respondent Details](#) [Trend Analysis](#)

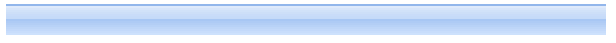
**Question 4.**

Were the patient recommendations based on acceptable practices in medicine?

Response	Count	Graph	Percent †
Yes	219		100%
No	0		0%
<b>Total Responses:</b>	<b>219</b>		<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>

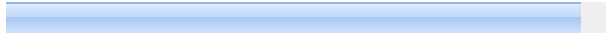
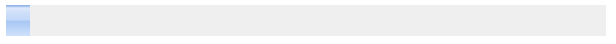
**Question 5.**

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

Response	Count	Graph	Percent †
Open-ended Text Responses <a href="#">(View Responses)</a>	9		100%
<i>Non-Responders:</i>	210		

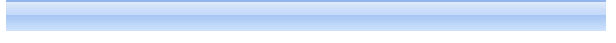
**Question 6.**

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

Response	Count	Graph	Percent †
Yes	211		96%
No	8		4%
<b>Total Responses:</b>	<b>219</b>		<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>

**Question 7.**

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


Response	Count	Graph	Percent †
Open-ended Text Responses <a href="#">(View Responses)</a>	9		100%
<i>Non-Responders:</i>	210		

**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	4.443		± 0.772

Response	Count	Graph	Percent †
1=Strongly Disagree	3		1%
2	2		< 1%
3	14		6%
4	76		35%
5=Strongly Agree	124		57%
<b>Total Responses:</b>	<b>219</b>		

[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	4.096		± 0.955
Response	Count	Graph	Percent †
1=Strongly Disagree	3		1%
2	11		5%
3	39		18%
4	75		34%
5=Strongly Agree	91		42%
<b>Total Responses:</b>	<b>219</b>		

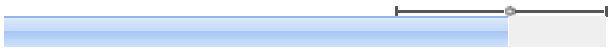



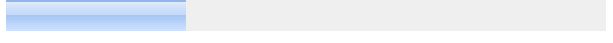
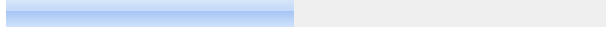
[Respondent Details](#) [Trend Analysis](#)

This education will help me improve my job performance.  
(1=Strongly Disagree,5=Strongly Agree)

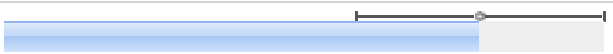
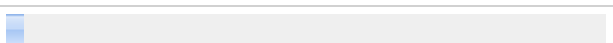
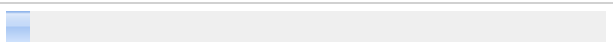
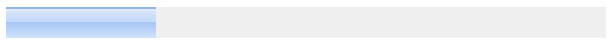

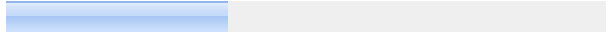
Sample	Mean	Graph	Std. Dev.
All Respondents	4.164		± 0.924
Response	Count	Graph	Percent †
1=Strongly Disagree	3		1%
2	7		3%
3	39		18%
4	72		33%
5=Strongly Agree	98		45%
<b>Total Responses:</b>	<b>219</b>		

[Respondent Details](#) [Trend Analysis](#)

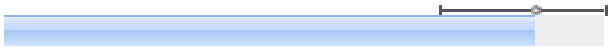
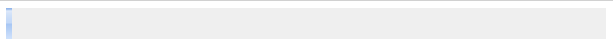
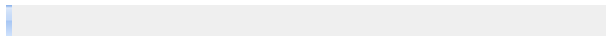
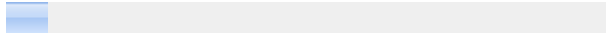
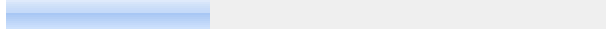
This education will help me collaborate with other healthcare professionals.  
 (1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.201		± 0.941
Response	Count	Graph	Percent †
1=Strongly Disagree	5		2%
2	3		1%
3	40		18%
4	66		30%
5=Strongly Agree	105		48%
<b>Total Responses:</b>	<b>219</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	


This education addressed issues in cultural competency.  
 (1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	3.959		± 1.020
Response	Count	Graph	Percent †
1=Strongly Disagree	6		3%
2	9		4%
3	55		25%
4	67		31%
5=Strongly Agree	82		37%
<b>Total Responses:</b>	<b>219</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	


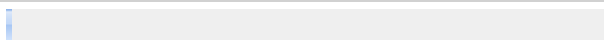
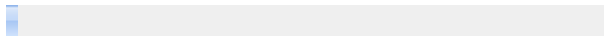

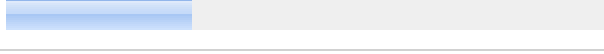
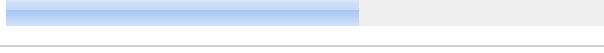
This education was educationally sound and scientifically balanced.  
 (1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.429		± 0.795
Response	Count	Graph	Percent †
1=Strongly Disagree	3		1%
2	3		1%
3	15		7%
4	74		34%

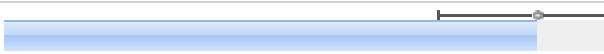


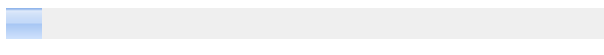

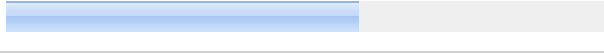


5=Strongly Agree	124		57%
<b>Total Responses:</b>	<b>219</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	

This education was free of commercial bias or influence  
(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.447		± 0.819
Response	Count	Graph	Percent †
1=Strongly Disagree	3		1%
2	5		2%
3	13		6%
4	68		31%
5=Strongly Agree	130		59%
<b>Total Responses:</b>	<b>219</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	




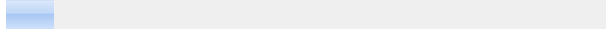
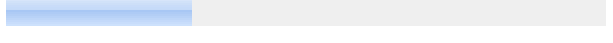
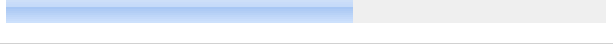
This education met my expectations.  
(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.443		± 0.824
Response	Count	Graph	Percent †
1=Strongly Disagree	3		1%
2	5		2%
3	14		6%
4	67		31%
5=Strongly Agree	130		59%
<b>Total Responses:</b>	<b>219</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	

**Question 9.**


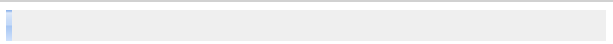

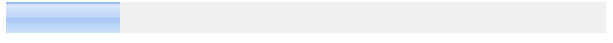
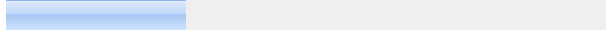
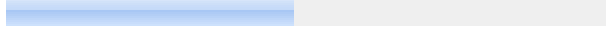
This activity should improve my:

Medical or Practice Knowledge  
(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.425		± 0.839
Response	Count	Graph	Percent †
1=Strongly Disagree	4		2%
2	3		1%
3	17		8%
4	67		31%
5=Strongly Agree	128		58%
<b>Total Responses:</b>	<b>219</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	

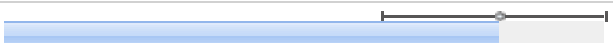
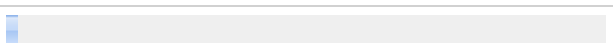
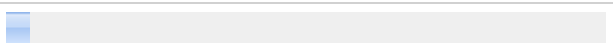
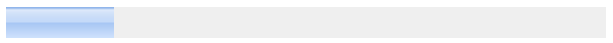

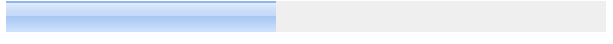
Care Attitudes

(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.224		± 0.893
Response	Count	Graph	Percent †
1=Strongly Disagree	2		< 1%
2	5		2%
3	41		19%
4	65		30%
5=Strongly Agree	106		48%
<b>Total Responses:</b>	<b>219</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	

Procedural or Cognitive Skills

(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.132		± 0.975
Response	Count	Graph	Percent †
1=Strongly Disagree	4		2%
2	9		4%
3	40		18%
4	67		31%
5=Strongly Agree	99		45%
<b>Total Responses:</b>	<b>219</b>	<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>	

**Practice Behavior**  
(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.146		± 0.947
Response	Count	Graph	Percent †
1=Strongly Disagree	3		1%
2	9		4%
3	39		18%
4	70		32%
5=Strongly Agree	98		45%
<b>Total Responses:</b>	<b>219</b>		<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>

**Patients' Clinical Outcomes**  
(1=Strongly Disagree,5=Strongly Agree)

Sample	Mean	Graph	Std. Dev.
All Respondents	4.233		± 0.896
Response	Count	Graph	Percent †
1=Strongly Disagree	2		< 1%
2	7		3%
3	35		16%
4	69		32%
5=Strongly Agree	106		48%
<b>Total Responses:</b>	<b>219</b>		<a href="#">Respondent Details</a> <a href="#">Trend Analysis</a>

**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.	45		14%
Diagnostic tool/treatment unavailability.	35		11%
Patients decline diagnostic or treatment intervention.	48		14%
I don't feel confident in implementing this change.	5		2%

Lack of patient education.	45		14%
My practice doesn't permit this type of change.	22		7%
Lack of time to implement	44		13%
I need more education about this topic.	46		14%
Other (View Responses)	43		13%
<b>Total Responses:</b>	<b>333</b>		

[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)	219		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		± 0.766

Response	Count	Graph	Percent †
1=Poor	2		< 1%
2	2		< 1%
3	19		9%
4	70		32%
5=Excellent	126		58%
<b>Total Responses:</b>	<b>219</b>		

[Respondent Details](#) [Trend Analysis](#)

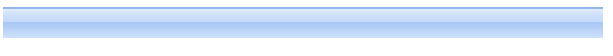
**Question 13.**

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)	77		100%
Non-Responders:	142		

**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)	74		100%
Non-Responders:	145		

**Legend**



**percent question responses**

Proportion of a specific response ( $Q_a$ ) to the sum of all responses provided for that question ( $Q_t$ ).

$$\text{percent of total question responses} = Q_a / Q_t$$

(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.