

We are pleased that you were an APS Undergraduate Summer Research Fellow and hope the program, from your time in the lab this past summer through attending EB, was a good experience. The purpose of this survey is to help us evaluate the effectiveness of the program.

Thank you for agreeing to complete the survey. Please note the following:

- Your responses are confidential. APS will publish reports on the program evaluation
  using anonymous data. We will list you and your institution as an awardee/participant
  but will NEVER associate your name or institution with any individual ratings,
  comments, or quotes. If we ever wish to use a quote from a survey, we will contact you
  and get your approval in writing.
- Required questions are marked with an asterisk (\*).
- If you have questions about the survey, contact APS staff member Brooke Bruthers, bbruthers@the-aps.org.
- Be sure to complete all questions thoughtfully and completely by April 19th, 2019.

I understand that by clicking on the link below I agree to:

- Complete all survey questions thoughtfully and completely by the stated deadline.
- Allow APS to use my application and survey data anonymously for published reports and papers concerning the program or event in which I am participating.
   My name and institution will NOT be associated with my ratings, comments, or quotes I make in this survey.
- Allow APS to list my name and institution on a list of participants in this program in reports and on the website.
- Contact APS staff (Brooke Bruthers, bbruthers@the-aps.org) if I have any concerns about the use of my survey responses or application information in the program evaluation, reports, or papers.



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OSP	is APS undergraduate	Summer research	i program.	
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STRIDE				
UGREF				
UGSRF				
Not Sure				

The next series of questions will ask you to rate your understanding or skills in a number of areas from "Expert" to "Novice".

#### What do we mean by "Expert" and "Novice"?

- Expert: Think of your summer research host... An "expert" is an experienced researcher who can do work independently without assistance or help and has the knowledge to guide/teach these skills to others
- Novice: Think of a "first-timer" in the lab... a "novice" has very limited lab
  experience, needs assistance or guidance in doing his/her work, and does not yet
  have the knowledge to guide/teach these skills to others.

Please note: There are NO right or wrong answers please answer thoughtfully and honestly. It is OK to be a novice at this stage of your career! We do not expect our undergraduate fellows to be proficient in all of these areas! If you find yourself marking "expert" on many or most questions, please read the definitions above carefully.	
* 2. I have read these instructions and will follow them in answering the questions below.	
) les	
our <b>undergraduate</b> fellows to be proficient in all of these areas! If you find yourself marking "expert" on many or most questions, please read the definitions above carefully.	



Remember to consider the scale: "Expert" would be comparable to your research host's knowledge and skills, "novice" has very limited knowledge and skills.

## \* 3. RESEARCH SKILLS UNDERSTANDING: This series of questions asks you to *rate your skills/understanding RIGHT NOW*. Choose one answer for each item.

	7 Expert	6	5	4	3	2	1 Novice
How much detail to include in my lab notebook when describing my experimental methods.				0	0		
The proper way to keep a lab notebook detailing my experiments.	$\circ$		0	0	0	$\circ$	$\circ$
The reasons why data must be recorded directly into a lab notebook.	0	0	0	0	0	0	0
Whether or not taping printouts from lab equipment into my lab notebook is an acceptable way to record data.		0	0	0	0		
The reasons why data should never be recorded on scrap paper.	0	0	0	0	0	0	0
How to write a hypothesis so it can be tested by conducting experiments.	0	0	0	0	0	0	0

	7 Expert	6	5	4	3	2	1 Novice
How to design an experiment that will test my hypothesis.	$\circ$		0	0	0	$\circ$	$\circ$
How to design proper controls for my experiment.	$\bigcirc$	$\bigcirc$	$\circ$	$\circ$	$\circ$	$\bigcirc$	$\bigcirc$
How to revise my hypothesis after obtaining results from my experiments.	0	0	0	0	0	0	0
How to develop alternative hypotheses for my project.	$\circ$	$\circ$	$\circ$	$\circ$	$\circ$	$\bigcirc$	$\circ$
How to identify chemicals, reagents, and/or biological wastes that may require special handling.	0	0	0				
The safety requirements for clothing, hair, shoes, and protective gear in my lab.	0	$\circ$	$\circ$				
How to dispose of chemical or biological wastes in the laboratory.	0	0	0	0	0	0	0
What to do and whom to notify if there is an accident in the lab.	$\bigcirc$	$\bigcirc$	$\circ$	$\circ$	$\circ$	$\bigcirc$	$\circ$
How to use the safety equipment in the lab (e.g., eye wash).	$\circ$	$\circ$	0	0	0	$\circ$	0



Remember to consider the scale: "Expert" would be comparable to your research host's knowledge and skills, "novice" has very limited knowledge and skills.

\* 4. DATA ANALYSIS AND PRESENTATION SKILLS: This series of questions asks you to rate your skills/understanding RIGHT NOW. Choose one answer for each item.

	7 Expert	6	5	4	3	2	1 Novice
Knowing the proper way to record and analyze the results of my experiments.	0	0	0	0	0	0	0
In my data analyses: Whether or not to include results from an experiment that do not agree with those of previous experiments.		0					0
In my data analyses: Whether or not to include results from an experiment where one solution was made incorrectly.	0	0			0		0
Whether or not to include both the experimental results and the statistical tests I used for analysis in my lab notebook.		0					
Using statistics to determine what statements I can make about my results.	0	0	0	0	0	0	0

	7 Expert	6	5	4	3	2	1 Novice
Selecting and using common statistical tests to analyze my data.		$\circ$	0	0	$\circ$	$\bigcirc$	$\bigcirc$
Selecting the appropriate statistical test for my data.	0	0	0	0	0	$\circ$	$\circ$
When to use the terms "significant" and "meaningful" in describing my results.	0	$\circ$	0	0	0	$\circ$	0
When to use a table versus a graph to display my results.				$\circ$		$\circ$	$\circ$
When to report data means with standard error versus standard deviation.	$\circ$	$\bigcirc$	0	0	0	$\bigcirc$	$\circ$
When it is better to present data in the text of my abstract or manuscript instead of in a table or figure.	0	0	0	0	0	0	0
How to decide whether a bar graph, pie chart, scatterplot, or line graph is most appropriate for each type of data.		0				$\circ$	
On this question please answer "Novice".	0	$\circ$	0	0	0		$\circ$



Remember to consider the scale: "Expert" would be comparable to your research host's knowledge and skills, "novice" has very limited knowledge and skills.

\* 5. SCIENTIFIC COMMUNICATION- WRITING: This series of questions asks you to rate your skills/understanding RIGHT NOW. Choose one answer for each item.

	7 Expert	6	5	4	3	2	1 Novice
How to include funding sources (e.g., grants, fellowships) in my abstracts.	0		0	0	0	0	0
What the major differences are between an abstract for a scientific paper and an abstract for a meeting.	0	0	0				
Whether or not meeting abstracts can include references.	$\bigcirc$	$\circ$	$\circ$			0	0
Whether or not meeting abstracts can include figures or tables.	0	$\circ$	0	0	0	$\circ$	$\bigcirc$
Whether or not an abstract for a journal manuscript will include less background and methods than will an abstract for a meeting.	0						
How to draft the text for a poster on my research findings.	0	0	0	0	0	0	0

	7 Expert	6	5	4	3	2	1 Novice
How to draft the figures and tables for a poster on my research findings.	0	0	0	0	0	$\circ$	0
How to select the results for my poster that tell one research story.	0	0	0	0	0	$\circ$	0
What the parts or sections of a scientific manuscript are and what each section should include.	0	0	0	0	0		0
Who should be listed as an author on a paper I would write about my research project.	0	0	0	0	0		0
How to select the results for a journal manuscript that tell one research story.	0	0	0	0	0	0	0



Remember to consider the scale: "Expert" would be comparable to your research host's knowledge and skills, "novice" has very limited knowledge and skills.

\* 6. SCIENTIFIC COMMUNICATION- ORAL PRESENTATION: This series of questions asks you to rate your skills/understanding RIGHT NOW. Choose one answer for each item.

	7 Expert	6	5	4	3	2	1 Novice
How much text to include on slides for an oral presentation.	$\circ$			$\circ$	0		0
How many results to include on slides for an oral presentation.	$\circ$	$\bigcirc$	$\circ$	$\circ$	$\circ$	$\bigcirc$	$\circ$
How to anticipate and prepare for likely questions about my oral presentation.	0	0	0	0	0	0	0
How to change my poster into slides for an oral presentation.	$\circ$	$\bigcirc$	$\circ$	$\circ$	$\circ$	$\circ$	$\circ$
How to lay out my poster so a reader can understand it even when I'm not there to explain it.	0	0	0	0	0	0	0
How to present an oral research talk using slides.	0	$\circ$	0	0	$\circ$	$\circ$	0
How to anticipate and prepare for likely questions about my poster.	0		0	0	0	0	0

	7 Expert	6	5	4	3	2	1 Novice
How to prepare for an give a one minute presentation on the key findings of my poster.	$\circ$	0	$\circ$	$\circ$	$\circ$		
How to prepare for and give a 3 to 5 minute talk about my poster.		0	0	0	0		
How to prepare for and give a 15 minute detailed description of my poster methods, results, and conclusions.							



Remember to consider the scale: "Expert" would be comparable to your research host's knowledge and skills, "novice" has very limited knowledge and skills.

\* 7. NETWORKING: This series of questions asks you to rate your skills/understanding RIGHT NOW. Choose one answer for each item.

	7 Expert	6	5	4	3	2	1 Novice
How effective networking can positively affect my career path.	0	0	0	0	0	0	
How the lack of networking can negatively affect my career path.	0	$\bigcirc$	$\circ$	$\bigcirc$	$\circ$	$\bigcirc$	$\bigcirc$
How to broaden my professional network in science.	$\bigcirc$	0	0	0	0	0	0
How to deepen my relationships with colleagues in my network.	0	$\circ$	0	0	0	0	$\circ$
Recognizing my own value as a colleague for other scientists and trainees.	0	0	0	0	0	0	0
Building my my professional network with colleagues (such as other Fellows in the program).	0	0	0	0	0		



Remember to consider the scale: "Expert" would be comparable to your research host's knowledge and skills, "novice" has very limited knowledge and skills.

\* 8. NETWORKING AT A SCIENTIFIC MEETING: This series of questions asks you to rate your skills/understanding RIGHT NOW. Choose one answer for each item.

	7 Expert	6	5	4	3	2	1 Novice
How to introduce myself to someone at a scientific meeting.	0		0	0	0		0
How to network at a reception at a scientific meeting.	$\circ$	$\bigcirc$	$\circ$	$\circ$	$\circ$	$\bigcirc$	$\circ$
How to introduce myself to a speaker after a session at a scientific meeting.	0	0	0	0	0	0	0
How to converse with new contacts at a dinner meeting.	$\circ$	$\bigcirc$	$\circ$	$\circ$	$\circ$	$\bigcirc$	$\bigcirc$
How to find receptions and informal gatherings where I can network with other students.	0	0	0	0	0	0	0
How to find receptions and informal gatherings where I can meet more senior researchers.	0	0	0	0	0	0	0
How to make best use of the different session types (posters, symposia, major lectures, receptions).	0	0	0	0	0	0	0

	7 Expert	6	5	4	3	2	1 Novice
If and/or when it is appropriate to take time off from the meeting for sightseeing.	0	$\circ$	$\circ$	0	$\circ$		$\bigcirc$
How to find career development and professional development sessions at a large meeting.	0	0	0	0	0		0
How to get reimbursed for money I spend while attending a scientific meeting.	0	0	0	0	0		0
The kinds of expenses for which I can get reimbursed after attending a scientific meeting.	0	0	0	0	0	0	0
Why I should check my social media "profile" before a meeting.	0	0	0	0	0	$\circ$	0
How to follow up after the meeting with someone who expressed interest in my work during the meeting.	0	0	0				
How to follow up after a meeting with someone who does research in which I'm interested.		0	0	0	0		0



Remember to consider the scale: "Expert" would be comparable to your research host's knowledge and skills, "novice" has very limited knowledge and skills.

\* 9. SCIENTIFIC ETHICS AND RESPONSIBLE CONDUCT OF RESEARCH: This series of questions asks you to rate your skills/understanding RIGHT NOW. Choose one answer for each item.

	7 Expert	6	5	4	3	2	1 Novice
Whether or not I can use text from my previously published abstract in a new abstract.	0		0	0	0	0	0
Developing a system so that I do not plagiarize previous works including those by my coworkers and me.							0
Being able to both list and apply the International Committee of Medical Journal Editors (ICMJE) authorship guidelines							0
Understanding who should be acknowledged as a contributor on an abstract.	0	$\bigcirc$	0	0	0	$\circ$	0
Being able to explain what the order of the authors' names on a journal article or meeting abstract means in terms of their contributions to the research.				0	0		0

	7 Expert	6	5	4	3	2	1 Novice
Whom to contact if a lab coworker has plagiarized my work.	$\bigcirc$	$\bigcirc$	$\circ$	$\circ$	$\bigcirc$	$\bigcirc$	$\bigcirc$
Being able to determine whether a colleague should be an author on a paper or be recognized in the acknowledgements.	0	0					
The proper way to work with animals in the laboratory.	$\bigcirc$	$\bigcirc$	$\circ$	$\circ$	$\bigcirc$	$\bigcirc$	$\bigcirc$
The proper way to work with human subjects in experiments.	0	0	0	0	0	0	0
Understanding how to perform procedures on animals, with proper supervision.	0	0	0	0	0	$\circ$	0
Understanding how to take clinical trial patient histories, with proper supervision.	0	0	0	0	0	0	0
Understanding when it is appropriate to use a model other than animals or human subjects.	0	0	0	0	0	0	0



The next series of questions will ask you to rate your understanding or skills in a number of areas from "Expert Understanding" to "Novice Understanding." What do we mean by "Expert Understanding" and "Novice Understanding"?

- "Expert Understanding" means you have extensive knowledge in this area, do not need assistance from anyone to find critical information or training, and can guide/teach this information to others.
- "Novice Understanding" means you have just begun to explore this area, need assistance and/or advice to know where to find information or training, and do not yet have the knowledge to guide/teach this information to others.

Please note: There are NO right or wrong answers...please answer thoughtfully and

nonestly. It is OK to be a novice at this stage of your career! We do not expect our undergraduate fellows to be proficient in all of these areas! If you find yourself marking Expert" on many or most questions, please read the definitions above carefully.	
* 10. I have read these instructions and will follow them in answering the questions below.	
Yes	



Remember to consider the scale: "Expert" would be comparable to your research host's knowledge and skills, "novice" has very limited knowledge and skills.

\* 11. SCIENTIFIC CAREER UNDERSTANDING AND PLANNING: This series of questions asks you to rate your skills/understanding RIGHT NOW. Choose one answer for each item.

	7 Expert Understanding	6	5	4	3	2	1 Novice Understanding
Where I can go to find out information about different career paths.			0	0	0		0
Whom I should consider talking to about various career paths.	$\circ$		0	$\circ$	0	$\bigcirc$	$\bigcirc$
The education and training required for the career I'm hoping to have.	0	0	0	0	0	$\circ$	0
Which universities offer degree programs in my planned career area.	0	0	0	0	0	$\circ$	$\circ$
Requirements for applying to a degree program in my planned career area.	0	0	0	0	0	$\circ$	0
How to draft a plan to help guide my work toward achieving my career goals.		0	0			0	

	7 Expert Understanding	6	5	4	3	2	1 Novice Understanding
How to develop and revise an Individual Development Plan (IDP) or Personal Implementation Plan (PIP).		0				0	
How to identify mentors and experts to meet with about my career.	$\circ$	$\circ$	$\circ$	$\circ$	0	$\circ$	$\bigcirc$
How to identify the most appropriate person to ask for a recommendation for a fellowship program.		0	0	0	0	0	
How to write a personal statement for a degree or fellowship program.	$\circ$		0	$\circ$	$\circ$		$\circ$
How to avoid making common mistakes on a degree or fellowship application.	0	0	0		0	0	



Remember to consider the scale: "Expert" would be comparable to your research host's	
Nemember to consider the scale. Expert would be comparable to your research hosts	
knowledge and skille "novice" has you limited knowledge and skille	
knowledge and skills, "novice" has very limited knowledge and skills.	

	7 Expert Understanding	6	5	4	3	2	1 Novice Understanding
When to go to my lab supervisor for guidance and when to make a decision myself.		$\circ$				0	
Who needs to approve my draft poster before printing the final copy.	$\circ$		$\bigcirc$	$\circ$	$\bigcirc$	$\bigcirc$	$\circ$
When to get my research host's input in the development of my abstract.	0					0	0
Who has to approve my abstract before it is submitted.	$\bigcirc$		$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
How to identify who should be an author on my poster and in what order.	0	0	0	0	0	0	0
What my research host will expect of me at a scientific meeting.	$\circ$	0	$\circ$	$\circ$	$\circ$	$\bigcirc$	$\circ$
What roles each person in our lab group has in designing and carrying out experiments.	0	0			0	0	0
What writing tasks I will be expected to do if my work becomes a journal article.	0	0	0	0	0	0	0



13. Rate your know	7 Expert Understanding	6	5	4	3	2	1 Novice Understanding
How effective networking can benefit my career path.	0	0	0	0	0	0	0
The people who would be good to maintain contact with as resources and mentors.		0	0	0	0	0	0
How to develop a network of people to act as my mentors.	0	0	0	0	0	0	0
Possible careers in science.	$\circ$	$\bigcirc$	$\circ$	$\circ$	$\circ$	$\bigcirc$	$\circ$
Skills necessary for various scientific careers.	0	0	0	0	0	$\circ$	0
Understanding how my strengths can affect my career choice.	$\bigcirc$		$\circ$	$\circ$	$\circ$	$\bigcirc$	$\circ$
Understanding how my weaknesses can affect my career choice.	0	0	0	0	0	0	0
How resources from APS on the various career paths can be of benefit.	$\bigcirc$	0	$\circ$	0	$\circ$	0	0

	7 Expert Understanding	6	5	4	3	2	1 Novice Understanding
How resources from APS on the skills necessary to be successful in most careers can be of benefit during my career.							
How resources on various career paths from other professional societies can be of benefit.		$\bigcirc$				$\bigcirc$	
How scientists communicate their research findings with each other.	0		0	0	0	0	0
How scientists communicate their research findings with the general public.		0	0	0	0	0	0
Please mark this question with a "5".	0	$\bigcirc$	$\circ$	$\circ$	$\circ$	0	$\circ$



* 14. Indicate how useful each resource was	in your career	exploration a	ctivities during this
fellowship.			

	Very Useful	Somewhat Useful	Undecided	Not Very Useful	Not at All Useful	I did not use this resource	I did not know this resource was available
APS Career web site (www.the- aps.org/careers)			0	0	$\circ$	0	0
APS/ACDP List of Professional Skills for Physiologists and Trainees (http://bit.ly/1PriQ9c)	$\bigcirc$	0	0	$\circ$			
APS Ethics Policies (http://bit.ly/1PriYW8)	$\circ$	$\circ$	$\circ$	$\circ$	$\circ$	0	$\circ$
APS Info for Authors web site (http://bit.ly/1RgnHQe)	$\bigcirc$	$\circ$	$\circ$	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
APS staff contacts	$\circ$					$\circ$	
Professional Skills Training Resources (www.the- aps.org/PST)	0	0	0	$\circ$	0	0	$\circ$



	7 My Top Choice(s)- I'm Committed to Pursuing This	6	5	4 Undecided	3	2	1 Not at All Interested in Pursuing	Don't Know Much About It
Find a job after graduation in science.	$\circ$	$\bigcirc$		$\circ$	$\circ$		$\circ$	
Find a job after graduation, but not in science.	$\bigcirc$	$\bigcirc$	$\circ$	$\circ$	$\bigcirc$			$\bigcirc$
Attend graduate school in science.	$\circ$		$\bigcirc$	$\circ$	$\bigcirc$		$\circ$	
Attend graduate school, but not in science.	$\bigcirc$	$\circ$	0	0	$\circ$		$\bigcirc$	
Attend combined degree program (e.g., MD/PhD).	0	0		$\circ$		0	0	0
Attend medical school (e.g., MD, DO).	$\bigcirc$	$\bigcirc$	$\bigcirc$		$\bigcirc$		$\bigcirc$	$\bigcirc$
Attend other professional school in science (e.g., DVM, dentistry, physician assistant, physical therapy).	0	0	0	0	0	0	0	0
Attend professional school, but not in science (e.g., JD, MBA).	0	0	0	0	$\circ$	0	0	0
ther (please specify)					7			
					J			



* 16. You have many training options after you earn your undergraduate degree. Please rate the following options based on how you feel RIGHT NOW:								
	My Top Choice(s)- I'm Committed to Pursuing This	6	5	4 Undecided	3	2	1 Not at All Interested in Pursuing	Don't Know Much About It
A career in biomedical research.		$\bigcirc$		$\bigcirc$	$\bigcirc$	$\bigcirc$	$\circ$	
A career in physiology research.	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$	$\bigcirc$
A career as an MD with a clinical research component.	0	0	0	0	0		0	$\circ$
A career as an MD not involving research.	$\bigcirc$	$\circ$	$\bigcirc$	$\circ$	$\bigcirc$		$\circ$	$\circ$
A career in cardiovascular research (e.g., cardiovascular, pulmonary, hematologic, and sleep disorders).	0	0	0	0	0	0		0
A career in digestive, diabetes, or kidney research (e.g., diabetes, endocrinology, metabolism, nutrition, obesity, and digestive, liver, urologic, kidney, and hematologic diseases).		0			0	0		0

	7 My Top Choice(s)- I'm Committed to Pursuing This	6	5	4 Undecided	3	2	1 Not at All Interested in Pursuing	Don't Know Much About It
A career in comparative physiology research (exploring the similarities and differences between living organisms).		0	0	0	0			0
A career in another science-based profession (e.g., DDS, PA, DO).	0	0		$\bigcirc$	$\circ$		0	
A career in a non- science based profession (e.g., law or business).	0	0		0	0		0	0
Graduating and going directly into the workforce.	0	$\bigcirc$	$\circ$	0	$\circ$	$\circ$	$\circ$	0
Other (please specify)								



* 17. Please rate your agreement with the following statements about interactions with persons during
your summer lab experience. Remember, your responses are confidential and will not be reported to
your research mentor or lab group.

	Strongly Agree	Somewhat Agree	Not Sure	Somewhat Disagree	Strongly Disagree
My research host met with me on a daily basis over the summer.	0	0	0	0	0
My research host met with me on a weekly basis over the summer.			$\circ$	$\bigcirc$	$\bigcirc$
I didn't see much of my research host during the summer.	$\circ$	0	0	$\circ$	0
I was trained by someone on how to do everything in the lab from making chemicals to using software.			0		0
I had to figure out how to do the experiments myself since it's my project.	0	0	0	0	0
Someone told me what to do with my results.		0	0	0	0
Someone told me what statistical tests to run on my results.	0	0		$\circ$	0
Every lab had several people in it.			$\bigcirc$	$\circ$	

	Strongly Agree	Somewhat Agree	Not Sure	Somewhat Disagree	Strongly Disagree
I had the opportunity to attend lab meetings.	$\circ$	0	$\circ$	0	0
I was able to present my data at lab meetings.	$\bigcirc$	$\circ$	$\bigcirc$	$\bigcirc$	$\circ$
I had the opportunity to attend departmental seminars.	0	0	0		0
I had the opportunity to interact with other undergraduates in the fellowship program over the summer.		0	0		0
I had the opportunity to interact with other researchers in the department over the summer.	0	0	0	0	0



Final Questions
* 18. Did this program (summer research experience, online professional development, scientific meeting attendance) change your career plans?
Yes
○ No
O Not Sure
19. If Yes, how did your career plans change? Please be specific!
* 20. What did you like BEST and LEAST about working in the lab? Please comment on both.
* 21. What did you like BEST and LEAST about the online professional development activities you did? Please comment on both.
* 22. What did you like BEST and LEAST about attending the scientific meeting? Please comment on both.
* 23. What was the most useful skill that you learned through the program?

24. What suggestions do you ha	ave for improving this fellowship program? Please be specific.
25. What would you say to a frie	end who was interested in this program?
* 26. May we use your stateme	ent in question #25 anonymously for program promotion?
Yes	
○ No	
	answer the following questions so we can reach you in
hy do we need this? We p	periodically reach out to our program alums to touch bas shared with any other organization.
hy do we need this? We phis information will not be	shared with any other organization.
Thy do we need this? We phis information will not be	
/hy do we need this? We p his information will not be 27. Please give us an email add	shared with any other organization.
/hy do we need this? We p his information will not be 27. Please give us an email add	shared with any other organization.
/hy do we need this? We p his information will not be 27. Please give us an email add	shared with any other organization.
/hy do we need this? We p his information will not be 27. Please give us an email add	shared with any other organization.
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Why do we need this? We point in the control of the	shared with any other organization.
Why do we need this? We point in the control of the	shared with any other organization.
This information will not be	shared with any other organization.

28. Please give us th	ne contact information for someone who will always know how to reach you (ex.
parent or spouse).	
Name	
Address	
Address 2	
City/Town	
State/Province	
ZIP/Postal Code	
Country	
Email Address	
Phone Number	



Thank you so much for providing feedback. If you have any questions or would like to talk with a staff member, please feel free to contact Allison Hood at ahood@theaps.org or Brooke Bruthers at bbruthers@the-aps.org.	