This survey asks for information about your career and educational and training issues. The survey is organized into a general section, which is asked of all pediatricians, and a section which is specific to your subspecialty or AAP section. Please answer all of the questions to the best of your ability. Please consult records concerning number of patients seen, procedures performed, and so forth. For the purposes of this survey, "specialty" refers to your initial training (i.e., the specialty in which you completed your residency training). A "pediatric subspecialist" is a physician who treats children, either through training in a pediatric medical subspecialty or surgical specialty, or through training in an adult specialty AND pediatrics. As an example, if you are a pediatric otolaryngologist, then your specialty training might be internal medicine and your subspecialty could be adult otolaryngology, with a second subspecialty in pediatric otolaryngology.

otolaryngology.
Please direct questions or concerns about this survey to Holly Ruch-Ross, research and evaluation consultant, at hruchross@aol.com.
This section of the survey asks for specific information about your specialty training and certification.
1. What is your professional degree?
○ M.D.
O D.O.
Other degree
2. What is the primary, or first, specialty or subspecialty in which you have been trained? For example, if you are a neonatologist, then your specialty training might be pediatrics with a subspecialty in neonatology. You would enter "pediatrics" here, and you will be able to enter "neonatology" on a subsequent question. Please enter only one response; you will be asked about additional specialties/subspecialties later.
3. In what YEAR did you complete your training in [Q2]?
4. Are you board certified in [Q2]?
C Yes
O No
5. Did you train in an additional specialty/subspecialty?
C Yes
C No
6. What is the second specialty or subspecialty in which you have been trained? Please enter only one response; you will be asked about additional specialties later.

2015 AAP Workforce Survey - Section on Cardiology and Cardiac Surgery 7. In what YEAR did you complete your training in [Q6]? 8. Are you board certified in [Q6]? Yes O No 9. Did you train in an additional specialty/subspecialty? Yes O No 10. What is the third specialty or subspecialty in which you have been trained? Please enter only one response. 11. In what YEAR did you complete your training in [Q10]? 12. Are you board certified in [Q10]? Yes O No 13. Please list any additional specialties or subspecialties in which you have been trained. Specialty/Subspecialty Specialty/Subspecialty Specialty/Subspecialty Specialty/Subspecialty

2015 AAP Workforce Survey - Section on Cardiology and Cardiac Surgery 14. Are you enrolled in Maintenance of Certification? Please check all that apply. No, I have lifetime certification. No, my initial certification is still current. No, my certification has lapsed. Yes, in my primary specialty/subspecialty: [Q2]. Yes, in my second specialty/subspecialty: [Q6]. Yes, in my third specialty/subspecialty: [Q10]. Yes, in another specialty or subspecialty. Other (please explain below). Other (please explain) 15. Please indicate your main employment site, that is, the setting in which you spend the most time. Solo practice Non-profit community health center or health dept Pediatric group practice Uniform Health Services clinic Specialty group practice Medical school/hospital (or parent university) Community/staff model hospital Multi-specialty group Other (please specify below) C HMO staff/group model Other (please specify) 16. Are you a hospitalist? Yes 17. What is the zip code of your main employment site? U.S. zip code (5 digits) Canadian zip code Other

18. How would you describe the con	nmunity type of your main employment site?
O Urban, inner city	
O Urban, not inner city	
C Suburban	
C Rural	
19. During a typical work week, wha	at is the total number of hours you usually work?
Hours worked	
20 During a typical work wook who	nt percent of your time do you spend in the follow
,	
•	spend any time in a particular activity, please in
.,	ote that your responses should total 100.
As a resident or fellow in training - %	
Direct patient care (include time spent on patient related reference) - %	ecord keeping and other
Administration (include activities related to planning/mana other health facilities) - %	iging services in hospitals or
Teaching - %	
Clinical research - %	
Basic science research - %	
Health services research - %	
Other medical activities not involving the direct care of pat consulting with agencies - $\%$	tients, e.g., committee work,
Other - %	
21. Do you provide direct patient car	re?
C Yes	
C No	
22. What proportion of your direct pa	ntient care time is spent in primary care pediatric
in subspecialty care?	
Please note that responses should a	add to 100.
primary care pediatrics - %	
primary care pediatrics - % pediatric medical subspecialty (specify area below) - % pediatric surgical specialty (specify area below) - %	

23. Please specify specialty areas in which you provide direct patient care.
Pediatric medical subspecialty
Pediatric surgical specialty
Another specialty (including adult)
Other
24. Do you receive referrals for pediatric patients?
C Yes
○ No
25. From which sources do you receive referrals? Please check all that apply.
Pediatric generalists
Family physicians
☐ General internists
☐ Obstetric/Gynecologists
Adult medicine subspecialties
Pediatric medical/surgical subspecialists
Pediatric nurse practitioners
Physician assistants
☐ Others (please specify below)
Other (please specify)
26. Do you receive referrals from any of the following sites? Please check all that apply.
☐ Urgent care centers
☐ Community agencies
☐ School districts
None of these sites
27. Do your pediatric referrals come from only within your own practice or managed care
network?
© Yes
O No
C No, not in a network

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28. Has the volume or complexity of pediatric reference on the changed compared to previously?	rrals that you have	received i	n the last 1
C Yes			
C No, neither has changed			
29. What has changed in the last 12 months?	Decreased		lot changed
Volume of referrals has	Decreased	,	©
Complexity of referred patients has	0		0
30. To what do you attribute the change in referral	ls in the lest 12 ma	nths? Diss	co indicato
below which and how conditions have changed in			
esponse.	i your area. Piease	CHECK OIL	e ioi eacii
esponse.	Increased	Decreased	Not changed
Likelihood of general pediatricians and other generalists to treat LESS complex subspecialty patients has	c O	0	0
Likelihood of general pediatricians and other generalists to treat MORE comple subspecialty patients has	ex C	O	0
The amount of competition with other pediatric subspecialists has	0	0	0
The amount of referrals from adult subspecialists to me has	0	O	\circ
The number of inappropriate or questionable referrals has	0	0	0
The incidence or severity of illnesses/conditions in my community that I treat ha	s ©	0	0
Other (please specify below)	0	0	0
Other (please specify)			
31. Do you face competition for your pediatric sub area?	specialty services	in your ge	ographica
○ Yes			
O No			

	competition for your	pediatric subspecialt	y services? Please
check all that apply.			
General pediatricians			
Family physicians			
Other pediatric subspecialists			
Physicians trained in adult medicine in r	my subspecialty		
Non-physician medical personnel (e.g., a	advanced practice nurses, chiropi	ractors)	
Related health personnel (e.g., psycholo	ogists, nutritionists)		
Urgent care center			
Retail based clinic(s)			
Others (please specify below)			
Other (please specify)			
		<u> </u>	
33. Have you modified your p	ractice as a result o	f competition with oth	ers?
C Yes			
O No			
34. How have you modified yo	our practice as a res	ult of competition wit	h others?
34. How have you modified y	our practice as a res	ult of competition wit	h others? No change
34. How have you modified you	_	_	
	Increased	Decreased	No change
Office hours	Increased C	Decreased ©	No change
Office hours Fees Number of support staff and/or their	Increased C	Decreased ©	No change C
Office hours Fees Number of support staff and/or their responsibilities Number of advanced practice nurses	Increased C C	Decreased C C	No change
Office hours Fees Number of support staff and/or their responsibilities Number of advanced practice nurses employed	Increased C C	Decreased C C	No change C C
Office hours Fees Number of support staff and/or their responsibilities Number of advanced practice nurses employed Number of physicians for practice Amount of research/administrative	Increased C C C	Decreased C C C	No change C C C
Office hours Fees Number of support staff and/or their responsibilities Number of advanced practice nurses employed Number of physicians for practice Amount of research/administrative activities	Increased C C C C C	Decreased C C C C	No change C C C C C
Office hours Fees Number of support staff and/or their responsibilities Number of advanced practice nurses employed Number of physicians for practice Amount of research/administrative activities Other (please specify below)	Increased C C C C C	Decreased C C C C	No change C C C C C
Office hours Fees Number of support staff and/or their responsibilities Number of advanced practice nurses employed Number of physicians for practice Amount of research/administrative activities Other (please specify below)	Increased C C C C C	Decreased C C C C	No change C C C C C
Office hours Fees Number of support staff and/or their responsibilities Number of advanced practice nurses employed Number of physicians for practice Amount of research/administrative activities Other (please specify below)	Increased C C C C C	Decreased C C C C	No change C C C C C
Office hours Fees Number of support staff and/or their responsibilities Number of advanced practice nurses employed Number of physicians for practice Amount of research/administrative activities Other (please specify below)	Increased C C C C C	Decreased C C C C	No change C C C C C
Office hours Fees Number of support staff and/or their responsibilities Number of advanced practice nurses employed Number of physicians for practice Amount of research/administrative activities Other (please specify below)	Increased C C C C C	Decreased C C C C	No change C C C C C

	What is the typical waiting time for a non-emergency appointment for a new patient in rprincipal practice site?
_	Same day
	1-2 days
	3-7 days
	8-14 days
	15 days-4 weeks
0	More than 4 weeks to 8 weeks
0	More than 8 weeks to 16 weeks
0	More than 16 weeks
	Have you used telemedicine/telehealth as a part of consultation with another ctitioner? Please check all that apply.
	Yes, for convenience.
	Yes, for a group consult.
	Yes, to obtain a second or expert opinion.
	Yes, to provide expert opinion.
	Yes, for patient(s) in a rural area.
	Yes, due to unacceptable wait times.
	No
37.	Have you ever taken an extended leave of absence or sabbatical from the clinical ctice of medicine?
0	Yes
0	No

2015 AAP Workforce Survey - Section on Cardiology and Cardiac Surgery 38. How long were you away from medicine when you took your extended leave? C Less than 2 years 2-5 years 6-10 years More than 10 years Please feel free to share any comments you have about your leave. 39. Did you engage in any of the following activities to prepare yourself for your return to clinical practice? Please check all that apply. ☐ I have not returned to clinical practice Assessment/evaluation program Continuing medical education (CME) courses Mentoring by or shadowing another physician(s) Volunteer activities Formal physician reentry program or mini-residency Other (please specify below) Other (please specify) 40. Are you a member of any of these organizations? Please check all that apply. American Academy of Pediatrics Section on Cardiology and Cardiac Surgery American College of Cardiology American Heart Association American Society of Echocardiography Heart Rhythm Society Society for Cardiac Angiography and Interventions International Society for Heart and Lung Transplantation Other (please specify additional organizations below) Other:

No	
	at was your motivation for changing jobs? Please rank up to three (drag and dro
	e appropriate order).
_	Increased salary/benefits
•	Academic advancement
•	My spouse/significant other had a professional opportunity in another location
•	Reasonable work hours
•	Intellectual stimulation
•	Academic setting
•	Teaching opportunities
•	Research opportunities
•	Leadership opportunities
•	Work-life balance
•	Other (please specify below)
Otl	ner motivation for changing jobs:
	A
	▼
D	ring a typical week, how many pediatric cardiology patients (<18 years of age) a
	any adult patients (18 years of age or older) with congenital heart disease do yo
	nally see? If you do not see either category of patients, please enter "0".
	ric cardiology patients personally seen:
dult (cardiology patients personally seen:
L۰	w many newhorn nationts do you nerconally evaluate nor menth to evaluate
	w many newborn patients do you personally evaluate per month to exclude nital heart disease?
3	

4

4 =

AD W

2015 AAP Workforce Survey - Section on Cardiology and Cardiac Surgery 46. Please indicate what percentage of your patients fall into the following categories. Percentages should total 100%. Pediatric referrals with no heart disease (innocent murmur, chest pain, Pediatric patients with acquired or congenital heart disease: Adult patients with congenital heart disease: Pediatric patients with rhythm disorder only: Adult patients with rhythm disturbance only: Pediatric cardiac transplant patients: Adult cardiac transplant patients: 47. Please evaluate the number of pediatric cardiologists and the number of pediatric cardiac centers in your area (mark ONE response for each). Insufficient Adequate Excessive 0 0 0 The # of pediatric cardiologists in my area is: 0 0 0 The # of pediatric cardiac centers in my area is: 48. How many physician assistants or nurse practitioners do you utilize in your practice? If none, please enter "0." # of physician assistants: # of nurse practitioners: 49. Please indicate which of the following procedures you personally perform in pediatric patients or patients with congenital heart disease. Of those you perform, please estimate how many you performed during 2014. Do you perform in adults Do you perform in pediatric If you perform, estimated # with congenital heart patients? in 2014: disease? Diagnostic cardiac catheterizations • Interventional cardiac catheterizations Transthoracic echocardiography Fetal echocardiography Transesophageal echocardiography • Diagnostic electrophysiology Radiofrequency ablations Pacemaker implantations Cardiac MRI

performed per vear at vour primary	institution (i.e., the ins	ardiac surgical procedures are titution at which you spend the
majority of your professional time)		
Open heart surgery - #		
Closed heart surgery - #		
Neonatal cardiac surgery (< 1 month of age) #		
Norwood procedure for HLHS - #		
Arterial switch in neonates - #		
Pediatric cardiac transplantation - #		
51. Indicate where you refer pediat	tric patients for cardiac	surgery not performed in your
primary institution. Please check a	ll that apply.	
\square Another institution in the same state < 50 miles a	way	
☐ Another institution in the same state ≥ 50 miles at	way	
Out-of-state institution		
☐ My program does not typically refer		
52. Did you receive post-fellowship	o training (not CME) in a	any of the following areas?
	received training in this area:	If received, the length of training was:
Pediatric interventional cardiac catheterization	<u> </u>	¥
Cathotonization		
Pediatric electrophysiology	<u> </u>	•
	<u> </u>	<u> </u>
Pediatric electrophysiology		<u> </u>
Pediatric electrophysiology Pediatric echocardiography/imaging	<u> </u>	
Pediatric electrophysiology Pediatric echocardiography/imaging Pediatric cardiac transplantation	<u> </u>	<u> </u>
Pediatric electrophysiology Pediatric echocardiography/imaging Pediatric cardiac transplantation Adult congenital heart disease	<u> </u>	<u> </u>
Pediatric electrophysiology Pediatric echocardiography/imaging Pediatric cardiac transplantation Adult congenital heart disease Pediatric critical care	<u> </u>	<u> </u>
Pediatric electrophysiology Pediatric echocardiography/imaging Pediatric cardiac transplantation Adult congenital heart disease Pediatric critical care Pediatric heart failure/transplantation	<u> </u>	<u> </u>
Pediatric electrophysiology Pediatric echocardiography/imaging Pediatric cardiac transplantation Adult congenital heart disease Pediatric critical care Pediatric heart failure/transplantation Basic science research Other (please indicate type of training	<u> </u>	<u> </u>
Pediatric electrophysiology Pediatric echocardiography/imaging Pediatric cardiac transplantation Adult congenital heart disease Pediatric critical care Pediatric heart failure/transplantation Basic science research Other (please indicate type of training below)	<u> </u>	<u> </u>
Pediatric electrophysiology Pediatric echocardiography/imaging Pediatric cardiac transplantation Adult congenital heart disease Pediatric critical care Pediatric heart failure/transplantation Basic science research Other (please indicate type of training below)	<u> </u>	<u> </u>
Pediatric electrophysiology Pediatric echocardiography/imaging Pediatric cardiac transplantation Adult congenital heart disease Pediatric critical care Pediatric heart failure/transplantation Basic science research Other (please indicate type of training below)	<u> </u>	<u> </u>
Pediatric electrophysiology Pediatric echocardiography/imaging Pediatric cardiac transplantation Adult congenital heart disease Pediatric critical care Pediatric heart failure/transplantation Basic science research Other (please indicate type of training below)	<u> </u>	<u> </u>
Pediatric electrophysiology Pediatric echocardiography/imaging Pediatric cardiac transplantation Adult congenital heart disease Pediatric critical care Pediatric heart failure/transplantation Basic science research Other (please indicate type of training below)	<u> </u>	<u> </u>

53. Please assess the training \S	you received in the following	areas during your pediat	tric
cardiology fellowship:			

	Insufficient	Appropriate	Excessive	Did not receive training in this area
Outpatient pediatric cardiology	0	0	0	O
Inpatient nonsurgical pediatric cardiology	0	0	0	0
Postoperative care of pediatric cardiac patients	O	O	O	О
Research skills	O	C	O	0
Administration	O	0	O	O
Computer training	O	O	O	0
Other (please specify below):	O	O	О	0
54. Are you a categorical felloware of the last 2 years combing year categorical fellowship program? 55. In the last 2 years combing the standard program? 56. In the last 2 years combing the last 2 years of the last 2 years of the last 2 years of the last 1 year of the last 1 year of years of the last 1 year of years of the last 2 years	ed, how many rogram? ed, how many ude those who r "0". successfully copyears, how now ing (including training:	fellows have suc fellows have dro o pursued cardio ompleted the cat nany took a job ve	opped out of ye logy training a egorical 3-yea ersus how ma	our categorical at another ar program at

		ecializatio	ns.			
ndividuals who chose the				2	4	F an mana
Imaging:	0	1	2	3	4	5 or more
Catheterization:	0	0	0	0	0	0
Critical care:	0	0	0	\circ	0	0
Electrophysiology:	0	0	0	0	0	0
Heart failure/transplant:	0	0	0	0	0	0
Pulmonary hypertension:	0	0	0	0	0	0
Adult congenital heart disease:	0	0	0	0	0	0
Research:	0	0	0	0	0	0
Other (please specify below):	O	0	0	0	0	0
Othor						
59. For individuals who to now many took positions	in the follow	ing setting	s? If none		_	-
Other: 59. For individuals who to how many took positions the 3-year program, pleas Academic setting - # Private practice setting - # Outside US/International - #	in the follow	ing setting	s? If none		_	_
59. For individuals who to how many took positions the 3-year program, pleas Academic setting - # Private practice setting - #	in the follow	ing setting	s? If none		_	_
59. For individuals who to how many took positions the 3-year program, pleas Academic setting - # Private practice setting - # Outside US/International - #	in the following e enter 0 (zer	ing setting o) in all bo	s? If none (of your fell	ows took	a job afte
59. For individuals who to how many took positions the 3-year program, pleas Academic setting - # Private practice setting - # Dutside US/International - #	in the following enter 0 (zer	ing setting o) in all bo completin	s? If none ((es. g a 4th yea	of your fell	ows took	a job afte
59. For individuals who to how many took positions the 3-year program, pleas Academic setting - # Private practice setting - # Outside US/International - # Other - #	in the following enter 0 (zer	ing setting o) in all bo completing	s? If none (kes. g a 4th yea settings? If	of your fell	ows took	a job afte
59. For individuals who to how many took positions the 3-year program, pleas Academic setting - # Private practice setting - # Dutside US/International - # Other - # 60. For individuals who to years, how many took pos	in the following enter 0 (zer	ing setting o) in all bo completing	s? If none (kes. g a 4th yea settings? If	of your fell	ows took	a job afte
59. For individuals who to how many took positions the 3-year program, pleas Academic setting - # Private practice setting - # Dutside US/International - # Other - # 60. For individuals who to years, how many took positions are provided to the positions of the positions of the positions are provided to the positions of the positions of the positions are provided to the positions of the positions are provided to the positions of the positions of the positions are provided to the positions of the	in the following enter 0 (zer	ing setting o) in all bo completing	s? If none (kes. g a 4th yea settings? If	of your fell	ows took	a job afte
59. For individuals who to how many took positions the 3-year program, pleas Academic setting - # Private practice setting - # Outside US/International - # Other - # 60. For individuals who to years, how many took positions are training, pleas Academic setting - #	in the following enter 0 (zer	ing setting o) in all bo completing	s? If none (kes. g a 4th yea settings? If	of your fell	ows took	a job afte

Extremely easySomewhat easyNeither easy nor difficultSomewhat difficultExtremely difficult						
Neither easy nor difficultSomewhat difficult						
C Somewhat difficult						
Extremely difficult						
Please comment on any difficulties er	ncountered by grad	uates				
				$\overline{\mathbf{v}}$		
pecializations? If you dast 2 years, select "N/A		any 4th year	rs for any of	these specia	alizations in	the
Extrem	nely easy Somev	≀hat easv	r easy nor Somew ficult	hat difficult Extrem	ely difficult	N/A
maging	0	0	0	О	0	0
Catheterization	0	0	0	0	0	0
Critical care	0	0	0	O	0	0
Electrophysiology	0			0	0	0
т			0	O	0	0
Pulmonary hypertension				0	0	0
Adult congenital heart disease	0	O	O	0	0	0
Please comment on any difficulties en	countered by gradu	ıates				
				<u> </u>		

64. For those graduates who did not accept a position in pediatric cardiology, what did
they choose to do? Please check all that apply.
All of our graduates accepted positions in pediatric cardiology
☐ Accepted a position in another pediatric subspecialty
☐ Accepted a position in an adult subspecialty
Accepted a position in general pediatrics
☐ Unsure
Other (please specify below)
Other:
into your program, and the anticipated number in 2 years. Current number of fellows per year Future (2 years) number of fellows per year 66. Please explain the reasons for any changes in the size of your program (i.e., clinical service needs, response to duty hours restrictions, the changing job market, etc.).
67. Are you a cardiology division or department chief? O Yes No
68. How many faculty have left your program in the last two years?
O 0
O 1
O 2
O 3
○ 4
C 5+

9. How many faculty have y	ou added	l in the las	t two years	in the follow	wing areas	?
	0	1	2	3	4	5+
maging	0	0	0	0	0	0
Catheterization	0	0	0	0	0	0
Critical care	0	0	0	0	0	0
ilectrophysiology	0	0	0	0	0	0
Heart failure/transplant	0	0	0	0	0	0
Pulmonary hypertension	0	0	0	0	0	0
Adult congenital heart disease	0	0	0	0	0	0
Research	0	0	0	0	0	0
Other (please specify below)	0	0	0	0	0	0
ther:						
rectly from a 4th year (or more) of training:	_ _ :					
rectly from a 4th year (or more) of training: aculty/staff from another cardiology program 1. How many faculty position 2 months:	ons do yo	0	1 2	3	4	5+
rectly from a 4th year (or more) of training: aculty/staff from another cardiology program 1. How many faculty position 2 months: 3-24 months (do not include any open position) nticipate in the next 12 months):	ons do yo	0 0	1 2 C C C C	3 C C	4 O O	0
rectly from a 4th year (or more) of training: aculty/staff from another cardiology program 1. How many faculty position 2 months: 3-24 months (do not include any open position nticipate in the next 12 months): 2. Thinking about any future	ons do yo	0 0	1 2 C C C C	3 C C	4 O O	0
rectly from a 4th year (or more) of training: aculty/staff from another cardiology program 1. How many faculty position 2 months: 3-24 months (do not include any open position nticipate in the next 12 months): 2. Thinking about any future	ons do yo	0 0	1 2 C C C C	3 C C	4 O O	0
rectly from a 4th year (or more) of training: aculty/staff from another cardiology program 1. How many faculty position 2 months: 3-24 months (do not include any open position inticipate in the next 12 months): 2. Thinking about any future experience (drag and drop).	ons do yo	0 0	1 2 C C C C	3 C C	4 O O	0
4th (or more) years of training Established faculty	ons do yo	o O O lease rank	1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	oreference	for their le	ovel of
irectly from a 4th year (or more) of training: aculty/staff from another cardiology program 1. How many faculty position 2 months: 3-24 months (do not include any open position anticipate in the next 12 months): 2. Thinking about any future experience (drag and drop). 3-year fellowship 4th (or more) years of training	ons do yo	o O O lease rank	1 2 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	oreference	for their le	ovel of

	ease check all that apply.	
	We do not advertise open positions	☐ Hospital website
	JACC	Subspecialty societies (i.e., ASE)
	JPeds	Recruiter service
	CHD Today	☐ With personal contacts within the field
	PediHeart	Other (please specify below)
	SPCTPD website	
Oth	er:	
		re moment to answer a few questions about yourself.
J .	. What is your sex?	
0	Female	
•	remale	
6.	. Are you of Hispanic, Latino or S	panish origin?
0	Yes	
0	No	
7.	. What is your race? Please check	k all that apply.
	Asian	
	Native Hawaiian or Other Pacific Islander	
	Black/African American	
	American Indian or Alaska Native	
	White	
	Other	
		vom modical cabasis
70	. In what year did you graduate fr	om medicai school?
78.		
	What is the leastion of	AICAI SCNOOL
9.	. What is the location of your med	
′9.	U.S.	
79.		

2015 AAP Workforce Survey -	Section on Cardiology and Cardiac Surgery						
80. Is there anything else you would like to tell us about your practice of pediatric							
cardiology and cardiac surgery?							
	▼						
Thank you for participating in the Workforce su	rvey!						