Direction to Trainee						C								
Please take 10-15 minutes to re		preadsneet	and update	or provide	any new ini	Tormation tr	nat will neip	us demons	trate					
the value of the T32 training pr	ogram.													
If you only have a limited amou	int of time t	to provide n	ew informa	tion, we ask	k that you fo	ocus on prov	viding inforn	nation abou	ut any emplo	oyment you	have			
had since leaving the training p	rogram (see	e Tab7 Empl	loyment Tab) and on an	y career hig	ghlights (Tab	os 6-15)							
that you would like to report (S	ee Tab 6, Ca	areer Higligh	hts).											
, , ,														
Making Changes to Data Impo	ted from II	MDAC II (Eig	lds shaded	gray)										
If a field is shaded gray, that inf					ustom via o	ither the Co	mmons pro	file or the v	Train modu	lo If you				
										le. II you				
need to make changes to inform														
See the eRA Commons user gu				enter or ed	lit your pers	sonal profile	e information	n. The link is	s listed belo	W				
http://era.nih.gov/files/persor	nal_profile_	<u>userguide</u>	<u>.pdf</u>											
Returning the Spreadsheet														
Please return the form to the P	rincipal Inve	estigator for	the UNIVE	RSITY OF M	ICHIGAN T3	2 program l	oy 09/20/20	15.						
PI email address:	<u>johndoe(</u>	<u>@umich.edu</u>	<u>u</u>											
Respondent Burden Sta	<u>tement</u>													
Public reporting burden for this needed, and completing and re					_	•	•	_		_		_	_	
displays a currently valid OMB	control num	nber.												
Send comments regarding this	burden esti	mate or any	other aspe	ct of this co	llection of	information	, including s	uggestions	for reducing	this burder	n, to:			
NIH														
Project Clearance Branch														
6705 Rockledge Drive, MSC 797	74													
Bethesda, MD 20892-7974														
ATTN: PRA 0925-0568														
Do not return the completed for	orm to this a	address.												
	 	 		_										
This questionnaire inclu Personal Information				<u>:</u> 										
reisonal information			questions re	garding you	ır nerconal	information	including r	name and or	mail address	<u> </u>				
Contact Information				garuing you	li personai		, including i		illali audres:	5.				
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Due Training Information			questions re	garding you	ır mailing a∈	daress and p	pnone numi	oer.						
Pre-Training Information				1.				 	T22.6	11 / 1	•			
			questions re	garding you	ir professio	nal and edu	cational hist	ory before	your 132 fu	nding / trair	ing			
In-Training Experience	I													
			questions re ough your Tâ									e or		
Accomplishments			Tab 6 - 15											
			questions re				nts that can	be attribute	d to your T	32-funded t	aining.			
	> EmploymentTab 7													
	> FellowshipTab 8													
	> Honor and AwardsTab 9													
	> New Competitive FundingTab 10 > Post-Training EducationTab 11													
			Meeting											
			evelopment-											
	- Gludellis													

	Personal Information
First Name:	Bruce
Middle Name:	
Last Name :	Wayne
Suffix (ie. Jr., Sr., I.,):	
Address Line 1:	1234 MAPLE HILL EAST
Address Line 2:	WEST BLOOMFIELD, MI 48323
Address Line 3:	
Address Line 4:	
Address Line 5:	
City:	
State:	
Country:	
Postal Code:	
Phone Number:	
Fax Number:	
Email Address:	
Training Status:	Post-Training

Alterr	native Contact Information
Alternative Address Line 1:	1234 Mountain Lane
Alternative Address Line 2:	
Alternative Address Line 3:	
Alternative Contact City:	Gotham
Alternative Contact State:	NY
Alternative Contact Country:	UNITED STATES
Alternative Contact Postal Code:	1234
Phone Number:	555-555-
Cell Phone:	555-555-
Alternate Email Address:	brucewayne@wayneenterprice.com

Pre-Training Information								
	Previous Position							
Position	Position Other	Title of this professional position	Institution or Company where this last professional position was held	Location of Institution or Company				
Employee		Test	Test Inc.	UNITED STATES				
	Prior Academic Degr	ees I	T					
Degrees held before start of training (You can enter more than one degree, as applicable)	Country of the institution that granted the degree (please no acronyms)	Institution that granted the degree (please no acronyms)	Year the degree was awarded (YYYY)					

		In-Training Ed	ucation own to make sure you review all 3.)			
Trainees Research Project Title (e.g., name of Master's Thesis or Post-Doctoral Project)	· · · · · · · · · · · · · · · · · · ·		· · · · · · · · · · · · · · · · · · ·	NIH Field of Training		
Test Test Test Test Test Test		12/31/1996	PRE-DOC	3240 - Toxicology		
Scientific Technical Emphasis	Sources of S	upport				
AIR QUALITY - INDOOR (COOKSTOVES)	ABMRF/THE FOUNDATION FOR ALCOHOL	RESEARCH				
AIR QUALITY - INDOOR (COOKSTOVES)	ALZHEIMER'S ASSOCIATION	LINESEARCH				
ASBESTOS	AMERICAN ACADEMY OF ALLERGY, ASTH	HMA & IMMUNOLOGY				
ASTHMA						
BEHAVIORAL/SOCIAL						
AUTISM						
			Research Training Mentor			
Mentor's First Name (required)	Mentor's Last Name (required)	Country of Institution (required; please do not use acronyms)	Institution Name (required; please do not use acronyms)	Mentor's Department (required)	Start Year of Mentoring (please enter date as YYYY)	End Year of Mentoring (pleas enter date as YYYY
JOHN	DOE	UNITED STATES	A. I. DUPONT CHILDREN'S HOSPITAL	TEST	1996	1996
RUDY		UNITED STATES	UNIVERSITY OF MICHIGAN	ENVIRONMENTAL HEALTH SCIENCES		
MICKEY		UNITED STATES	ABBVIE BIORESEARCH CENTER	ABCD DEPT	2008	2008
			In Tueining Education			
		(Please list all the degree	In-Training Education es, certificates, or training completed while supported by the	he ES training program.)		
Degree or Nature of Training (required; You can enter more than one degree, as applicable)	Country of the institution that granted the degree (please do not use acronyms)	Institution that gran	nted the degree (please do not use acronyms)	When did the education program begin? (required; please enter date in MM/YYYY format)	When did the educational program expected to end? (required; please enterprise format)	end or when is it ter date in MM/YYYY
DOTH - OTHER DOCTORATE	UNITED STATES	A. I. DL	IPONT CHILDREN'S HOSPITAL	01/1996	12/1997	
PHD - DOCTOR OF PHILOSOPHY	UNITED STATES		VIE BIORESEARCH CENTER	04/1994	03/1999	
The booton of theodorn	OTATED STATES	ADD	VIE BIOTEOET MOIT OFFITEIN	OT/ 100T	03/1999	
					I	

	Accomplishments: Career Highlights								
	Please on	ly enter accomplishments the	nat can be attributed to T32-funded training.						
Career Highlight / Leadership Year Began (required; YYYY)	Career Highlight / Leadership Year End (YYYY)	Career Highlight/ Leadership Title (required)	Career Highlight / Leadership Narrative (required; please provide a descriptive title/name for the leadership event)	Training Status When Accomplished (required)					

	Accomplishments: Employment Please only enter accomplishments that can be attributed to T32-funded training.									
Training Status While Employed In This Position (required; report your training status when you obtained employment)	Employment Year Began (required; YYYY)	Employment Year End (YYYY)	Job Title (required)	Country of Employment	Name of Employer	Employment Sector (required)	Major Emphasis of this Position (required)	Is this a Post-Doc Position? (required; Yes, No)	Tenure Status (required)	Topic Area for Position
Post-Training			Unknown			Other		No		
Post-Training	2007		Test	UNITED STATES	ALLAN HANCOCK COLLEGE	Academia	Administration	No	Tenure track	AIR QUALITY - INDOOR (COOKSTOVES)

	Accomplishments: Fellowship							
		Please only enter accor	mplishments that can	be attributed to T32-funded training.				
Training Status When Fellowship was Accomplished / Awarded (required)	Fellowship Name (required)	Awarding Institution or Agency (required)	Year Received (required; YYYY)	Associated Research Sponsor	Associated Research Sponsor - Other			
Post-Training	Test	Test	1998	KLINGENSTEIN FUND	Test			

Accomplishments: Honors/Awards Please only enter accomplishments that can be attributed to T32-funded training.							
Training Status when you Received/Accomplished the Honors/Awards (required)	Name of Honor/Award/ Recognition (required)	Awarding Entity (name of the institution or agency that granted the honor or award)	Location of Awarding Entity (please list country only)	Year Received or Initiated (enter date as YYYY)			
In-Training	Test	Test	UNITED STATES	1996			

Accomplishments: New Competitive Funding

New Competitive Funding is for funding obtained after training has been completed. To record support during the training period, please add a Research Sponsor on the In-Training Experience page on Tab 5.

Trainee's Role on Post-Training Funded Award	Start Date of Funded Award (required; MM/YYYY)	Title of Award (required)	Award Number	Name of Funding Organization (required)	Country Where Funding Organization is Located
Collaborator	2008	Test	Test	AMERICAN FOUNDATION FOR AIDS RESEARCH (AMFAR)	UNITED STATES

Accomplishments: Post-Training Education

Enter data about educational experiences obtained AFTER the trainee left the program. If the main degree program is captured in the In-Training section, please do not repeat it here. This area is for additional educational experiences, POST-DOC, Certificate Program, etc.

Country of the Institution Granting the Degree (required)	Name of Institution Granting the Degree (required)	Educational Degree or Nature of Training Program (required)	Year the Degree Earned (required; enter date as YYYY)
UNITED STATES	ALBANY COLLEGE PHARMACY	BOTH - OTHER BACCALAUREATE	1982

Accomplishments: Posters at Scientific Meetings

Please only enter accomplishments that can be attributed to T32-funded training.

Training Status When Accomplished (required)	Year Poster Presented (required; YYYY)	Number of Posters Presented at Scientific Conferences that Year (required)
In-Training	1996	23

	Accomplishments: Product or Policy Development Please only enter accomplishments that can be attributed to T32-funded training.									
Training Status When Accomplished (required)	Resulted in the Development or Implementation of	URL or Citation for Product or Policy	Description of the Product or Policy (required)		Veer of Dreduct or			Country that Issued Patent	Demonstrable Effects on U.S. Health Science and Public Health Interventions (Yes, No)	Description of Significance of Effects on U.S. Health Science and Public Health Interventions
In-Training	New Degree Program	Test	Test	Test	1985	Yes	Test	UNITED STATES	Yes	Test

Accomplishment	ts: Publications												
There are 3 tables on this nage Please	make sure you scroll all the way down and review all 3 tables.												
		ed with a topic, method, tool or other direct experience from your											
appointment to this training grant. You	may include articles published during or after your training grant	t appointment.											
publications that CareerTrac has found	for you. If you do not find your publications listed in Table 3, you	Table 1 to add publications, AFTER you have reviewed Table 3 to identify any need ONLY enter either the PMID or PMCID in Table 1 and the training statu mation. Please note that only the most recent 10 articles are listed in Table	IS										
duplicates. To add more publications th		w these to ensure there is no overlap with the other tables and remove any each new publication in a new row and complete the required fields, ations in this table.											
Table 3 lists publications that you may	want to link to your record in CareerTrac. These were identified us	sing our publication search protocol, based on your first and last name.											
	A) for any publications that you would like to add to CareerTrac ude training status when accomplished (Column C).	Select ignore if the publication is not associated with you or should not be											
Table 1. Publications Already in C	CareerTrac that have a PMID/PMCID (Please note that on	nly the most recent 10 articles are listed in Table 1.)											
	you: highlight any corrections to existing rows in this table. The ining status when accomplished (Column C) in this table. The sys	en use this table to add publications, AFTER you have used Table 2 to revie	ew any publications that CareerTro	ac has found for you. If you do no	ot find your publications listed i	n Table 2, you need ONLY enter							
Author Last, First Name (required)		Training Status when Research Conducted (required)	PubMed ID (PMID)	PubMed Central ID (PMCID)	Local or International Readership (Local,	Country / Countries in Which Research Took							
Ugeda, Miguel M	Giant bandgap renormalization and excitonic effects in a monolayer t	tr Post-Training	25173579	(Filloto)	International)	Place							
Test Riss, Alexander	Test Imaging and tuning molecular levels at the surface of a gated graphe	Post-Training	Test 24746016	Test PMC4070845	International								
Triss, Alexander	imaging and turning molecular levels at the surface of a gated graphe	in tost-fraining	24740010	1 WC+0700+3									
Table 2. Publications Manually Er	ntered into CareerTrac that do not have a PMID/PMCID												
Enter additional publications here who	en no Pubmed or Pubmed Central ID is available. This should be	rare, because all peer reviewed publications should have a Pubmed Centr	ral ID to be compliant with NIH Pu	blications policy. Enter each publ	lication on a separate row. Plea	ise indicate vour trainina status v	when the article was publishe		If you have a PMID/PMCID, pleas	se enter			
F									the publication in Table 1.				
Article Title (required)	Journal Name (required)	Training Status when Research Conducted (required)	Volume Number	Journal Publication Month	Journal Publication Year	First Author (Last Name, First Name; required)	Last Author (Last Name, First Name)	Other Author (Last Name, First Name)	PMID PMCI	D Peer Reviewed Article (Yes, N	Local or International Readership (Local, International)	Country / Countries in Wh Took Place	
	areerTrac based on Trainee Name - To ADD or IGNORE												
Select "Add" in column A for each pub	lication in this list that is, in fact, authored by you. Select "Ignor	re" if you are not an author. If you select Add, indicate the training status t	when the research in the article w	ras conducted (Column C).									
Add/Ignore	Article Title	Training Status when Research Conducted (required)	Journal Name	Publication Date									
	Fabrication of Gate-tunable Graphene Devices for Scanning Tunneling Microscopy Studies with Coulomb Impurities.		Journal of visualized experiments :	lo) 2015, lul 24									
	Probing the role of interlayer coupling and coulomb interactions on electronic structure in few-layer MoSe ₂ nanostructures.		oddinai of violatiized experiments .	33 2010 341 24									
	Statins, bone metabolism and treatment of bone catabolic diseases.		Nano letters	2015 Apr 8									
	Local electronic and chemical structure of oligo-acetylene derivatives		Pharmacological research : the offi	cial 2014 Oct									
	formed through radical cyclizations at a surface.		Nano letters	2014 May 14									
						I .							

Accomplishments: Students

Please indicate the number of students the trainee has trained/educated in an area related to his/her NIEHS research training.

Year of Training (YYYY)	Number of students that you have trained or educated (required)	Training status when accomplished (required)
2000	12	Post-Training