

# **Checklist for PI Transfer TO Duke**

NEW (RECEIVING) PROJECT INFORMAT	ON			
Principal Investigator:				
Unique ID:				
Highest Degree:	Department Contact:			
Funding Agency:	Contact Phone:			
Grant # (Agency ID):	Contact E-mail:			
eRA Commons Username:				
Academic Appointment Start Date:	_			
Please provide department verification of	of the appointment start date.			
ORIGINAL (RELINQUISHING) INSTITUTION	ON INFORMATION			
Original Institution:	Administrative Contact:			
Original Department:	Contact Phone:			
Original Position Title:	Contact E-mail:			
Date grant will be relinquished from Original (Relinquishing) Institution:				
ORIGINAL (RELINQUISHING) INSTITUTION DOCUMENTATION				
1. Copy of initial proposal and av	vard statement			
2. Copy of latest progress report				
3. Copy of Relinquishment letter or signed agency relinquishment form				
4. If original award had a cost-share agreement, provide in the				
comments below how that cos	st-share will be fulfilled at Duke.			
PROTOCOL INFORMATION				
Are Human Subjects Involved?	Yes No			
If yes, please contact the IRB office to begin concordance approval of the scope of work				
with the human subject protocol.				
Collect CITI human subject certifications for all personnel involved with human				
subjects.				
Are Vertebrate Animals Involved?	Yes  No .			
If yes, please contact the IACUC office to begin concordance approval of the scope of				
work with the animal protocol.  Will biohazardous materials/recombinant DNA be involved? Yes No				
If yes, please contact the IBC office for assistance with transfer of material.				
100, production in the control of				
Comments:				



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SUBCONTRACT/SUBRECIPIENT/CONSORTIUM INFORMATION				
Does this project involve subcontract (s)? Yes No				
If yes, has the PI notified the subcontractor (s) of the transfer? Yes No				
Complete Subrecipient Form Page 1 for each subcontractor (s) after SPS creation				
Subcontract site (s): Contact (s):				
DUKE KEY PERSONNEL INFORMATION				
1. Collect biographical sketches for all Duke Key personnel.				
2. Collect SPOC approved Other Support documents for all Duke Key				
personnel.				
MATERIAL TRANSFER INFORMATION				
Will any material be provided from the original (relinquishing) institution? Yes No				
(e.g. samples, genetically modified mice) This includes any personal inventory of the PI as				
it will need to be accounted for in the transfer process. If yes, please complete an				
INCOMING Material Transfer Agreement Submission form to initiate the transfer process.				
EQUIPMENT INFORMATION				
Will equipment be transferred to Duke for this grant? Yes No				
If yes, please contact Plant Accounting for appropriate equipment record retention.				
BUDGET INFORMATION				
1. Complete detailed budget for the funds to be transferred utilizing				
appropriate Duke Fringe Benefit rates and F&A (indirect cost) rates.				
2. Request Pre-Award spending fund code with backstop via cost				
object request form.				
PROPOSAL INFORMATION				
1. Submit new proposal via Sponsored Projects System (SPS).				
<ol><li>Include in Internal Documentation signed Duke Proposal Approval Form (DPAF).</li></ol>				
3. If transferring grant to Duke changes the scope of work, provide				
new scope of work and timeline.				
4. Complete new facilities and equipment describing Duke resources.				
5. Completion of Conflict of Interest Statement.				
6. Completion of Research Cost Compliance training for Duke Faculty.				
7. Additional materials as specified by agency guidelines.				



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### FORM REQUIREMENTS SECTION

## **NIH FORMS**

### **NEW (RECEIVING) INSTITUTION**

A. For NIH Grant awards (EXCEPT Fellowship F Mechanism –SKIP TO SECTION B)

For instructions refer to link: <a href="http://grants.nih.gov/grants/funding/phs398/phs398.html">http://grants.nih.gov/grants/funding/phs398/phs398.html</a>

1.	Application face page (PHS Form 398)	
	i. "CHANGE OF GRANTEE INFORMATION" typed in	
	capital letters across the top of the page	
	http://grants1.nih.gov/grants/funding/phs398/fp1.pdf	
2.	Sponsor Statement (For K mechanism transfers)	
3.	Progress Report	
	http://grants.nih.gov/grants/funding/2590/2590.htm	
	<ul><li>i. Anniversary date transfer (cycle start date):</li></ul>	
	provide a progress report for the current year,	
	including a statement regarding the goals of the	
	upcoming year	
	ii. Mid-year transfer: provide an updated progress	
	report including a statement regarding the goals	
	of the remaining period of committed support	
4.	Resources Format page (PHS Form 398)	
5.	Budget pages PHS Form 398) -current/future years	
	<ul> <li>i. Modular grants: provide narrative budget</li> </ul>	
	justification, including total direct costs and F&A	
	costs for the current budget period	
	http://grants.nih.gov/grants/funding/phs398/modbudget.pdf	
	ii. If the grant currently includes salary support for	
	PI or any other transferring member of the	
	project and continued salary support is not	
	required at the new institution, a statement	
	regarding the proposed rebudgeting of these	
	funds is required.	
6.	Provide explanation if the unobligated balance and/or	
	relinquished amount (including prior-year carryover) is	
	greater than 25 percent of the current year's total	
	budget.	
7.	Statement concerning current research plan and an	



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indication of whether the original plan has changed.			
8. Updated PHS 398 biographical sketches for key			
personnel			
9. Updated Other Support for key personnel			
10. PHS 398 Checklist Page			
i. Modular grants: information regarding the			
number of modules and the basis for computing			
F&A costs should be provided for future years on the checklist page.			
ii. Check the box for Change of Sponsoring			
Institution under Type of Application and include			
the name of the former institution on the same			
line.			
11. Approved concordant IRB/IACUC/IBC, if applicable			
12. Certification of Human Subjects Training (CITI), if IRB			
applicable, for all personnel involved in the design and			
conduct of human subject research.			
13. A list of equipment (which was purchased in whole or in			
part with grant funds and has an acquisition cost of			
\$5,000 or more) to be transferred from the original			
grantee institution. Such a listing in the application			
represents acceptance of title to the transferred			
equipment.			
B. For NIH Fellowship (F mechanism) awards, utilize PHS 416-1 forms			
http://grants.nih.gov/grants/funding/416/phs416.htm			
1. Form Page 1: Face Page			
2. Form Page 2: Sponsor/Co-Sponsor Information			
i. If Sponsor/Co-Sponsor remains current as			
initially proposed, provide new contact			
information.			
ii. If Sponsor/Co-Sponsor changes, refer to			
Section 5.8 of the PHS 416-1 instructions.			
http://grants.nih.gov/grants/funding/416/phs416-1.pdf			
3. Form Page 3: Goals, Activities Planned, Training			
Site (s), Human Embryonic Stem Cells			
i. Items 18 and 19 are not required unless			
there are changes from original submission.  ii. Item 20 will require the new information			
ii. Item 20 wiii require the new information			



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	for the Project/Performance (Training) Site.		
	iii. Item 21 will require completion of Human		
	Embryonic Stem Cells, if applicable.		
4.	Form Page 4: Table of Contents		
5.	Research Training Plan: Include the research		
	training plan from the original application to		
	provide the new sponsoring institution a record of		
	what was peer reviewed and approved.		
6.	Training Plan, Environment, Research Facilities		
	Section 5.8.3 of the PHS 416-1 Instructions:		
	http://grants.nih.gov/grants/funding/416/phs416-1.pdf		
7.	PHS Checklist Page		
	i. Check the box for Change of Sponsoring		
	Institution under Type of Application and		
	include the name of the former institution		
	on the same line.		
8.	Progress Report		
	i. Anniversary Date Transfer – Also include		
	Form Page 2 and 3 from (PHS 416-9) of the		
	Project Report for Continuation Support of		
	Kirschstein-NRSA Individual Fellowships		
	and a completed Targeted/Planned		
	<b>Enrollment Table Format Page or Inclusion</b>		
	Enrollment Report Format Page, if		
	applicable.		
	http://grants.nih.gov/grants/funding/416-9/phs416-9.htm		
9.	Approved concordant IRB/IACUC, if applicable		
10	Certification of Human Subjects Training (CITI), if		
	IRB applicable, for all personnel involved in the		
	design and conduct of human subject research		
SIGNATURES DESIGNATING APPROVAL OF PROJECT TRANSFER:			
PI:		Date	
Business M	anager*:	Date	

Submit all materials to your assigned ORA Specialist