



Entering NIH Salary Cap Information at Proposal Stage

Overview

This document outlines the procedure for correctly completing the NIH Cap Worksheet, entering NIH Cap Salary information into the Coeus Budget and distributing the amount over the NIH Cap Cost Share at the Proposal Stage.

NIH Cap is a limitation placed on the salary rate that can be directly charged to contracts, grants and cooperative agreements funded by the National Institutes of Health (NIH), the Substance Abuse and Mental Health Services Administration (SAMHSA) and Agency for Healthcare Research and Quality (AHRQ) awards.

The *Department of Defense and Full-year Continuing Appropriations Act of 2011* (Public Law 112-10) continues to restrict the amount of direct salary of an individual under an NIH/SAMHSA/AHRQ grant, cooperative agreement or applicable contract to Executive Level I of the Federal Executive Pay Scale. Please refer to the NIH Website for the Salary Cap amount that is currently in effect: http://grants.nih.gov/grants/policy/salcap_summary.htm. The appropriate salary cap rate must be applied to competing and non-competing awards based upon the federal fiscal year (FFY) (10/XX – 09/YY) in which the Notice of Grant Award was issued.

Direct salary is exclusive of fringe benefits and facilities and administrative (F&A) expenses, also referred to as indirect costs. The appropriate salary cap rate must be applied to competing and non-competing awards based upon the award date on the Notice of Grant Award. Also, the cap is not on the number of dollars that can be charged to an NIH grant. Rather, the cap is on the monthly pay rate that can be charged to an NIH grant. *For example, if the NIH Salary Cap is **\$199,700**, that is a maximum of \$16,642 per month.*

Procedure:

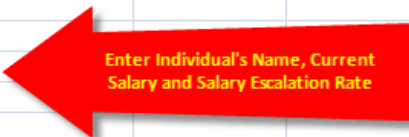
Completing the Proposal Stage NIH Cap Worksheet

The **NIH Cap Worksheet** is an Excel document developed by BMRA/OSP to aid departments in calculating the appropriate % Charged to the NIH grant/cooperative agreement. It contains two worksheets; Proposal Stage Cap Worksheet and Award Stage Cap worksheet. Each worksheet contains formulas that will calculate the correct Percent Charged for the Salary for each Fiscal Year of the project. Please see [Appendix A](#) for a sample Proposal Stage Cap Worksheet.

To Complete the Proposal Stage Cap Worksheet:

1. Enter the Individual's Name, Current Salary, and Escalation Rate in the top portion of the Spreadsheet – e.g.:

	NIH (12 Month) SALARY CAP	Effective Monthly Cap for 100% effort	10 month appointment reaches salary cap at	9 month appointment reaches salary cap at
1 AWARD PERIOD				
17 FY10 1/11-12/11	\$ 199,700	\$ 16,641.67	\$ 166,417	\$ 149,775
18				
19 Faculty Name				
20 Joe Smith				
21 Current Salary				
22 \$ 205,000.00				
23 Escalation Rate	4%			



2. The Faculty AY Salary will calculate for each fiscal Year available in the Spreadsheet based on the information entered in the previous step – e.g.:

	Brown Fiscal Years Involved	Faculty AY Salary	Potential Cal Year Salary	
			for 10 Mo Appt	for 9 Mo Appt
27	FY12	\$ 205,000	\$ 246,000	\$ 273,333
28	FY13	\$ 213,200	\$ 255,840	\$ 284,267
29	FY14	\$ 221,728	\$ 266,074	\$ 295,637
30	FY15	\$ 230,597	\$ 276,717	\$ 307,463
31	FY16	\$ 239,821	\$ 287,785	\$ 319,761
32	FY17	\$ 249,414	\$ 299,297	\$ 332,552

- The Spreadsheet is divided into three Sections based on Appointment Type: **12 Month Appointment, 10 Month Academic Appointment and Summer Salary, 9 Month Academic Appointment and Summer Salary.**
- Navigate to the appropriate section of the Spreadsheet based on the Appointment Type of the Individual and enter their **% effort** on the project for **each Brown Fiscal Year** of the Project.

It is important to keep in mind that in most cases the project periods will not correspond to the Brown Fiscal Years (07/01/XXXX – 06/30/XXXX).

E.g.: If the Project Period is 09/01/2011 – 08/31/201, that encompasses the following Brown Fiscal Years:

Project Period	Brown Fiscal Years
09/01/2011 – 08/31/2012	FY 2012 & FY 2013
09/01/2012 – 08/31/2013	FY 2013 & FY 2014
09/01/2013 – 08/31/2014	FY 2014 & FY 2015

So for example, the Spreadsheets would be completed as follows if the individual had a 9 Month Academic Appointment, their effort was 10% during the Academic Year and 10% during the Summer Months and the Project Period was: 09/01/2011 – 08/31/2014:

9 MONTH ACADEMIC YEAR APPOINTMENT		NIH AY Cap/mo \$ 16,641.67		Monthly AY Salary at 100% Effort		total monthly salary		\$ cap-distr to NIH account		% effort distribution to NIH account		\$ over cap allocated to 2-ledger		% effort distribution to 2 ledger	
Brown Fiscal Years	Effort %	Monthly AY Salary at 100% Effort	total monthly salary	\$ cap-distr to NIH account	% effort distribution to NIH account	\$ over cap allocated to 2-ledger	% effort distribution to 2 ledger								
FY12	10.00%	\$ 22,778	\$ 2,277.78	\$ 1,664.17	7.31%	\$ 613.61	2.69%								
FY13	10.00%	\$ 23,689	\$ 2,368.89	\$ 1,664.17	7.03%	\$ 704.72	2.97%								
FY14	10.00%	\$ 24,636	\$ 2,463.64	\$ 1,664.17	6.75%	\$ 799.48	3.25%								
FY15	10.00%	\$ 25,622	\$ 2,562.19	\$ 1,664.17	6.50%	\$ 898.02	3.50%								
FY16	0.00%	\$ 26,647	\$ -	\$ -	0.00%	\$ -	0.00%								
FY17	0.00%	\$ 27,713	\$ -	\$ -	0.00%	\$ -	0.00%								

SUMMER SALARY		NIH Cap/mo* \$ 16,641.67		Monthly SUMMER salary at 100% Effort		total monthly salary		\$ cap-distr to NIH account		% effort distribution to NIH account		\$ over cap allocated to 2-ledger		% effort distribution to 2 ledger	
Brown Fiscal Years	Effort %	Monthly SUMMER salary at 100% Effort	total monthly salary	\$ cap-distr to NIH account	% effort distribution to NIH account	\$ over cap allocated to 2-ledger	% effort distribution to 2 ledger								
FY12	10.00%	22,777.78	\$ 2,277.78	\$ 1,664.17	7.31%	\$ 613.61	2.69%								
FY13	10.00%	23,688.89	\$ 2,368.89	\$ 1,664.17	7.03%	\$ 704.72	2.97%								
FY14	10.00%	24,636.44	\$ 2,463.64	\$ 1,664.17	6.75%	\$ 799.48	3.25%								
FY15	10.00%	25,621.90	\$ 2,562.19	\$ 1,664.17	6.50%	\$ 898.02	3.50%								
FY16	0.00%	26,646.78	\$ -	\$ -	0.00%	\$ -	0.00%								
FY17	0.00%	27,712.65	\$ -	\$ -	0.00%	\$ -	0.00%								

- Save your Worksheet.
A separate worksheet must be completed for each individual whose salary is over the NIH Cap.

Entering NIH Cap Salary Information into Coeus Budget

The NIH Cap Salary Information for individuals is added in the Coeus Budget by using Personnel Line Items (or Personnel Cost Elements) that describe who will be paid out of the award if the proposal is funded. Keep in mind that the Budget Persons Window must be completed first, before you can add Personnel to the budget.

To enter the NIH Cap Salary information into Coeus Budget:

1. Complete the Budget Persons Window as you normally would. For the individuals whose Salary is over the NIH Cap, enter their actual salary information in the Calc. Base field (**NOT** the NIH Cap of \$199,700).

Name	Job Code	Appointment Type	Eff Date	Calc Base
Joe Smith	X	9M DURATION	01-Jul-2011	\$205,000.00

2. Add the appropriate Personnel Line Item (Personnel Cost Element). Following are the Personnel Line Items available in Coeus for NIH Cap Salary entry:
 - Faculty Salary – NIH CAP – Academic Year
 - Faculty Salary – NIH CAP – Summer
 - Faculty Salary – NIH CAP – Non Regular Research

You select the appropriate Line Item based on the Individual’s Appointment Type and the period that they will be working.

Line	CE	Cost Element Description	Description	Qty	Cost	Start Date	End Date
1	A131090	a) Faculty Salary - NIH CAP - Summer		1.00	\$0.00	01-Sep-2011	31-Aug-2012

3. Add the individual into the Personnel Line Item. Adjust the **Start and End Dates** in the Personnel Budget Details Window to reflect the correct period. Also, if project period crosses Brown Fiscal Years make sure to split project period into the appropriate Brown Fiscal Years (this step is necessary because the salary for Faculty and Staff is set to inflate every July 1st).

Example:

Name	Job Code	Start Date	End Date	Period	% Charged	% Effort	Salary
Joe Smith	X	01-Jun-2012	30-Jun-2012	Summer	.00	.00	\$0.00
Joe Smith	X	01-Jul-2012	31-Aug-2012	Summer	.00	.00	\$0.00

- In the **%Charged** field enter the “**%effort distribution to the NIH account**” number calculated in the NIH Cap Worksheet for the appropriate Fiscal Year. In the **%Effort** field enter their %Effort on the Project.

Example:

Personnel Budget Details Window

Cost Elm.: A131090	Faculty Salary - NIH CAP - Summer	Start Date : 01-Sep-2011	End Date : 31-Aug-2012
Desc.:			
Cost: \$4,995.72	Underrecovery: \$0.00	Cost Share: \$2,019.84	Quantity: 1.00

Name	Job Code	Start Date	End Date	Period	% Charged	% Effort	Salary
Joe Smith	X	01-Jun-2012	30-Jun-2012	Summer	7.31	10.00	\$1,665.06
Joe Smith	X	01-Jul-2012	31-Aug-2012	Summer	7.03	10.00	\$3,330.66

NIH Cap Worksheet

Brown Fiscal Years	Effort %	Monthly SUMMER salary at 100% Effort	total monthly salary	\$ cap-distr to NIH account	% effort distribution to NIH account	\$ over cap allocated to 2-ledger	% effort distribution to 2 ledger
SUMMER SALARY							
NIH Cap/mo* \$ 16,641.67							
FY12	10.00%	22,777.78	\$ 2,277.78	\$ 1,664.17	7.31%	\$ 613.61	2.69%
FY13	10.00%	23,688.89	\$ 2,368.89	\$ 1,664.17	7.03%	\$ 704.72	2.97%
FY14	10.00%	24,636.44	\$ 2,463.64	\$ 1,664.17	6.75%	\$ 799.48	3.25%
FY15	10.00%	25,621.90	\$ 2,562.19	\$ 1,664.17	6.50%	\$ 898.02	3.50%

- After you “**Generate All Periods**” of the Budget, you will need to go into each NIH Cap Personnel line item and manually adjust the **% Charged** for each Brown Fiscal Year based on your NIH Cap Worksheet.

Distributing the “Over the NIH Cap” Cost Share

Since in the NIH Cap Personnel Line Items the % Charged and % Effort amounts are different, Cost Share is generated. The Cost Share amount that is generate represents the Salary amount being Cost Shared as well as the associated Fringe Benefits and the Indirect Costs.

All Brown University’s Cost-Sharing on proposals needs to be recorded in Coeus Budget and Distributed accordingly to the appropriate account(s).

To distribute the amount “Over the NIH Cap” Cost Share:

- While in the Budget Section, select **Edit → Cost Sharing Distribution** from the menu bar to open the Modify Proposal Cost Sharing Window:

Modify Proposal Cost Sharing for 00002585, Version 4

Version: 4 Total Cost Sharing: \$14,761.95

Period: 1 Total Cost Sharing: \$4,309.42

Period: 2 Total Cost Sharing: \$4,917.66

Period: 3 Total Cost Sharing: \$5,534.87

Cost Sharing Distribution List:

Percentage	Fiscal Year	Amount	Source Account
.00	2012	\$4,309.42	
.00	2013	\$4,917.66	
.00	2014	\$5,534.87	

The **Total Cost Sharing field** displays the full amount that needs to be distributed to accounts by period; in this example, the “Over the NIH Cap” Salary and associated Fringe Benefits and F&A. *(Keep in mind, that in this window, for example, Fiscal Year 2012 means Project Period 1)*

Cost Sharing dollar amounts are entered in the **Amount field** for each Project Period (Fiscal Year) and you must enter an account that will be responsible for the Cost Share amount in the **Source Account field** for each Project Period (Fiscal Year).

- For **THOSE** amounts that represent the “Over the NIH Cap” Salary Cost Share (plus associated Fringe Benefits and F&A), you **MUST** enter “NIHCAP” in the **Source Account field** for each Project Period (Fiscal Year) [An actual account number does **NOT** get assigned to this type of Cost Share]

Percentage	Fiscal Year	Amount	Source Account
.00	2012	\$4,309.42	NIHCAP
.00	2013	\$4,917.66	NIHCAP
.00	2014	\$5,534.87	NIHCAP

- Click the **[Ok]** button to close out of this **Modify Proposal Cost Sharing Window**.

Answering Yes/No Question 0B18 in the Yes/No Questions Section of Coeus

Since the proposal includes salaries that are over the cap, Brown University Question 0B18 *(If applicable, are proposed salaries over the cap? If yes, include NIH Salary Cap Worksheet with submission.)* **must** be answered “YES”.

To answer the Yes/No Question:

- From the **Proposal Details Section**, navigate to the **Yes/No Question Section** in Coeus by selecting **Edit → Yes No Questions** from the menu bar.
- In the **Proposal Question Window**, scroll down to question **0B18** and answer the question “YES” by selecting the “YES” radio button.

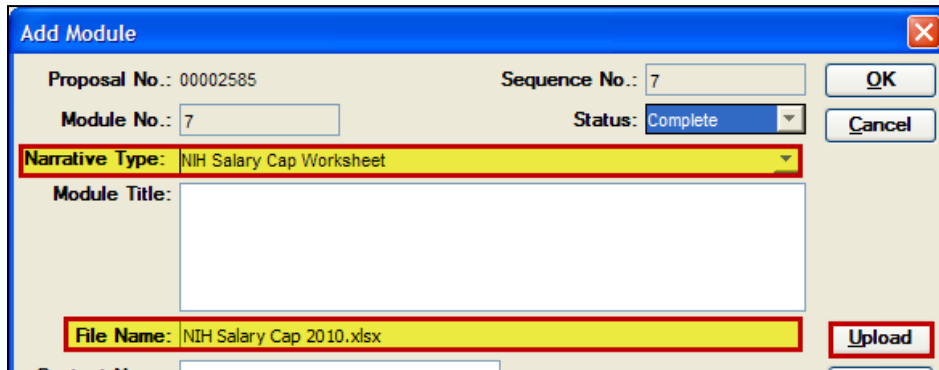
Code	Question	Answer
0B18	If applicable, are proposed salaries over the cap? If Yes, include NIH Salary Cap Worksheet with submission.	<input checked="" type="radio"/> Yes <input type="radio"/> No

Uploading the NIH Cap Worksheet in the Narrative Section of Coeus

Finally, the **NIH Cap Worksheet** that you have completed must be uploaded in the Narrative Section of Coeus.

To upload the Worksheet:

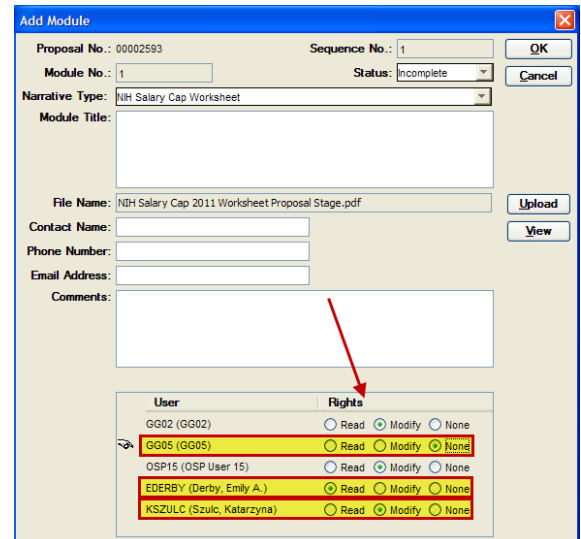
1. From the **Proposal Details Section**, navigate to the **Narrative Section** in Coeus by selecting **Edit → Narrative** from the menu bar.
2. In the Narrative for Proposal Window, select **Edit → Add** to open the Add Module Window.
3. In the Add Module Window, select the **Narrative Type** by clicking on the Arrow to the right of the **Narrative Type** field. For the Worksheet, select **NIH Salary Cap Worksheet** Narrative Type.
4. To upload the worksheet to the **Narrative Module**, click the **[Upload]** button in the Add Module Window to navigate to your computer files and upload the desired attachment. You can upload a PDF (or other type depending on the Sponsor Instructions) document that is stored anywhere on your computer or network. Select the desired file on your computer or network and click the **[Open]** button. The document name will appear in the **File Name** field.



5. Set the **Status** of your Attachment to either **Complete** or **Incomplete** in the **Status** field. Click on the **[OK]** button to exit out of the Add Module window and return to the **Narrative for Proposal Section**.
6. **Optional** – Since the worksheet has salary information, you can limit the access to this attachments, if need be, to other individuals assigned to the proposal. This is done by **setting restrictions on the NIH Salary Cap Worksheet Narrative Type**. (Assigning Narrative Attachment Rights to the Users listed at the bottom of the Add Module window for the document uploaded.)

When uploading Narrative Attachments one has the ability to assign the following Rights to Users:

- **Read** – able to view the attachment only
- **Modify** – able to view and edit the attachment (Default Selection)
- **None** – do not have the rights to view or edit the attachment



**Keep in mind that the NIH Cap Worksheet MUST be uploaded for each individual whose salary is over the NIH Cap.*

Including the Applicable Statement in the Budget Justification

Since the proposal includes salaries that are over the cap, you must include an explanation in the Budget Justification.

Example: "Personnel X will devote X Percent of a 1.0 FTE appointment with Brown University toward the goals of this project. His/her current Institutional Base Salary exceeds the NIH cap. Brown University's Institutional policy is to request and charge all NIH sponsored projects at the NIH salary cap for those salaries that are in excess of the cap. Therefore, this application requests salary at the current NIH salary cap. The salary over the NIH salary cap will be accounted for in accordance with federal policy."

Appendix

AWARD PERIOD	NIH (12 Month) SALARY CAP	Effective Monthly Cap for 100% effort	10 month appointment reaches salary cap at	9 month appointment reaches salary cap at
FY16 1/15-12/31	\$ 168,700	\$ 16,841.67	\$ 168,417	\$ 169,776

Faculty Name		
Current Salary		
Escalation Rate	4%	
Brown Fiscal Years Involved	Faculty AY Salary	
Potential Cal Year Salary		
	for 10 Mo Appt	for 9 Mo Appt
FY12	\$ -	\$ -
FY13	\$ -	\$ -
FY14	\$ -	\$ -
FY15	\$ -	\$ -
FY16	\$ -	\$ -
FY17	\$ -	\$ -

Instructions

- 1) At left in cells A20 & A22, enter faculty's name and current salary.
- 2) At left in cells A27-A32, enter Brown fiscal years involved in proposal.
- 3) At left, in cell B23, enter escalation rate if required by sponsor.
- 4) At left in B27, enter faculty academic year salary for first fiscal year. One-year salaries will calculate. If promotion anticipated, in cells B28-32, adjust AY salary of that fiscal year.
- 5) Below, in column I, in appropriate 12, 10 or 9 month appointment type, enter Effort % commitment by fiscal year per proposal. If effort changes during fiscal year, input changed effort % in column J.
- 6) \$ Cap Diff to NIH Account, and % Effort Distribution to NIH Account will calculate.
- 7) If % Effort Distribution to NIH Account exceeds Effort % or \$ Over Cap Allocated to 2-ldger is less than \$0, faculty salary does not exceed cap and no effort adjustment should be put in COEUS.
- 8) Enter % distribution to NIH Account into COEUS budget under % Effort Charged based on appropriate fiscal year.
- 9) Attach copy of worksheet to COEUS as an internal Brown narrative type.

ENTER FACULTY MONTHLY ACADEMIC YEAR PROPOSED EFFORT BASED ON TYPE OF APPOINTMENT

If effort changes during fiscal year, use column J to calculate the 2nd % effort charged

12 MONTH APPOINTMENT														
NIH AY Cap/iso: \$ 16,841.67														
Brown Fiscal Years	Effort %	Monthly AY Salary at 100% Effort	total monthly salary	\$ cap-diff to NIH account	% effort distribution to NIH account	\$ over cap allocated to 2-ldger	% effort distribution to 2-ldger	Effort	total monthly salary	\$ cap-diff to NIH account	% effort distribution to NIH account	\$ over cap allocated to 2-ldger	% effort distribution to 2-ldger	
FY12	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	
FY13	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	
FY14	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	
FY15	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	
FY16	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	
FY17	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	

10 MONTH ACADEMIC YEAR APPOINTMENT														
NIH AY Cap/iso: \$ 16,841.67														
Brown Fiscal Years	Effort %	Monthly AY Salary at 100% Effort	total monthly salary	\$ cap-diff to NIH account	% effort distribution to NIH account	\$ over cap allocated to 2-ldger	% effort distribution to 2-ldger	Effort	total monthly salary	\$ cap-diff to NIH account	% effort distribution to NIH account	\$ over cap allocated to 2-ldger	% effort distribution to 2-ldger	
FY12	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	
FY13	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	
FY14	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	
FY15	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	
FY16	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	
FY17	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	

SUMMER SALARY														
NIH Cap/iso: \$ 16,841.67														
Brown Fiscal Years	Effort %	Monthly SUMMER salary at 100% Effort	total monthly salary	\$ cap-diff to NIH account	% effort distribution to NIH account	\$ over cap allocated to 2-ldger	% effort distribution to 2-ldger	Effort	total monthly salary	\$ cap-diff to NIH account	% effort distribution to NIH account	\$ over cap allocated to 2-ldger	% effort distribution to 2-ldger	
FY12	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	
FY13	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	
FY14	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	
FY15	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	
FY16	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	
FY17	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	

9 MONTH ACADEMIC YEAR APPOINTMENT														
NIH AY Cap/iso: \$ 16,841.67														
Brown Fiscal Years	Effort %	Monthly AY Salary at 100% Effort	total monthly salary	\$ cap-diff to NIH account	% effort distribution to NIH account	\$ over cap allocated to 2-ldger	% effort distribution to 2-ldger	Effort	total monthly salary	\$ cap-diff to NIH account	% effort distribution to NIH account	\$ over cap allocated to 2-ldger	% effort distribution to 2-ldger	
FY12	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	
FY13	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	
FY14	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	
FY15	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	
FY16	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	
FY17	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	

SUMMER SALARY														
NIH Cap/iso: \$ 16,841.67														
Brown Fiscal Years	Effort %	Monthly SUMMER salary at 100% Effort	total monthly salary	\$ cap-diff to NIH account	% effort distribution to NIH account	\$ over cap allocated to 2-ldger	% effort distribution to 2-ldger	Effort	total monthly salary	\$ cap-diff to NIH account	% effort distribution to NIH account	\$ over cap allocated to 2-ldger	% effort distribution to 2-ldger	
FY12	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	
FY13	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	
FY14	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	
FY15	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	
FY16	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	
FY17	0.00%	\$ -	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	0.00%	\$ -	\$ -	#DIV/0!	\$ -	#DIV/0!	