SUPERFUND RESEARCH PROGRAM CENTER (RFA-ES-15-019)

Examples of Tables for RFA-ES-15-019

Illustration 1: Table of Research Support Core Utilization. In order to assist the reviewers in determining the relationship between the Research Support Cores and the Research Projects, a table should be provided that indicates the percentage use of each core relative to the individual projects. This table should be loaded as a file titled "Table of Research Support Core Utilization" under the "SF424 (R&R) Research & Related Other Project Information" under "Other Attachments."

Research Projects	Research Support Core A	Research Support Core B	Research Support Core C
Research Project 1	50%	0	80%
Research Project 2	0	0	0
Research Project 3	50%	30%	20%
Research Project 4	0	70%	0

Illustration 2: Table of Changes to Projects and Cores. To assist review of renewal/resubmission applications, include a table listing projects and core components (by project title and project/core leader) that denotes which projects are new, continuing, substantially modified, finished/completed, or discontinued. This table should coincide in order and number with the projects and cores in the current application. Also indicate which projects are considered to be biomedical research and which are considered environmental science research. It is recommended that projects/cores are numbered consecutively (i.e., numbering should not be skipped if a project from a previous funding period is discontinued in the renewal application). Please label in the following format: new = N; continuing = C; substantially modified = M; finished/completed = F; or discontinued = D. This table should be loaded as a file titled "Table of Changes to Projects and Cores" under the "SF424 (R&R) Research & Related Other Project Information" under "Other Attachments."

Current Project Number/Core Name	Project /Core Status*	Project Core Leader	Title of Project/Core	Biomedical or non-Biomedical**	Previous Project Number/Core Name
Project 1	C	Georgia Matisse	Markers of Exposures to Mixtures	Biomedical (CEP)***	Project 1
Project 2	N	Pablo Braque	Individual Susceptibility to Disease Risk	Biomedical	New
Project 3	C	Ansel Modigliani	Redistribution of PAHs in Sediments	Environmental Science	Project 3
Project 4	M	Georges Picasso	PAH Detection Platform	Environmental Science	Project 5
Administrative Core	C	Georgia Matisse	Administrative Core	-	Administrative Core

Research Translation Core	C	Juan Monet	Research Translation Core	-	Research Translation Core
Community Engagement Core	M	Claude Kolliwitz	Supporting Community Involvement	-	Community Engagement Core
Training Core	N	Georges Picasso	Training Core	-	New
Core A	C	Kathe Pollack	Biomarker Core	-	Core A
Discontinued	F	Claude Pollock	Molecular Effects of Low Level Exposures	Biomed	Project 2
Discontinued	D	Juan Monet	Remediation of PAHs	Non-Biomed	Project 4

* Please label in the following format: new = N; continuing = C; substantially modified = M; finished/completed = F; or discontinued = D.
** For research projects only
*** Community Engagement Project (CEP)

Illustration 3: Table of Research Approaches. In order to facilitate the identification of NIH-tracked research approaches, a table should be included indicating the use of human subjects, vertebrate animals, international collaborations, and stem cells. Please list all research projects and cores. This table should be loaded as a file titled "Table of Research Approaches" under the "SF424 (R&R) Research & Related Other Project Information" under "Other Attachments."

Project Number or Core Letter	Human Subjects	Vertebrate Animals	International Collaborations	Stem Cell Research*
Project 1	Yes	Yes	Yes	No
Project 2	Yes	No	No	non-hESC
Project 3	No	Yes	Yes	Yes
Project 4	No	No	No	No
Core A	Yes	Yes	Yes	No

* Please indicate whether the project/core involves Stem Cell research and indicate “Yes” for projects that utilize cells from the NIH Human Embryonic Stem Cell Registry; “non-hESC” for research that involves stem cells that are not considered hESC because of origin of cell type; and “no” for research that does not involve stem cells.

Illustration 4: Table of Trainees. In order to assist the review, a "Trainee List" is required for competitive renewal applications. In the "Trainee List," it is important that the application identify graduate student and postdoctoral researchers who participated in the Center's projects and/or Cores during the previous funding cycle. (The SRP considers a "trainee" to be either directly supported by the grant (e.g., stipend) or conducting a project/activity directly supported by the grant.) This list should be included in the Progress Report of the Training Core and should include the names of the trainees, their SRP Center-associated mentor name, and project/core. In addition, please indicate in the application that the trainee information has been entered into the NIH CareerTrac database.

Name of Trainee	Position Title (i.e., Graduate Student or Post-Doc)	Project Number/ Core Name	Mentor Name*	Current Status**
Dr. Marc Manet	Post-Doc	Project 1	Dr. Pablo Braque	In Training
Ms. Camille De Vinci	Master's student	Project 2	Dr. Georgia Matisse	In Training
Dr. Winslow Renoir	Post-Doc	Project 3	Dr. Peter Catlett	Complete
Dr. Ansel van Gogh	Post-Doc	Project 3	Dr. Peter Catlett	Other
Mr. Edgar Frankenthaler	PhD Student	Project 4	Dr. Alfred Degas	Complete
Dr. Andy Rockwell	Post-Doc	Project 5	Dr. Mary O'Keefe	In Training
Dr. Raphael Dali	Post-Doc	Research Translation Core	Dr. Henri Stieglitz	Complete
(…..continued)	(…..continued)	(…..continued)	(…..continued)	(…..continued)

***** The graduate student/Post-Doc's designated mentor should be listed here, which may be different from the Project/Core Leader listed on the grant application.
****** For those trainees that did not complete the full duration of the training experience, please list "Other".

Last Updated: September 15, 2015