Disclaimer

- This informational video is not in lieu of the guidance and instructions provided by NIH.

- Before completing the NIH tables, please read the following documents carefully:

  1) The appropriate Notice of Funding Opportunity for the grant to which you are applying;
  2) The SF424 (R&R) Application Guidelines, paying particular attention to the PHS 398 Research Training Program Plan Form; and
  3) The individual table instructions, that tend to include rationale statements and sample tables, where available.

Purpose of Table 4.
Research Support of Participating Faculty Members

- This information allows reviewers to assess:
  - the strength of the research environment
  - the availability of funds to support research conducted by the trainees
  - the appropriateness of the participating faculty in terms of their active research support

- How should this information be referenced in the body of the application?
  - Data should be summarized in the Program Plan (Program Faculty Section) of the Research Training Program Plan; for example,
    - Analyze the data in terms of total and average grant support.
    - Comment on the inclusion of faculty without research grant support in the proposed training program and explain how the research of trainees who may work with these faculty members would be supported.

Table 4.
What should be included?

- Faculty Member
- Funding Source
- Grant Number
- Role on Project
- Grant Title
- Project Period
- Current Year Direct Costs

Table 4. Research Support of Participating Faculty Members

Faculty Member	Funding Source	Grant Number	Role on Project	Grant Title	Project Period	Current Year Direct Costs
Average Grant Support per Participating Faculty Member						

Table 4. Research Support of Participating Faculty Members

Faculty Member	Funding Source	Grant Number	Role on Project	Grant Title	Project Period	Current Year Direct Costs
Jones, Janine L.						
Jones, Janine L.						
Ehlers, Roger G.						
Mack, Thomas R.						
Mack, Thomas R.						
Mack, Thomas R.						
Smith, James P.						
Zachary, Andrew						
Average Grant Support per Participating Faculty Member						

List participating faculty members in alphabetical order by last name, in the format Last Name, First Name and Middle Initial. Faculty with multiple funding sources will be listed on multiple lines.

National Institute of General Medical Sciences

Table 4. Research Support of Participating Faculty Members

Faculty Member	Funding Source	Grant Number	Role on Project	Grant Title	Project Period	Current Year Direct Costs
Jones, Janine L.	NIH					
Jones, Janine L.	NIH					
Ehlers, Roger G.	Univ					
Mack, Thomas R.	Fdn					
Mack, Thomas R.	NSF					
Mack, Thomas R.	NIH					
Smith, James P.	None					
Zachary, Andrew	NIH					
Average Grant Support per Participating Faculty Member						

List the funding source as NIH, AHRQ, NSF, Other Federal (Other Fed), University (Univ), Foundation (Fdn), None, or Other. If none, state "None." **Exclude applications pending review, administrative or competitive supplements, and awards in no-cost extension status.**

Table 4. Research Support of Participating Faculty Members

Faculty Member	Funding Source	Grant Number	Role on Project	Grant Title	Project Period	Current Year Direct Costs
Jones, Janine L.	NIH	1 R01 GM76259-01				
Jones, Janine L.	NIH	5 K08 AI00091-03				
Ehlers, Roger G.	Univ					
Mack, Thomas R.	Fdn					
Mack, Thomas R.	NSF	PCM 80-12935				
Mack, Thomas R.	NIH	1 P01 HL71802-05				
Smith, James P.	None					
Zachary, Andrew	NIH	1 U01 AI28507-02				
Average Grant Support per Participating Faculty Member						

For each participating faculty member, provide the full grant number for the currently active research grant support in which the faculty member has a role of PD/PI or, in the case of a multi-project grant or cooperative agreement, Project or Core Lead. If the source of the research support is part of a multi-project grant or cooperative agreement (e.g., P01, P50, U10, U19, U54), provide the relevant information only for that component for which the faculty member is responsible. Include research grants from all sources that will provide the context for the planned research training experiences. Exclude institutional research training grants, institutional career development grants, and research education grants.

Table 4. Research Support of Participating Faculty Members

Faculty Member	Funding Source	Grant Number	Role on Project	Grant Title	Project Period	Current Year Direct Costs
Jones, Janine L.	NIH	1 R01 GM76259-01	PD/PI			
Jones, Janine L.	NIH	5 K08 AI00091-03	PD/PI			
Ehlers, Roger G.	Univ		PD/PI			
Mack, Thomas R.	Fdn		PD/PI			
Mack, Thomas R.	NSF	PCM 80-12935	PD/PI			
Mack, Thomas R.	NIH	1 P01 HL71802-05	Project PI			
Smith, James P.	None					
Zachary, Andrew	NIH	1 U01 AI28507-02	PD/PI			
Average Grant Support per Participating Faculty Member						

Provide the role of the faculty member on the research project grant (PD/PI or Center Project PI roles **only**).

Table 4. Research Support of Participating Faculty Members

Faculty Member	Funding Source	Grant Number	Role on Project	Grant Title	Project Period	Current Year Direct Costs
Jones, Janine L.	NIH	1 R01 GM76259-01	PD/PI	Structure and Function of Acetylcholine Receptors		
Jones, Janine L.	NIH	5 K08 AI00091-03	PD/PI	Purification & Identification of Receptors		
Ehlers, Roger G.	Univ		PD/PI	University start-up funds		
Mack, Thomas R.	Fdn		PD/PI	Control of Angiogenesis		
Mack, Thomas R.	NSF	PCM 80-12935	PD/PI	Cell Culture Center		
Mack, Thomas R.	NIH	1 P01 HL71802-05	Project PI	Subproject 4: Oncogenic Kit Receptor Signaling in vivo		
Smith, James P.	None					
Zachary, Andrew	NIH	1 U01 AI28507-02	PD/PI	Human Monoclonal Antibodies as a Therapy for Staphylococcal Enterotoxin		
Average Grant Support per Participating Faculty Member						

Provide the Grant Title.

Table 4. Research Support of Participating Faculty Members

Faculty Member	Funding Source	Grant Number	Role on Project	Grant Title	Project Period	Current Year Direct Costs
Jones, Janine L.	NIH	1 R01 GM76259-01	PD/PI	Structure and Function of Acetylcholine Receptors	06/2014-05/2018	
Jones, Janine L.	NIH	5 K08 AI00091-03	PD/PI	Purification & Identification of Receptors	11/2012-11/2017	
Ehlers, Roger G.	Univ		PD/PI	University start-up funds	08/2014-07/2017	
Mack, Thomas R.	Fdn		PD/PI	Control of Angiogenesis	03/2011-02/2015	
Mack, Thomas R.	NSF	PCM 80-12935	PD/PI	Cell Culture Center	12/2012-11/2015	
Mack, Thomas R.	NIH	1 P01 HL71802-05	Project PI	Subproject 4: Oncogenic Kit Receptor Signaling in vivo	10/2011-09/2015	
Smith, James P.	None					
Zachary, Andrew	NIH	1 U01 AI28507-02	PD/PI	Human Monoclonal Antibodies as a Therapy for Staphylococcal Enterotoxin	07/2013-06/2018	
Average Grant Support per Participating Faculty Member						

List the inclusive dates of the entire project period (in the format MM/YYYY-MM/YYYY).

National Institute of General Medical Sciences

Table 4. Research Support of Participating Faculty Members

Faculty Member	Funding Source	Grant Number	Role on Project	Grant Title	Project Period	Current Year Direct Costs
Jones, Janine L.	NIH	1 R01 GM76259-01	PD/PI	Structure and Function of Acetylcholine Receptors	06/2014-05/2018	$190,000
Jones, Janine L.	NIH	5 K08 AI00091-03	PD/PI	Purification & Identification of Receptors	11/2012-11/2017	$140,000
Ehlers, Roger G.	Univ		PD/PI	University start-up funds	08/2014-07/2017	$350,000
Mack, Thomas R.	Fdn		PD/PI	Control of Angiogenesis	03/2011-02/2015	$185,000
Mack, Thomas R.	NSF	PCM 80-12935	PD/PI	Cell Culture Center	12/2012-11/2015	$180,000
Mack, Thomas R.	NIH	1 P01 HL71802-05	Project PI	Subproject 4: Oncogenic Kit Receptor Signaling in vivo	10/2011-09/2015	$165,000
Smith, James P.	None					
Zachary, Andrew	NIH	1 U01 AI28507-02	PD/PI	Human Monoclonal Antibodies as a Therapy for Staphylococcal Enterotoxin	07/2013-06/2018	$200,000
Average Grant Support per Participating Faculty Member						**$282,000**

Provide the direct costs for the current budget period. For grants in the following categories, report direct costs according to the instructions, below:

- Multi-PD/PI awards – Divide the direct costs by the number of PD/PIs, and report the result.
- Multi-year awards (e.g., DP3) – Divide the direct costs by the number of years of the award, and report the result.
- Multi-component awards (those with subprojects) – Report the costs associated with the subproject(s) for which the faculty member is responsible.

In the bottom right cell, calculate and provide the average grant support per participating faculty member.

Thank You

Resources:
1) Notice of Funding Opportunity for the grant to which you are applying;
2) The SF424 (R&R) Application Guidelines, paying particular attention to the PHS 398 Research Training Program Plan Form; and
3) The individual table instructions, including instructions, rationale statements, and sample tables, where available.

If you have questions about Table 4, please reach out to the Program Officer listed on the Notice of Funding Opportunity.

The Program Officer should be able to assist you.