

RPPR INSTRUCTIONS

U24 and U42 Grants That Support SPF Macaque Colonies

Introduction and Rationale. Please see the Introduction and Rationale at the beginning of the section on RPPR instructions. The information suggested below does not replace the narrative sections of the RPPR. For information specific to SPF U24 and U42 grants, please include the following in the RPPR:

- 1. For animal colonies supported by the U24 or U42 grant during the reporting period. Include this information in Section C.5.a, “Other Products” of the RPPR.**

Suggested format:

Census Date: _____

Parameter	Number of Animals
A. Breeding Colony	
B. Juvenile Replacements	
C. Offspring less than 1 year or age	
D. Breeding males	
E. Breeding females	
F. Total Adult breeding animals	
G. Colony Production	
H. Seronegative animals from a non-SPF colony	
I. Animals available for assignment	
J. Total colony	

- The total number of animals in the SPF breeding colony = B+C+F. Note this does not include SPF animals ready for assignment or seronegative animals produced.
- Animals produced in the SPF colony or recruited to the SPF colony that are designated as eventual SPF breeders. These animals may not currently be included in breeding groups, but are considered as part of the breeding colony. These animals are not included in items D and E. If originating from a conventional source these animals have fulfilled all SPF requirements.
- Live offspring produced by SPF breeders less than 1 year of age.
- Adult males in breeding groups; generally greater than 4 years of age.
- Adult females in breeding groups; generally greater than 3 years of age.
- Adult breeding animals = D+E.
- Number of live births over the previous 12 months.
- Animals from a non-SPF source colony that have tested negative for the target viruses but are in excess of the requirements of the SPF colony and can be assigned to research protocols that require SPF animals (e.g. excess males). This has occurred rarely in recent grant years.
- Seronegative animals plus SPF offspring old enough to assign to research protocols.
- Total colony = A + H + I

- 2. Allocation statistics for the reporting period. Include this information in Section C.5.a, “Other Products” of the RPPR.**

Suggested format:

Dates of report: Beginning _____; End _____

Report data for a 12 month period. Use an end date as close to the end of the reporting period as possible, specifying the dates for which the data are reported.

	AIDS Related Studies		Non-AIDS Studies		Total	
	Core ¹	Affiliate ²	Core ¹	Affiliate ²	Core ¹	Affiliate ²
Total number of requests						
Total number of animals requested						
Total number of animals assigned						
Percent animals assigned ³						

¹A Request for which a NPRC Core Scientist at the primate center that houses the SPF colony is Principal Investigator.

²A Request for which a NPRC Affiliate, a core scientist at a different NPRC, or other scientist is Principal Investigator.

³Percent animals assigned = Total number of animals assigned / Total number of animals requested.

3. Grants Supported. Include this information in Section C.5.a, “Other Products” of the RPPR.

Suggested format:

Principal Investigator	Institution	Source of Support ¹	Number of SPF animals assigned

¹If support is from the NIH, specific the Institute or Center, e.g., NIAID, ORIP, etc.

4. Financial Support for the colony: Include this information in Section C.5.a, “Other products” of the RPPR.

Provide:

Information showing (in dollars) how the Resource was supported during the reporting period, broken down by: 1) Direct Costs of the ORIP grant, 2) Program Income, 3) Other Sources of support, including cost sharing by the grantee Institution and contribution of F&A costs from the ORIP grant or other grants. If program income is reported, the amount in this table must be the same as the amount reported in Section G.11, “Program Income” of the RPPR. Do not include support (e.g., individual R01 grants) for the PIs or other investigators that does not contribute directly to the SPF colony. Describe any limitations of this information.

Suggested format:

Direct Costs of the ORIP grant	Program Income	Other sources of support	Estimated total support for the Resource
Limitations of the information	For example: This is estimated because financial reports are provided by the Institution at the end of its fiscal year, not the grant year.		