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Tamra, FL 33612

Subrecipient Information and Compliance Certification Form for FDP Expanded Clearinghouse Participants ONLY

Subrecipients, as defined in section B below, who anticipate receiving pass-through funding from the University of South Florida under a federal or non-federal award must complete this form prior to execution of a subagreement.

| Prime Project Title: | | | | | | |
|---|--|---|--|--|--|--|
| D. Janes Communication | | | | | | |
| Prime Sponsor: | | | | | | |
| Award Identification No.: | | | | | | |
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| Before submitting this form for USF's review, please ensure that your entity fits the characteristics of a rather than a as illustrated in the table below. Please check all that apply. | | | | | | |
| Subrecipient | | Contractor/Vendor | | | | |
| | | 001101 1100017 01111101 | | | | |
| Performance represents an intellectual of the overall programmatic effort and the objectives of the program Will use sponsor's funds to carry out. | d is measured against | □ Provides goods or services that are ancillary to the operation of the state or Federal program □ Provides the goods or services purchased with State or | | | | |
| of the overall programmatic effort an | d is measured against a program for a | □ Provides goods or services that are ancillary to the operation of the state or Federal program □ Provides the goods or services purchased with State or Federal funds within normal business operations □ Provides similar goods or services to many different | | | | |
| of the overall programmatic effort an the objectives of the program Will use sponsor's funds to carry out public purpose, as opposed to providi | d is measured against a program for a ng goods or services | □ Provides goods or services that are ancillary to the operation of the state or Federal program □ Provides the goods or services purchased with State or Federal funds within normal business operations □ Provides similar goods or services to many different purchasers □ Is not subject to the compliance requirements of the | | | | |
| of the overall programmatic effort an the objectives of the program Will use sponsor's funds to carry out public purpose, as opposed to providi for the benefit of USF Is responsible for adhering to applicable. | d is measured against a program for a ng goods or services ble program gator for the | □ Provides goods or services that are ancillary to the operation of the state or Federal program □ Provides the goods or services purchased with State or Federal funds within normal business operations □ Provides similar goods or services to many different purchasers | | | | |

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| | or other biologic? YES NO |
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| | If YES, a copy of your Institutional Biosafety Committee approval may be required. |
| 4. | Does the subaward involve the use of radioactive isotopes? YES \square NO |
| | If YES, contact the USF Radiation Safety Officer at (813) 974-1194. |
| 5. | Does the subaward involve the use of any Class 3b or 4 lasers? YES NO |
| | If YES, contact the USF Radiation Safety Officer at (813) 974-1194. |
| 6. | Does the subaward involve the use of Stem Cells? YES NO |
| | If YES , a copy of the relevant review committee approval may be required. |
| 7. | Does the subaward involve Large Scale Human or Non-Human Genomic Data which will be submitted to dbGaP? YES NO |
| | Note: For applicability, please refer to the full policy at http://gds.nih.gov/03policy2.html . |
| | If YES , Subrecipient's large scale human genomic data which will be submitted to dbGaP. Documentation of an approved consent form and an Institutional Certification will be required prior to the award, at the "Just in Time" stage. |
| | If YES , Subrecipient's project, although funded by NIH and involving generation of large scale human genomic data, will not be submitted to dbGaP. Provide clarification in Section F. |
| 8. | Financial Conflict of Interest – National Science Foundation (NSF) |
| | Is the subaward funded by NSF, does it include NSF flow-through or 3.90Td(or)TjOTc OTw (920Td())Tj-QQTc QQTw QQTd[3.90Td(or)TjOTc OTw (920Td())Tj-QQTc QQTw (920Td())Tj-QQTc QQTc QQTw (920Td())Tj-QQTc QQTw (920Td())Tj-QQTc QQTw (920Td())Tj-QQTc QQTw (920Td())Tj-QQTc QQTw (920Td())Tj-QQTc QQTc QQTc QQTc QQTc QQTc QQTc QQTc |

3. Does the subaward involve Recombinant DNA, Infectious agents, Biological toxins, Select agents/toxins

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