SOLID TUMOR TRANSLATIONAL RESEARCH

2016

CCSG/STTR EARLY PHASE CLINICAL RESEARCH SUPPORT GRANT APPLICATION

LOI Deadline: April 18, 2016
Application Deadline: June 4, 2016

• ANOGENITAL • BLADDER • BRAIN • BREAST • COLORECTAL • HEAD & NECK • LEUKEMIA •
• LUNG • LYMPHOMA • MDS/MPN • MYELOMA • OVARY • PANCREAS • PROSTATE • SARCOMA •

CCSG/STTR EARLY PHASE CLINICAL RESEARCH SUPPORT (EPCRS)

APPLICATION REQUIREMENTS

Eligibility requirements: The Early Phase Clinical Research Support (EPCRS) $35,000 grants are available to all Fred Hutchinson/University of Washington Cancer Consortium members. The Principal Investigator must be a member of the Cancer Consortium. Other contributors to the project are not required to be Consortium members.

- To confirm membership: http://is-ext.fhcrc.org/sites/consortium/ccdb/members.php
- Eligibility requirements: http://www.cancerconsortium.org/en/membership/membership-information.html
- Application: http://www.cancerconsortium.org/en/membership/membership-application.html

Clinical Requirements:

- Must be a Pilot, pre-Phase 1 or Phase 1 clinical study
- Support initial early phase testing of an agent or device for the diagnosis, prevention, detection or treatment of cancer
- Contain protocol written and undergoing scientific review
- Does not receive funding through other peer reviewed research grants, cooperative agreements or contracts
- May receive partial support from industry

Funding:

- $35,000 grants are direct costs only; F&A will be awarded at the corresponding institutional rate.
- Funds can only be used for personnel costs for **Research Nurses** or **Data Manager** to support costs associated with **gathering preliminary data generated through early phase clinical activities** (i.e. purchase of imaging time for scans, support for IND or IDE applications, or pharmacodynamics studies).
- For details on funding requirements: http://www.cancerconsortium.org/en/about/funding-opportunities/early-phase-clinical-research-support.html
- Funds may not be used for any supervisory functions.
- Budget for the CCSG/STTR $35,000 award must be completed on the PHS 398 Form Page 4 (http://grants.nih.gov/grants/funding/phs398/fp4.pdf).

Staffing: At least one person on the team must be a member of the Fred Hutchinson/UW Cancer Consortium & listed as the Lead PI. This is open to all members of the Cancer Consortium, not just STTR members.

APPLICATION DEADLINES

Letter of Intent Deadline	**April 18, 2016**
LOI Decisions / Invitations for Full Proposals	**April 25, 2016**
Application Deadline **	**June 4, 2016**
Applicant Notified of Award	**June 27, 2016**
STTR Conference / Retreat – presentation of results	**TBD**

**** UW Investigators:** Final applications must be submitted to OSP **three full business days** before the submission deadline, per UW policy (GIM 19)

Completed applications must be submitted electronically in a single PDF document to Rachel Galbraith, STTR Program Manager, (STTRCancer@fredhutch.org). All applications due by 11:59 pm PT.

SOLID TUMOR TRANSLATIONAL RESEARCH www.STTRCancer.org

FRED HUTCHINSON UNIVERSITY OF WASHINGTON CANCER CONSORTIUM

CCSG/STTR EARLY PHASE CLINICAL RESEARCH SUPPORT GRANT
2016 APPLICATION FORM

Project Title: _____

Principal Investigator: **Must be a Fred Hutchinson/University of Washington Cancer Consortium member.**

☐ FHCRC
☐ SCCA
☐ UWM

_____ _____ _____ _____
Name ***Department or Division*** ***Phone #*** ***Email***

Additional Project Team Members:

Name	Primary Institution (FHCRC, UWM, etc.)	Department/Division	Email

PI Name	Coordinator/Assistant's Name	Phone Number	Email

STUDY INFORMATION

IND Number (if applicable): _____

Protocol Number (if assigned): _____

Phase (select one): Feasibility/Pilot/Pre-Phase I Phase I

Are there any other sources of funding for this study? Yes No
If yes, please list:

Anticipated duration of patient accrual period:

Funding duration is one year. Proposals for $35,000 grants must include one Cancer Consortium member (listed as PI) and Budget for the CCSG/STTR $35,000 award must be completed on the PHS 398 Form Page 4 (http://grants.nih.gov/grants/funding/phs398/fp4.pdf).

ABSTRACT:
The abstract should be 250 words or less.

SCIENTIFIC PROPOSAL:

Use the format below. DO NOT exceed five (5) pages for this section, including pictures, tables and figures.

1. Specific Aims
2. Background and Significance
3. Preliminary Data
4. Methods and Strategies. *Attach in "Additional Information" below your approved or draft protocol, if available.*
5. Timeline
6. Tables and Figures

ADDITIONAL INFORMATION:

1. References
2. Biographical Sketch (NIH format: http://grants.nih.gov/grants/funding/424/index.htm#biosketch)
3. IRB protocol, if applicable