Subject: Cancer funding opportunities (includes ACS, ACGT, ASTRO, etc.) **Date:** Tuesday, January 30, 2018 at 9:09:14 AM Pacific Standard Time

From: Jeanne Heschele
To: medschoolfac

Stanford faculty and SMART

Cancer funding opportunities-updates and reminders

Highlights:

- Foundation/Association
 - Brain cancers/tumors
 - Breast cancer
 - o Cancer immunotherapy (note: SCIT RFPs Feb. 20 deadline)
 - o Cell and gene therapy (reminder: ACGT RFP Abstract: March 13)
 - Childhood Cancer (May 1)
 - Lung Cancer (LOI: Feb. 20)
 - Melanoma (March 1)
 - o Radiation Oncology (April 8)
- American Cancer Society
 - Research Professor Grant (mid-career faculty) (LOI: Feb. 1)
 - New initiative: Mission Boost Grant (LOI: April 2)
 - o Individual research grants (April 2)
 - o Research Scholar Grants (April 2)
 - Institutional Grants (April 2)
- Postdoctoral fellowships
- Stanford resources
- Institutional representative contact information: RMG & OSR
 - o Reminder-RMG and OSR Internal proposal deadline ("complete by date") policies
 - Foundation Relations-MCD & LPFCH
 - o Stanford Research Development Office (SRDO), School of Medicine
 - Stanford Office of Faculty Development and Diversity (OFDD), School of Medicine
 - School of Engineering Research Development Assistance (SoE junior faculty)
 - Funding Information Resources website
- Proposal Central application submission: helpful hints

Letter of intent/pre-application/pre-propsal submission: typically Pls do not have to submit their LOIs, pre-applications, or pre-proposals through their RPMs in RMG or CGOs in OSR.

Exception: CE faculty must submit and obtain approval for their CE faculty PI waivers >>> through their RPMs at least one week prior to the sponsor's LOI, pre-proposal, or pre-application deadline if the sponsor uses those to screen and then invite PIs to submit full proposals.

FOUNDATION AND ASSOCIATION

Brain Cancer/tumors

Pediatric Low Grade Astrocytoma Foundation (PLGA)

Brain Tumor Research Grants

Eligibility: faculty with PI eligibility and CE Faculty (with an approved CE faculty PI waiver)

No citizenship restriction

Award funding is based on size, impact and complexity of projects. All grants are awarded with the understanding of 0 percent overhead. Funding can be awarded over one, two, or three years.

The grant cycle is an ongoing process throughout the year. Investigators from all over the world are invited to submit a letter of intent.

If invited to submit a full proposal-please alert your RPM asap.

http://akidsbraintumorcure.org/medical-research-on-childhood-brain-tumors/apply-for-a-plga-sponsored-grant/

Breast Cancer

California Breast Cancer Research Program

Community Research Collaboration (CRC) Awards

CRC Pilot (up to \$150K direct costs for 18 months)

CRC Full (up to \$600K direct costs for 3 years)

Eligibility: Co-PI: Stanford faculty with PI eligibility in collaboration with a Co-PI from a Community Organization Timeline:

Institutional representative (RPM/RMG or OSR) deadline: Feb. 22, 2018

Full proposals deadline: March 1, 2018 via proposal central

CRC Award webpage:

http://cbcrp.org/funding-opportunities/crc/index.html

Cancer Immunotherapy

Society of Immunotherapy of Cancer

2018 SITC-Bristol Meyers Squibb

Postdoctoral Cancer Immunotherapy Translational Fellowship Award

\$200,000 over 2 yrs

2018 SITC-Astra Zeneca Postdoctoral Cancer Immunotherapy in Combination Therapies Clinical Fellowship Award \$100,000 for 1 year

2018 SITC-Merk Cancer Immunotherapy Clinical Fellowship Award

\$100,000 for 1 year

Eligibility for each program:

Current SITC member; Hold an MD, PhD or combined MD/PhD degree; Currently hold a position at a leading academic cancer center as a **postdoctoral fellow, resident**, research scientist or comparable position (i.e., **Instructor**); Be within postdoctoral or postgraduate training, or **no more than four years from completing such training**; Commit 75 percent of workday to research supported by the fellowship

Institutional representative (RPM/RMG) deadline per this policy >>: Feb. 13, 2018

Deadline: Feb. 20, 2018

http://www.sitcancer.org/funding/fellowships

Institutional representative for all applicants: your Research Process Manager (RPM in RMG >>)

Cell and Gene Therapy

Alliance for Cancer Gene Therapy

Investigators Award in Cell and Gene Therapy for Cancer Research Grant

Amount of funding: up to \$500,000 over 2-3 yrs, inclusive of a maximum of 10% indirect costs

Eligibility: tenure-track **faculty** (only Stanford **faculty with UTL appts.***) at any career level. *Note: we consulted previously with the sponsor, but their Board will only accept our faculty with UTL appointments. No citizenship requirement but research conducted must be at an academic medical center in the U.S. or Canada. See the guidelines for the research objectives. Preference will be given to those working in solid tumors, orphan tumors.

Timeline:

Abstract (required) deadline: March 13, 2018, 11 a.m. EST via proposal central

If invited to submit a full proposal (please alert your RPM asap):

Institutional representative (RPM/RMG or OSR) internal deadline: May 8, 2018

Full application (by invitation only) deadline: May 15, 2018 11 a.m. EST via proposal central

http://acgtfoundation.org/

Childhood Cancer

Pediatric Cancer Research Foundation

Emerging Investigator Fellowship Grant

These awards can provide up to \$50K/yr - can be renewed annually

To support Postdoctoral Fellowships and Clinical Investigator Training for emerging pediatric cancer researchers to pursue research ideas.

Applicants must have completed **2 years of their fellowship**, or **not more than 2 yrs** as a junior faculty-**Assist. Prof.** with PI eligibility **or CE assist. prof.** (with a CE faculty PI waiver)

Institutional representative (RPM/RMG) deadline: April 24, 2018

Full proposal deadline: May 1, 2018 via proposal central

https://pcrf-kids.org/grants/cycle/

Download the PDF file of the guidelines by clicking on the document icon at the end of the title of this RFP:

https://proposalcentral.altum.com/GrantOpportunities.asp?GMID=168

Institutional representative for all Pls: alert your RPM in RMG >> asap about your plans to submit a proposal.

Pediatric Cancer Research Foundation

Translational Research Grant

This award can be for up to \$100,000 per year and can be for multiple years

Eligibility: faculty with PI eligibility and CE faculty (with an approved CE faculty PI waiver)

Institutional representative (RPM/RMG) deadline: April 24, 2018

Full proposal deadline: May 1, 2018 via proposal central

https://pcrf-kids.org/grants/cycle/

Download the PDF file of the guidelines by clicking on the document icon at the end of the title of this RFP:

https://proposalcentral.altum.com/GrantOpportunities.asp?GMID=168

Pediatric Cancer Research Foundation

Basic Research Grant

These can be awarded for multiple years and up to \$250,000/yr

Eligibility: faculty with PI eligibility and CE faculty (with an approved CE faculty PI waiver)

Institutional representative (RPM/RMG) deadline: April 24, 2018

Full proposal deadline: May 1, 2018 via proposal central

https://pcrf-kids.org/grants/cycle/

Download the PDF file of the guidelines by clicking on the document icon at the end of the title of this RFP:

https://proposalcentral.altum.com/GrantOpportunities.asp?GMID=168

Lung Cancer

LUNGevity Foundation

Career Development Award for Lung Cancer Translational Research

\$300,000 over 3 yrs

Unlimited #s of applicants are permitted but they will only fund one grant per institution.

Eligibility: faculty with PI eligibility (UTL, MCL, NTLR appts) and CE faculty (with an approved CE faculty PI waiver obtained before the LOI submission) who are within the first 5 years of their faculty appointment.

Timeline:

Letter of intent (required) deadline: Feb. 20, 2018 11:59pm EST via proposal central

If invited to submit a full proposal (alert your RPM asap):

Institutional representative (RPM/RMG or CGO/OSR) deadline: April 27, 2018

Full proposal (by invitation only) deadline: May 4, 2018, 11:59 p.m EDT via proposal central

Guidelines >>

Melanoma

Melanoma Research Foundation

Research Grants

Established investigator Award

up to \$100K per year for 2 yrs

Eligibility: Assoc. Prof. or higher with PI eligibility and CE Assoc. Prof. or higher (with an approved CE faculty PI waiver) who are established melanoma researchers or senior faculty with PI eligibility working in closely related fields who wish to move into melanoma research.

No citizenship requirement but research must be done at a US institution.

Institutional representative (RPM/RMG or CGO/OSR) deadline: Feb. 22, 2018

Full proposal deadline: March 1, 2018 via proposal central https://www.melanoma.org/research-center/research-grants

PDF file of the guidelines >>

Melanoma Research Foundation

Career Development Awards

up to \$50K per year for 2 years

Eligibility: for junior investigators-**Assist. Prof.** with PI eligibility and **CE assist. prof.** (with an approved CE faculty PI waiver obtained prior to the LOI submission), **Instructors, Clinical Instructors, Academic staff-research (i.e., Research associates); Postdoctoral fellows** (who must have less than 5 years of postdoc experience at the time the grant is awarded and must not have any major grant support (e.g. from ACS, NIH, NCI or DoD).

Applicants must be beginning a research career focused on melanoma and have not yet established strong federal funding for their research are eligible.

No citizenship requirement but research must be done at a US institution.

Institutional representative (RPM/RMG or CGO/OSR) deadline: Feb. 22, 2018

Full proposal deadline: March 1, 2018 via proposal central https://www.melanoma.org/research-center/research-grants

PDF file of the guidelines >>

Melanoma Research Foundation Mucosal Melanoma Career Development Awards

up to \$50K per year for 2 years

Eligibility: for junior investigators-**Assist. Prof.** with PI eligibility and **CE assist. prof.** (with an approved CE faculty PI waiver obtained prior to the LOI submission), **Instructors, Clinical Instructors, Academic staff-research (i.e., Research associates); Postdoctoral fellows** (who must have less than 5 years of postdoc experience at the time the grant is awarded and must not have any major grant support (e.g. from ACS, NIH, NCI or DoD).

Applicants must be beginning a research career focused on melanoma and have not yet established strong federal funding for their research are eligible.

No citizenship requirement but research must be done at a US institution

Institutional representative (RPM/RMG or CGO/OSR) deadline: Feb. 22, 2018

Full proposal deadline: **March 1, 2018** via proposal central https://www.melanoma.org/research-center/research-grants

PDF file of the guidelines >>

Radiation Oncology

ASTRO RFPs' proposal central webpage >>

American Society of Radiation Oncology (ASTRO)

Breast Cancer Research Foundation

ASTRO-BCRF Career Development Award to End Breast Cancer

\$100K/yr for 2 yrs to be combined with matching funds or in kind contribution from the applicant's institution

Eligibility: assist. prof. with PI eligibility and CE assist. prof. (with an approved CE faculty PI waiver)

You are an investigator employed by a recognized US research institution (PhD, MD or MD/PhD) with no more than five years in a faculty appointment at the time of application, and an ASTRO member in good standing.

Institutional representative (RPM/RMG or CGO/OSR) deadline: April 2, 2018

Full proposal deadline: April 8, 2018 via proposal central

https://www.astro.org/Funding-Opportunities.aspx

American Society of Radiation Oncology (ASTRO)

Prostate Cancer Research Foundation

ASTRO-PCRF Career Development Award to End Prostate Cancer

\$75K/yr for 3 yrs to be combined with matching funds or in kind contribution from the applicant's institution

Eligibility: assist. prof. with PI eligibility and CE assist. prof. (with an approved CE faculty PI waiver)

You are an investigator employed by a recognized US research institution (PhD, MD or MD/PhD) with **no more than five years in a faculty appointment** at the time of application, and an **ASTRO member** in good standing.

Institutional representative (RPM/RMG or CGO/OSR) deadline: April 2, 2018

Full proposal deadline: April 8, 2018 via proposal central

https://www.astro.org/Funding-Opportunities.aspx

American Society of Radiation Oncology (ASTRO)

Resident/Fellows in Radiation Oncology Research Seed Grant

Seed Grants offer up to \$25,000 to residents and fellows hoping to pursue careers in basic science or clinical research to support carrying out a pilot project related to radiation treatment.

Institutional representative (RPM/RMG*) deadline per this policy: April 2, 2018

Deadline: April 8, 2018 via proposal central

https://www.astro.org/Funding-Opportunities.aspx

*Institutional representative-residents and fellows: because this is a mentored career development grant and not a fellowship, please notify your RPM in RMG >> asap about your plans to submit an application.

American Cancer Society

The following ACS RFPs are also posted on the ACS proposal central webpage >>

Citizenship: applicants for *Clinician Scientist Development Grant* and *Postdoctoral Fellowships* must at the time of application be United States citizens or permanent residents of the United States. There are no U.S. citizenship requirements for all other grants.

ACS Research Professor Grant

American Cancer Society

Research Professor Grant \$80K/yr direct costs for 5 years (2 to be awarded)

Eligibility: mid-career faculty with PI eligibility who have made seminal contributions that have changed the direction of basic cancer research.

No citizenship requirement (see page 9 in the guidelines)

Letter of intent (required) deadline: Feb. 1, 2018* via proposal central

*you do not have to submit your LOI through your RPM.

If invited to submit a full proposal (notify your RPM asap):

Institutional representative (RPM/RMG) deadline: March 26, 2018

Full proposal: April 2, 2018 via proposal central

Guidelines >>

New ACS Initiative:

American Cancer Society

Mission Boost Grant

These grants are opportunities for ACS grantees to seek additional, or "boost," resources for innovative, high-risk/high-reward projects. MBGs offer 2 stages of funding.

Primary Mission Boost – A maximum \$100,000 Direct plus 20% Indirect costs per year may be requested for up to 2 years (Total: \$240,000).

Secondary Mission Boost – A maximum of \$300,000 Direct plus 20% Indirect costs (Total: \$360,000) may be requested for up to 18 months.

Eligibility:

Applicants must be either current or past ACS grantees who:

- --Have **held or currently hold** one of these grants (or previous versions of such awards): Research Scholarship Grant (RSG), Mentored Research Scholar Grant (MRSG), Cancer Control Career Development Awards (CCCDA), or Pilot and Exploratory Projects in Palliative Care (PEP) award.
- --Held one of the above ACS grants for a minimum of one year. **Note:** For current ACS grantees, we recommend delaying submission of letter of intent (LOI) until the last year of the grant since part of the LOI review may include consideration of discoveries made under ACS support.
- --Are currently independent, **full-time faculty (Stanford Faculty with PI eligibility or CE faculty** (with an approved CE faculty PI waiver obtained prior to the LOI submission)

Who's Not Eligible: People who have had only grants for ACS Postdoctoral Fellows or ACS Professors, without also having one of the grant types listed above.

Letter of intent (required) deadline: April 2, 2018 via proposal central

If invited to submit a full proposal (alert your RPM in RMG asap)

Institutional representative (RPM/RMG or CGO/OSR) deadline: July 8, 2018

Full proposal (by invitation only) deadline: July 15, 2018

Guidelines >>

ACS Individual Research Grants

American Cancer Society

Mentored Research Scholar Grant

Per the program guidelines- this mechanism is being phased out and only resubmissions are allowed in 2018.

Institutional representative (RPM/RMG) deadline: March 26, 2018

Full proposal: April 2, 2018 via proposal central

Overview webpage>>

American Cancer Society

Clinician Scientist Development Grant

Awards range from 3 to 5 years, for a maximum \$135,000 Direct costs, plus 8% allowable indirect costs per year. The mentor(s) receive a maximum of \$10,000 per year (regardless of the number of mentors). That amount is included in the \$135,000

This RFP fosters the development of clinicians to clinician scientists. Clinician scientists are investigators licensed to provide patient careand trained to conduct research. They pursue research questions across the cancer research continuum of relevance to improving health.

Eligibility: Applicants must be full-time (faculty with PI eligibility and CE faculty (with an approved CE faculty PI waiver) and within the first 6 years of their initial faculty appointment.

**Stanford eligibility clarification-not eligible: Instructors, Clinical Instructors, Academic staff-research (i.e., research associates) are <u>not</u> eligible because Stanford does not consider those positions to be independent or faculty-level appointments.

Citizenship: applicants for *Clinician Scientist Development Grant* and *Postdoctoral Fellowships* must at the time of application be United States citizens or permanent residents of the United States. There are no U.S. citizenship requirements for all other grants.

Institutional representative (RPM/RMG) deadline: March 26, 2018

Full proposal: April 2, 2018 via proposal central

Overview webpage >> PDF file of the guidelines

American Cancer Society

Pilot and Exploratory Projects in the Palliative Care of Cancer Patients and their Families

\$60K direct costs per year plus 20% indirect costs for up to 2 years

Supports investigators performing pilot and exploratory research studies that test interventions, develop research methodologies, and explore novel areas of research in palliative care of cancer patients and their families.

Eligibility: Stanford **faculty with PI eligibility** and **CE faculty** (with an approved CE faculty PI waiver) at any level may apply. Applicants must have a full-time faculty position**.

**Stanford eligibility clarification-not eligible: Instructors, Clinical Instructors, Academic staff-research (i.e., research associates) are <u>not</u> eligible because Stanford does not consider those positions to be independent or faculty-level appointments.

(Submit via the Pilot and Exploratory grant mechanism)

No citizenship restriction (see page 9 in the guidelines)

Institutional representative (RPM/RMG) deadline: March 26, 2018

Full proposal: April 2, 2018 via proposal central

Overview webpage >> PDF file of the guidelines >>

Research Scholar Grants (3 types)

American Cancer Society

Research Scholar Grants

RSG in Basic, Pre-clinical Clinical, Epidemiology, Psychosocial and Behavioral Research and Research in Palliative Care and Symptom Management

(see the RSG chart on page 22 and the overview on pages 21-26 of the guidelines)

\$165K direct costs plus 20% indirects per year for up to 4 yrs.

Eligibility: assist. prof. with PI eligibility and CE assist. prof. (with an approved PI waiver) who are independent*, self-directed researchers within 6 years of their first independent (faculty) position.

*Stanford eligibility clarification-not eligible: Instructors, Clinical Instructors, Academic staff-research (i.e., research associates) are <u>not</u> eligible because Stanford does not consider those positions to be independent or faculty-level appointments.

No citizenship restriction (see page 9 in the guidelines)

Institutional representative (RPM/RMG) deadline: March 26, 2018

Full proposal: April 2, 2018 via proposal central

Overview webpage >> PDF file of the guidelines >>

American Cancer Society

Research Scholar Grant

RSG in Cancer Control: Health Policy and Health Services Research

(see the RSG chart on page 22 and the overview on pages 21-26 of the guidelines)

Eligibility: Independent investigators at any stage of their career with any level of prior funding. Stanford faculty with PI eligibility and CE faculty (with an approved CE faculty PI waiver)

*Stanford eligibility clarification-not eligible: Instructors, Clinical Instructors, Academic staff-research (i.e., research associates) are <u>not</u> eligible because Stanford does not consider those positions to be independent or faculty-level appointments.

No citizenship restriction (see page 9 in the guidelines)

Institutional representative (RPM/RMG) deadline: March 26, 2018

Full proposal: April 2, 2018 via proposal central

Overview webpage >> PDF file of the guidelines >>

American Cancer Society

Research Scholar Grant

RSG in Priority Program of Cancer Control: Health Disparities Research

(see the RSG chart on page 22 and the overview on pages 21-26 of the guidelines)

\$165K direct costs plus 20% indirects per year for up to 4 yrs (exception: up to 5 years only if study is population based) Exception: \$400K per year for up to 5 years-- only if study is population based

Eligibility: Independent investigators at any stage of their career with any level of prior funding. Stanford faculty with PI eligibility and CE faculty (with an approved CE faculty PI waiver)

*Stanford eligibility clarification-not eligible: Instructors, Clinical Instructors, Academic staff-research (i.e., research associates) are <u>not</u> eligible because Stanford does not consider those positions to be independent or faculty-level appointments.

No citizenship restriction (see page 9 in the guidelines)

Institutional representative (RPM/RMG) deadline: March 26, 2018

Full proposal: April 2, 2018 via proposal central

Overview webpage >> PDF file of the guidelines >>

ACS Institutional grants:

American Cancer Society

Institutional Research Grant (not an individual grant)

This is an institutional block grant averaging \$120K/yr* for 1-3 yr give to institutions as "seed money" for the initiation of projects by promising junior investigators.

(*Per the guidelines page 4 and pages 23-24).

Eligibility: faculty with PI eligibility representing the Cancer Institute (please check with Dr. Beverly Mitchell, Director, SCI). Funding preference will be given to institutions that document mentoring activities intended to foster early career cancer researchers.

No citizenship restriction (see page 8 of the guidelines)

Institutional representative (RPM/RMG) deadline: March 26, 2018

Full proposal: April 2, 2018 via proposal central

Overview webpage >> PDF file of the guidelines

American Cancer Society

Physician Training Award in Cancer Prevention (institutional grant-not an individual grant)

Awarded to institutions to support physician training in accredited **preventive medicine residency programs** that provide cancer prevention and control research and practice opportunities. Awards are made for four years in the total amount of \$300,000 based on an average of \$50,000 per resident training year.

Eligibility: faculty with PI eligibility representing the Cancer Institute (please check with Dr. Beverly Mitchell, Director, SCI).

No citizenship restriction

Institutional representative (RPM/RMG) deadline: March 26, 2018

Full proposal: April 2, 2018 via proposal central

Overview webpage >> PDF file of the guidelines >>

Postdoctoral fellowship

American Cancer Society

Postdoctoral Fellowship

Individuals may apply for one, two- or three-year fellowships.

Eligibility: individuals who have held a Ph.D. or M.D. for more than 4 years at the time of the application are generally not eligible for a Fellowship (see page 21 of the RFP*). See the exceptions re: exempt training and leave of absence.

Citizenship requirement: applicants for *Postdoctoral Fellowships and the Clinician Scientist Development Grant* must at the time of application be United States citizens or permanent residents of the United States. There are no U.S. citizenship requirements for all other grants.

Institutional representative (RMG Fellowship Office) deadline: March 26, 2018

Full proposal: April 2, 2018 via proposal central

Guidelines >>

PDF file of the guidelines >>

*Institutional representative: RMG Fellowship Office per the proposal checklist on this webpage >>>

Other Postdoctoral Fellowships

Damon Runyon Cancer Research Foundation

Fellowship Award

See the guidelines for eligibility criteria

No citizenship restriction

NOTE: applicants can only apply to **ONE**, but not to both: Damon Runyon-Sohn Pediatric Cancer Fellowship Award fellowship award or the Damon Runyon Fellowship award

Institutional representative deadlines (RMG Fellowship Office): March 8, 2018

Deadlines: March 15, 2018

Eligibility guidelines:

http://www.damonrunyon.org/for_scientists/more/fellowship_award_overview

Fellowship application guidelines:

https://www.damonrunyon.org/for-scientists/application-guidelines/fellowship/forms

*Institutional representative: RMG Fellowship Office per the proposal checklist on this webpage >>>

Damon Runyon Cancer Research Foundation Damon Runyon-Sohn Pediatric Cancer Fellowship Award

See the guidelines for eligibility

No citizenship restriction

NOTE: applicants can only apply to ONE, but not to both: Damon Runyon-Sohn Pediatric Cancer Fellowship Award

fellowship award or the Damon Runyon Fellowship award

Institutional representative deadlines (RMG Fellowship Office): March 8, 2018

Deadlines: March 15, 2018
Overview and eligibility guidelines:

https://www.damonrunyon.org/for-scientists/application-guidelines/sohn

Application guidelines:

https://www.damonrunyon.org/for-scientists/application-guidelines/sohn/forms

*Institutional representative: RMG Fellowship Office per the proposal checklist on this webpage >>>

Stanford resources

Institutional representatives (RPMs/RMG and OSR)

School of Medicine Pls

RPM Dept. assignment: webpage >>

SoM RMG internal proposal deadline policy webpage>>>

You are encouraged to alert your RPM 3-4 weeks prior to any sponsor's deadline so that your budget can be completed no later than 10 days prior to the sponsor's deadline. Per the above policy, the internal proposal/institutional representative deadline is the complete by date--your fully approved and completed PDRF form and application materials must be provided to your RPM/RMG or OSR.

Pls in Other Schools: OSR Contract and Grant Officer Pre-Award department assignments: PDF file >>. OSR Internal proposal deadline policy PDF file >>

Foundation Relations: MCD and LPFCH

The Corporate and Foundation Relations team in the **Medical Center Development office** is available to assist **School of Medicine faculty** with a review and editing of your proposal. This office facilitates mutually beneficial relationships between faculty and private and philanthropic organizations. Please contact Joy Morimoto, Director, at 650-736-9749, joym@stanford.edu, or Kimberly Meyers Hewlett, Associate Director, at 650-497-3832, myers@stanford.edu for assistance.

For assistance with proposals in **children's health research**, please contact Ann Rose ann.rose@lpfch.org 650-497-8444 or Jasan Zimmerman at Jasan.Zimmerman@LPFCH.ORG 650-736-2927 in Foundation Relations at Lucile Packard Foundation for Children's Health.

Stanford Research Development Office (SRDO), School of Medicine

The SRDO is an additional and optional resource for School of Medicine faculty applying for grants. Its priorities for grants include large center or program project grants, grants on topics aligned with the Dean's initiatives, and junior faculty, i.e., assistant professors, applying for their first major research grants, such as NIH R01 and similar grants. SRDO's services will include identification of funding opportunities, editing of proposals, project management and assembly of large proposals, interfacing with sponsors and university central offices, and promoting collaborations. The contacts are Michael K. Helms, PhD, MBA (mkhelms@stanford.edu, 650-723-4526), Director of SRDO, and Sandra Holden, PhD (srholden@stanford.edu, 650-723-4526), Director of SRDO, and Sandra Holden, PhD (srholden@stanford.edu, 650-723-4526), Director of SRDO, and Sandra Holden, PhD (srholden@stanford.edu, 650-723-4526), Director of SRDO, and Sandra Holden, PhD (srholden@stanford.edu, 650-723-4526), Director of SRDO, and Sandra Holden, PhD (srholden@stanford.edu, 650-723-4526), Director of SRDO, and Sandra Holden, PhD (srholden@stanford.edu, 650-723-4526), Director of SRDO, and Sandra Holden, PhD (srholden@stanford.edu, 650-723-4526), Director of SRDO, and Sandra Holden, PhD (srholden@stanford.edu, 650-723-4526), Director of SRDO, and Sandra Holden, PhD (srholden@stanford.edu, 650-723-4526), Director of SRDO, and Sandra Holden, PhD (srholden@stanford.edu, 650-723-4526), Director of SRDO, and Sandra Holden, PhD (srholden@stanford.e

The Office of Faculty Development and Diversity (OFDD)-School of Medicine

The Office of Faculty Development and Diversity (OFDD) is a unique resource for **School of Medicine faculty** applying for grants. Its priorities include junior faculty, i.e., instructors and assistant professors, applying for their first major research grants, such as the NIH career development K awards, R01 and similar grants. In addition to workshops on grantsmanship and transition to independence, OFDD services include individual mentorship and one-on-one advising designed to edit proposals, define, develop and elucidate scientific questions related to these efforts, establish project management parameters and facilitate and improve manuscript writing. More information on these services can be found on the OFDD website at: http://med.stanford.edu/facultydiversity/faculty-development or by contacting OFDD directly at: facultydevelopment_som@stanford.edu

School of Engineering Research Development Assistance (SoE junior faculty)

Rachel Elizabeth Sparks, Ph.D., SoE Research Proposal Editor, helps SoE junior faculty craft competitive proposal narratives by providing comprehensive research development services. Rachel's services include assistance in identifying and addressing funder priorities, guiding proposal project management (individual and team), and editing draft and final narratives. Rachel can be reached at rachel.sparks@stanford.edu. For additional information see this webpage>. (SUNET ID required for access.)

Funding Information Resources for the Stanford community:

Internal Stanford funding opportunities, Calendar, limited programs, graduate student and postdoctoral funding opportunity resource webpages, NIH, etc.

http://med.stanford.edu/rmg/funding/

Proposal Central application submission: helpful hints

IMPORTANT:

SoM Pls: How to delegate the authority to submit your proposal to the RPM*.

In order for RPMs to review and submit grants through Proposal Central, the PI has to go to the section of the application titled "Enable Other Users to Access this Proposal." The PI should scroll to the bottom of the page, enter the RPM's email address, then give the RPM"administrative" permission. The "administrative" permission allows the RPM to view, edit and submit the application. If the RPM is not given "administrative" permission, the RPM will not be able to access the submit button.

*For PIs in other schools- substitute your OSR contract officer's name/email where RPM appears.

Special Note: Selecting the Institution's Name

School of Medicine Pls: select item #6 (following the "MDA clinic" listing) when they search for Stanford University. This one has our Porter Drive address.

Pls in other schools: Select "the Board of Trustees of the Leland Stanford Junior University" which will display the OSR address.

Selecting a signing official: the "Stanford University" profile will include the list of RPMs. If "the Board of Trustees of the Leland Stanford Junior University" is selected, this profile will show the OSR signing officials.