Funding Opportunities & Announcements

ALERTS

NIH Standard Due Dates

Cycle I will begin on January 25, 2016 and standard due dates for common mechanisms are as follows:

- R01 (new) - February 5
- K Series (new) - February 12
- R03, R21, R33, R34, R36 (new) - February 16
- R15 (all) - February 25
- R01 (renewals, resubmissions, revisions) - March 7
- K Series (renewals, resubmissions, revisions) - March 14
- R03, R21, R33, R34, R36 (renewals, resubmissions, revisions) - March 16
- F Series (all) - April 8

Help us help you! The sooner you let us know of your intent to submit a proposal for extramural funding (30 days is recommended), the sooner we can help you navigate the paths to a successful submission. All proposal elements are due to our office ten (10) business days in advance so we can secure all COM approvals and help you assemble the complete proposal by the University’s three (3) business days deadline for institutional approval. More Information.

Annual Federal Research Priorities, Faculty Input Sought

In order to better service the University's research efforts, the FSU Office of Federal Relations is developing an annual process to establish annual federal research priorities, as well as a process to handle research requests throughout the year. To accomplish this goal, we have developed a short web-based form for all faculty wishing to utilize the Office of Federal Relations. This form will help define and target University federal research activities and allow us to best help faculty to maximize their efforts. More Information.

NIH & AHRQ Announce Upcoming Changes to Policies, Instructions and Forms for 2016 Grant Applications

The planned changes focus on multiple areas including rigor and transparency in research, vertebrate animals, inclusion reporting, data safety monitoring, research training, appendices, font requirements and biosketch clarifications. The first phase of these updates will begin on or after January 25, 2016 and the second phase on or after May 25, 2016. More Information.

Holiday Grant Deadlines

Please keep in mind that during the winter holiday season, many standard due dates for grant submissions will be adjusted to accommodate office and/or institute holiday closures. Please be sure to consider this when preparing your new submission. For FSU holidays, please reference the FSU Human Resources holiday calendar.

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FEATURED FUNDING OPPORTUNITIES

FSU Council on Research and Creativity, Spring 2016 Grant Cycle - Updated

Full-time faculty are eligible for these programs except where noted. Visiting professors will be considered eligible providing the sole reason for their “visiting” status is that they are awaiting permanent US residency.

The Council on Research and Creativity (CRC) has a new on-line submission portal, and new policies and procedures for grants. The process is now entirely electronic, but Med-RA review is still required. An information guide is now available at the Med-RA website. It is also recommended that you visit the CRC website for more information.

- Developing Scholar Award (DSA): Deadline is January 22, 2016
- Distinguished Research Professor Award (DRP): Deadline is February 12, 2016
- Distinguished University Scholar (DUS): Deadline is February 22, 2016
- Planning Grant (PG): Spring deadline is March 2, 2016
- Small Grant Program (SPG): Spring deadline is March 16, 2016
- Equipment and Infrastructure Enhancement Grant (EIEG): Spring deadline is March 24, 2016

Thrasher Research Fund, E.W. “Al” Thrasher Awards

The purpose of the E.W. "Al" Thrasher Awards is to improve children's health through medical research, with an emphasis on projects that have the potential to translate into clinically meaningful results within a few years. Ideal applications for the E.W. "Al" Thrasher Award address significant health problems that affect children in large numbers and offer the potential for practical solutions to these problems. Such solutions should be innovative and have the potential for broad applicability with low financial and/or technical barriers to implementation. Hypothesis-driven research is preferred over exploratory, hypothesis-generating research. Projects with a shorter distance to clinical applicability are given priority. Applications are accepted on a rolling basis. More Information.

American Asthma Foundation, 2016 Scholar Awards

The American Asthma Foundation provides Scholar Awards exclusively to early- to mid-career scientists in the United States. The program supports work in all investigative fields that may reveal new pathways in the pathogenesis of asthma. Our goal is to understand the pathophysiology of asthma in order to define new targets for therapy. Studies may involve laboratory or clinical investigation, including genetic studies. Studies of humans are encouraged, but the AAF does not sponsor therapeutic trials. The deadline is two months earlier than in previous years to allow funded applicants to attend the AAF Annual Meeting in May 2016, before their work begins. The application deadline is December 1, 2016. More Information.

JDRF, Overcoming Obstacles to Achieve Immune Tolerance in Type 1 Diabetes

JDRF is soliciting letters of intent (LOI) for the identification of key barriers in the way of therapeutically restoring immune tolerance in type 1 diabetes (T1D) after the onset of autoimmunity (i.e., in at-risk autoantibody positive pre-diabetic, recent-onset diabetic, and established disease subjects). Such efforts are intended to support the ultimate goal of identifying targets, combination therapies, and treatment strategies for T1D. JDRF is committed to translation of research findings towards clinical results and is most interested in projects that have clinical translation potential. The letter of intent deadline is December 3, 2015. The full application deadline is March 2, 2016. More Information.

National Science Foundation, Smart and Connected Health (SCH)

The goal of the Smart and Connected Health (SCH) Program is to accelerate the development and use of innovative approaches that would support the much needed transformation of healthcare from reactive and hospital-centered to preventive, proactive, evidence-based, person-centered and focused on well-being rather than disease. Approaches that partner technology-based solutions with biobehavioral health research are supported by multiple agencies of the federal government including the National Science Foundation (NSF) and the National Institutes of Health (NIH). The purpose of this program is to develop next generation health care solutions and encourage existing and new research communities to focus on breakthrough ideas in a variety of areas of value to health, such as sensor technology, networking, information and machine learning technology, decision support systems, modeling of behavioral and cognitive processes, as well as system and process modeling. The proposal deadline is December 10, 2015. More Information.
FEATURED FUNDING OPPORTUNITIES (Cont.)

Breast Cancer Research Foundation, AACR Career Development Awards for Translational Breast Cancer Research
The Breast Cancer Research Foundation-AACR Career Development Awards for Translational Breast Cancer Research represent a joint effort to promote and support innovative research designed to accelerate the discovery, development, and application of new agents to treat breast cancer and/or for pre-clinical research with direct therapeutic intent. Eligibility is limited to junior faculty who, at the start of the grant term, will have completed their most recent doctoral degree or medical residency within the past 11 years. The research proposed for funding must be translational in nature and must have direct applicability and relevance to breast cancer. The application deadline is December 15, 2015. More Information.

National Institutes of Health, BRAIN Initiative: Research Opportunities Using Invasive Neural Recording and Stimulating Technologies in the Human Brain (U01)
Invasive surgical procedures provide the unique ability to record and stimulate neurons within precisely localized brain structures in humans. Human studies using invasive technology are often constrained by a limited number of patients and resources available to implement complex experimental protocols and are rarely aggregated in a manner that addresses research questions with appropriate statistical power. Therefore, this FOA seeks applications to assemble integrated, multi-disciplinary teams to overcome these fundamental barriers. Projects should investigate high-impact questions in human neuroscience and disorders of the human nervous system. The research should be offered as experimental projects, or exploratory research and planning activities, for building teams, generating data and empirical results that will later compete for continued funding under new or ongoing FOAs of the BRAIN Initiative or under NIH Institute appropriations. The application deadline is December 15, 2015. More Information.

National Blood Foundation, 2016 Grant Cycle
The National Blood Foundation (NBF), established in 1983, is a program of Advancing Transfusion and Cellular Therapies Worldwide (AABB) that distributes funding to support research and education in all aspects of blood banking, transfusion medicine, cellular therapies, and patient blood management. Important areas of research for the grant programs are immunology, hematology, immunohematology, infectious disease, cellular therapies, and patient blood management. The application deadline is December 31, 2015. More Information.

Wellcome Trust Fund, Collaborative Awards in Science
Collaboration promotes the development of new ideas and can bring disciplines together to speed the pace of discovery. The Wellcome Trust has therefore launched a new Collaborative Award scheme, supporting groups of researchers who are pursuing scientific problems. Collaborative awards provide flexible support to excellent groups of independent researchers with outstanding track records. Proposals must address important scientific problems that can only be achieved through a collaborative team effort. Applications that propose to carry out interdisciplinary research across our Science, Humanities and Social Sciences, and Innovations funding are encouraged. The preliminary application deadline is January 5, 2016. More Information.

PCORI, Engagement Award: Knowledge, Training, and Development, and Dissemination Awards
The Patient-Centered Outcomes Research Institute (PCORI) plans to award $20.5 million in FY 2016 as part of the Eugene Washington PCORI Engagement Awards program. These awards support projects that encourage active integration of patients, caregivers, clinicians, and other healthcare stakeholders as integral members of the patient-centered outcomes research/clinical effectiveness research (PCOR/CER) enterprise. The letter of intent deadline is February 1, 2016. More Information.
FEATURED FUNDING OPPORTUNITIES (Cont.)

The American Society for Biochemistry and Molecular Biology, Promoting Research Opportunities for Latin American Biochemists

The long-term objective of this program is to foster cooperation between the Pan-American Association for Biochemistry and Molecular Biology (PABMB), the International Union of Biochemistry and Molecular Biology (IUBMB) and the American Society for Biochemistry and Molecular Biology (ASBMB) that would benefit their members, trainees and science. Applications are welcomed from trainees and new investigators from all countries active in the Pan-American Society for Biochemistry, including Spain and Portugal. Specific objectives include:

(1) Creating the conditions to support students officially enrolled in Graduate Programs from countries active in the Pan-American Society for Biochemistry to spend short stays (1-6 months) in the laboratory of a scientist affiliated with ASBMB, in order to develop part of his/her dissertation research work. The number of awards made per year will depend on the availability of funds.

(2) Creating the conditions to support postdoctoral fellows and new investigators from countries active in the Pan-American Society for Biochemistry (not more than 5 years past postdoctoral work) affiliated with PABMB (via their corresponding national societies) to work for 1-6 months in the laboratory of a scientist affiliated with ASBMB. The purpose of the support is for the fellows or new investigators to carry out experiments that require special techniques or expertise, or for other forms of scientific collaboration or advanced training. The number of awards made per year will depend on the availability of funds.

The application deadline is January 13, 2016. More Information.

Children’s Discovery Institute, Large-Scale Interdisciplinary Research Initiatives

The Children’s Discovery Institute is a world-class center for pediatric research and innovation created to encourage researchers to ask bold questions and take bold risks to uncover answers. Large-Scale Interdisciplinary Research Initiatives provide funds for highly innovative and novel projects to teams of colleagues with differing areas of expertise who wish to pool their talents and resources to identify targets for improved diagnosis, prevention, or treatment of a pediatric health issue that is relevant to the goals of the CDI. Projects proposed as part of the initiative should be thematically integrated and synergistic and should ultimately lead to the procurement of other extramural support. Large-Scale Interdisciplinary Research Initiatives are more complex in scope and budget than Interdisciplinary Research Initiatives and are almost always Multiple PI projects. The letter of intent deadline is February 1, 2016. More Information.

Agency for Healthcare Research and Quality, Making Health Care Safer in Ambulatory Care Settings and Long Term Care Facilities (R01)

The purpose of this Funding Opportunity Announcement is to support investigative research projects that examine the epidemiology of patient safety in ambulatory care settings and long term care facilities, gather evidence about strategies that can improve safety in these settings, and develop evidence-based tools to facilitate implementation of these strategies. The application deadline is February 5, 2016. More Information.

National Institute of Environmental Health Sciences, Outstanding New Environmental Scientist (ONES) Award (R01)

The Outstanding New Environmental Scientist (ONES) Award is intended to identify the most talented Early Stage Investigators (ESIs) who intend to make a long-term commitment to research in the Environmental Health Sciences and assist them in launching an innovative research program focused on the understanding of environmental exposure effects on people’s health. The proposal deadline is February 26, 2016. More Information.
## SELECT FUNDING OPPORTUNITIES BY DEADLINE

<table>
<thead>
<tr>
<th>CoM Deadline</th>
<th>Requests for Applications / Proposals</th>
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</table>
| 11/19/2015   | JDRF  
Discovery and Development of Immune Tolerance Delivery Systems for Antigen Specific Therapies in Type 1 Diabetes  
More Information | LOI: 12/3/2015 |
| 11/24/2015   | NIH - Multiple Institutes  
Multidisciplinary Approaches for Developmental Research with Individuals with Disorders of Sexual Development (R03)  
RFA-HD-16-022 | 12/9/2015 |
| 11/24/2015   | Eunice Kennedy Shriver National Institute of Child Health and Human Development  
Collaborative Research in Genomics, Epigenomics, and Bioinformatics in Gynecologic Health and Disease (R21) and (R01)  
RFA-HD-16-004 and RFA-HD-16-003 | 12/10/2015 |
| 11/24/2015   | NIH - Multiple Institutes  
Time-Sensitive Obesity Policy and Program Evaluation (R01)  
PAR-15-346 | 12/10/2015 |
| 11/24/2015   | National Institute on Aging  
Capturing Complexity in the Molecular and Cellular Mechanisms Involved in the Etiology of Alzheimer’s Disease (R01)  
PAR-15-358 | 12/10/2015 |
| 11/24/2015   | National Science Foundation  
Small Business Innovation Research / Small Business Technology Transfer (SBIR/STTR)  
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<td>11/24/2015</td>
<td>NIH - Multiple Institutes</td>
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<td>Health Disparities and Alzheimer’s Disease (R01)</td>
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<td>PAR-15-349</td>
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<td>11/24/2015</td>
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<td>Research on Informal and Formal Caregiving for Alzheimer's Disease (R01)</td>
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<td>11/24/2015</td>
<td>National Institute on Aging</td>
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<td>Novel Approaches to Diagnosing Alzheimer's Disease &amp; Predicting Progression (R01)</td>
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<td>National Institute on Aging</td>
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<td>Major Opportunities for Research in Epidemiology of Alzheimer’s Disease and Cognitive Resilience (R01)</td>
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<td>PAR-15-356</td>
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<td>11/30/2015</td>
<td>National Institute on Aging</td>
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<td>Collaborative Networks to Advance Delirium Research (R24)</td>
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<td>RFA-AG-16-009</td>
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<td>12/2/2015</td>
<td>National Institute on Aging</td>
<td>12/16/2015</td>
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<td>Understanding Alzheimer’s Disease in the Context of the Aging Brain (R01)</td>
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| 12/2/2015        | **NIH - Multiple Institutes**  
Pilot Clinical Trials for the Spectrum of Alzheimer’s Disease and Age-related Cognitive Decline (R01)  
**PAR-16-365** | 12/16/2015                                   |
| 12/3/2015        | **NIH - Multiple Institutes**  
Research on Informal and Formal Caregiving for Alzheimer's Disease (R21)  
**PAR-15-351**  | 12/17/2015                                   |
| 12/14/2015       | **NIH - Multiple Institutes**  
BRAIN Initiative: Foundations of Non-Invasive Functional Human Brain Imaging and Recording - Bridging Scales and Modalities (R01)  
**RFA-MH-16-750** | 1/6/2016                                     |
| 12/21/2015       | **NIH - Multiple Institutes**  
Time-Sensitive Obesity Policy and Program Evaluation (R01)  
| 1/4/2016         | **National Institute on Aging**  
Aging Research on Stress and Resilience to Address Health Disparities in the United States (R01)  
**RFA-AG-16-022** | 1/13/2016                                     |
| 1/5/2016         | **National Human Genome Research Institute**  
Novel Genomic Technology Development (R01)  
**PAR-16-014** | 1/14/2016                                     |
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<td>1/15/2016</td>
<td>National Institutes of Health&lt;br&gt;NH Director's Early Independence Awards (DP5)&lt;br&gt;&lt;br&gt;RFA-RM-15-006</td>
<td>1/29/2016</td>
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<td>1/22/2016</td>
<td>NIH - Multiple Institutes&lt;br&gt;Research on the Mechanisms and/or Behavioral Outcomes of Multisensory Processing (R01)&lt;br&gt;&lt;br&gt;PA-15-347</td>
<td>2/5/2016</td>
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<td>1/28/2016</td>
<td>National Science Foundation&lt;br&gt;Cognitive Neuroscience (CogNeuro)&lt;br&gt;&lt;br&gt;PD-15-1699</td>
<td>2/11/2016</td>
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<td>1/29/2016</td>
<td>National Institute of Neurological Disorders and Stroke&lt;br&gt;NINDS Advanced Postdoctoral Career Transition Award to Promote Diversity in Neuroscience Research (K22)&lt;br&gt;&lt;br&gt;PAR-15-338</td>
<td>2/12/2016</td>
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<tr>
<td>1/29/2016</td>
<td>National Heart, Lung, and Blood Institute&lt;br&gt;NHLBI Career Transition Award for Intramural Fellows (K22)&lt;br&gt;&lt;br&gt;PAR-15-341</td>
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<td><strong>2/2/2016</strong></td>
<td>National Cancer Institute Examination of Survivorship Care Planning Efficacy and Impact (R21) PA-16-011</td>
<td>2/16/2016</td>
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<tr>
<td><strong>2/18/2016</strong></td>
<td>National Institute of Diabetes and Digestive and Kidney Diseases Impact of the Use of Glucose Monitoring and Control Technologies on Health Outcomes and Quality of Life in Older Adults with Type 1 Diabes (T1D) (DP3) RFA-DK-15-028</td>
<td>3/3/2016</td>
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<tr>
<td><strong>2/24/2016</strong></td>
<td>National Institute of Diabetes and Digestive and Kidney Diseases Advanced Clinical Trials to test Artificial Pancreas Device Systems in Type 1 Diabetes (UC4) RFA-DK-16-008</td>
<td>3/9/2016</td>
</tr>
</tbody>
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OTHER FUNDING RESOURCES

Pivot
From any on-campus computer, go to http://pivot.cos.com. FSU’s IP addresses will be recognized by Pivot, so you can start searching for funding opportunities right away. Creating a Pivot account is easy, at the website click “Sign up” in the upper right corner. Once registered, you can log in with a Pivot username and password anytime, anywhere. Logging in allows you to manage active or tracked funding opportunities, save searches, share opportunities, and search for potential collaborators. Username and password access is necessary when a) you are off-campus, or b) when you want to save a funding record or funding search.

FSU Foundation Search Tool and Corporate Development Assistance
For grant funding assistance related to your programmatic research and academic initiatives, the Office of Corporate & Foundation Development is happy to provide institution-wide access to the Foundation Center Online database accessible through FSU IP. Click here to begin your search of over 100,000 private foundations and charities.

The FSU Foundation can also assist researchers by establishing relationships with corporations and private foundations. Corporate Development staff members will work with you on proposal and concept development, private foundation or corporation research, and the submission process of grant proposals. More Information.

National Institutes of Health Resources
NIH Funding Opportunities and Notices Search Engine
NIH Standard Due Dates for Competing Applications
All About Grants Podcasts - Conversations with NIH staff members providing inside information for successful grantsmanship.

NIH Extramural Nexus & Rock Talk Blog - News, updates and blog posts on extramural grant policies, processes, events and resources.

FSU Office of Research
Office of Proposal Development - The office provides a variety of services including proposal development assistance, faculty partnership identification, as well as training opportunities for faculty who are new to grant seeking and grant writing. Additionally, they offer copyediting services for researchers who speak English as a second language. More Information.

SRA Listserv Administration - Subscribe to keep up with notices of important news and events related to contracts and grants including limited submission opportunities. More Information.

Office of Research Newsletter - Online access to Sponsored Research’s monthly newsletter pertaining to research activities and important announcements. More Information.

Research Development and Grant Writing News - FSU has a subscription to this newsletter containing both articles and links to funding news. All FSU faculty, staff and students have access to current and back issues. To be added to the monthly distribution list, email bhodges@fsu.edu and you will also be provided with a username and password for the archives found at Research Development and Grant Writing News.

Limited Submission Opportunities - Funding Opportunities requiring an internal competition before submission to an external sponsor. More Information.

Internal Competitions - Funding Opportunities available only to FSU faculty. More Information.
OTHER FUNDING RESOURCES (Cont.)

Postdoc and Student Resources

UCLA Graduate & Postdoctoral Extramural Support (GRAPES) Database
This database catalogs extramural funding opportunities of interest to students and postdoctoral scholars. It contains information on over 500 private and publicly funded awards, fellowships, and internships. Access the database through the GRAPES Search Form.

FSU Office of Postdoctoral Affairs
Part of The Florida State University’s Graduate School, the Office of Postdoctoral Affairs (OPA) serves as a central resource and information conduit for all postdoctoral researchers as well as faculty and staff who work with postdoctoral researchers at FSU. The OPA publishes a weekly digest. Additionally, FSU is a sustaining member of the National Postdoctoral Association, giving all postdocs at FSU Affiliate Membership in the NPA. More Information.

Research Fellowships for Medical Students
Many medical schools and institutions offer programs for medical students who are interested in exploring research as part of their career. Fellowships and scholarly programs are offered in summers or year-long programs. Fourth and fifth year medical students can also participate in research electives. More Information.

Other

Morganonscience.com
Morgan on Science is a free resource for grant writing tips and secrets by Morgan Giddings, Ph.D.
SUBMITTING PROPOSALS FOR GRANTS AND CONTRACTS

College of Medicine, Office of Research Administration (Med-RA)

Help us help you! The sooner you let us know of your intent to submit a proposal for extramural funding, the sooner we can help you navigate the paths to a successful submission. Our goals are to assist you with the CoM requirements and those of FSU Sponsored Research Administration (SRA), or in the case of private funding, the FSU Research Foundation (FSURF), minimize the administrative burden, and meet sponsor guidelines in a seamless, integrated fashion.

SRA/FSURF requires "complete" proposals three business days in advance of the sponsor’s deadline. If you contact us at least 30 days in advance, together we can identify, gather, or create the elements/components, then assemble the application by the SRA/FSURF deadline for institutional approval. The goal is to have, in hand, no later than 10 business days before the sponsor’s deadline, all the elements needed to assemble the components for a complete proposal for SRA/FSURF. Piecemeal in advance of this goal is appropriate and encouraged.

Please note that generally our office works on a first in, first out basis, so let’s minimize “PTSD” (Proposal Tragedies, Shock and Dysfunction), while meeting the FSU three-day institutional approval deadline for a “complete” proposal!

10-Day Advance Proposal Preparation Guidelines
Contact Med-RA at research@fsu.edu for proposal preparation assistance.

Med-RA Staff:
Samantha Chahin, Office Assistant
Jason Gibson, Analyst
Jessie Gray, Analyst
Ellen Potts, Analyst
Sara Shaw, Research Administration Coordinator
Chuck Wells, Director

If you have any questions, call 645-7341 or visit us in MSB Suite G117 (lower level). For further information visit the Med-RA Website.

Subscribing to this Newsletter
You received this newsletter either because you have subscribed to our ListServ, are new faculty with research responsibility, or because you are on at least one of the following College of Medicine distribution lists migrated into our ListServ - Chairs, Deans, or Regional Campus Deans. To opt out of the ListServ, click UNSUBSCRIBE or to be added to the ListServ, click SUBSCRIBE.