

News for the School of Dental Medicine Research Community

September 2013

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two members of the NIH NIDCR's Behavioral and Social Sciences division. Dr. Melissa Riddle, division chief and Dr. David Clark, Program Officer will discuss the priorities and future directions of the division and answer any questions that you may have.

Research @ CWRU: Boot Camp for New (to CWRU) Investigators (and Seasoned Investigators as well!)

In a previous newsletter, CWRU's new Investigator Boot Camp was discussed; however dates had not been published. Now, the University has a few upcoming dates for camp – September 26 and October 15. While the sessions are geared to new investigators, all faculty are welcome to attend to brush-up on some of the basics.

To register, please visit <https://research.case.edu/Education/Onlinecalendar.cfm>.

CTSC KL2 Career Development Awards

Qualified candidates are being offered an opportunity to apply to an innovative career development program whose purpose is to train clinician investigators. The CTSC KL2 is designed to train the nation's future leaders in clinical and translational research, and is part of the NIH Roadmap aimed at "re-engineering the clinical research enterprise." Each scholar will embark on a 4 year program of intensive training in multidisciplinary team-based, patient-oriented clinical research, combining an innovative curriculum with mentored research experiences.

The deadline to submit an application is October 31. Information on eligibility and application information can be found at <http://casemed.case.edu/ctsc/education/kl2/>.

New Forms Required for NIH Applications Beginning September 25

For due dates on or after September 25, 2013, NIH applications will be required to use the Form-C package in order to submit a proposal. The only exceptions to this policy are Individual Career Development applications (K awards), Institutional Training and Career Development (T and D awards), and Individual Research Service (F awards). These exceptions will transition to the new forms on January 25, 2014.

Please see the guide notice NOT-OD-13-074 for additional information.

<http://grants.nih.gov/grants/guide/notice-files/NOT-OD-13-074.html>

Ohio Clinical Trials Collaborative

On Wednesday, September 11 at 5:30pm in the Wolstein Auditorium the School of Medicine is sponsoring a presentation to introduce the Ohio Clinical Trials Collaborative (OCTC) and discuss how it can help accelerate research. After a short presentation, Dr. Davis and Dr. James Chimiel, OCTC medical director and chief executive will answer any questions. Light refreshments will be served.

Can't make it? Watch the live webcast from your computer at <http://tv.case.edu/caselive/>.

eRA Commons User IDs Required for Graduate and Undergraduate Students

The NIH is updated the RPPR Progress Report module in the eRA Commons to require a User ID for students who work more than one calendar month during a budget period. Previously, IDs were only required for any PI/PDs and Postdoctoral Scholars. The change is being implemented to better track the careers of up and coming scientists.

More information can be found in notice NOT-OD-13-097 <http://grants.nih.gov/grants/guide/notice-files/NOT-OD-13-097.html>.

Researcher Profiles

We are continuing to update our online researcher profiles. Please take the time to fill in the new form so it can be posted on the website. If you need a copy of the form, please send an email to dentres@case.edu.

- Bonus! If you complete the profile and include keywords, we can forward any related funding opportunities directly to you. Help us help you get funded!

Educational Opportunities

CAPS Classes – Check out the latest CAPS classes!

<http://www.case.edu/its/training/capsregistration.html>

- Upcoming classes
 - Running and Interpreting Financial Reports and Reconciling – September 11, 2:30-4:00pm
 - ffe:

Funding Opportunities of Interest

Listed by application deadline

August 5, 2013

Updates since last email are highlighted in yellow

While every effort is made to ensure the correctness of deadline dates shown, please consult the program website to confirm application due dates.

Rolling Deadline (4th Thursday of Each Month) Sponsor: DentaQuest Foundation

<http://www.dentaquestfoundation.org/sites/default/files/uploads/Innovation%20Fund%20for%20Oral%20Health%20RFI%202013.pdf>

Innovation Fund for Oral Health

- x The DentaQuest Foundation envisions specific, long-term changes, within the systems that we work to impact. Through the Innovation Fund for Oral Health, the Foundation seeks to identify and support programs that c.9(r)

x Given the extensive scientific literature documenting health inequities, this announcement calls for research address and to improve understanding of the causes of health disparities. In so doing, the announcement stresses the explicit employm

applications in basic social and behavioral, and applied social and behavioral research by focusing on three action areas: public policy, health care, and disease/disability preven

October 16, 2013 (and subsequent R21 dates through May 8, 2014) Sponsor NIH

R03 Announcement: <http://grants.nih.gov/grants/guide/opa/PA-11-181.html>

R21 Announcement: <http://grants.nih.gov/grants/guide/opa/PA-11-182.html>

Research on Ethical Issues in Biomedical, Social, and Behavioral Research

- o Designed to analyze and address ethical challenges and issues related to the conduct and output of resea

January 7, 2013 (and subsequent HIV/AIDS R01 due dates through 9/8/2014) Sponsor – NIH

R03 <http://grants.nih.gov/grants/guide/pafiles/PA-13-314.html>

R21: <http://grants.nih.gov/grants/guide/pafiles/PA-13-315.html>

Small Grants on Primary Immunodeficiency Diseases

- x Primary immunodeficiency diseases result from inherited (i.e., genetic) defects in the immune system. More than 150 primary immunodeficiency diseases and 120 different genes causing diseases have been identified as noted in the International Union of Immunological Societies Expert Committee for Primary Immunodeficiency (<http://www.ncbi.nlm.nih.gov/pmc/articles/PMC43372>). While individual primary immunodeficiency diseases are rare, as a group they may affect 2% of the population. Primary immunodeficiency diseases provide an excellent window into the functioning of the immune system.

January 7, 2013 (and subsequent HIV/AIDS R01 due dates through 9/8/2014) Sponsor – NIH

R01 Mechanism: <http://grants.nih.gov/grants/guide/pafiles/PA-11-334.html>

R21 Mechanism: <http://grants.nih.gov/grants/guide/pafiles/PA-11-333.html>

Immunopathogenesis of HIV/AIDS-related Oral Manifestations and Host Immunity

- x Funding for research projects that propose research on:
 - o i) immunopathogenic events that occur early in HIV infection, oral infections and AIDS-related oral opportunistic infections;
 - o ii) pathogen (viruses, bacteria, fungi) interactions in the oral cavity that induce lesions and exacerbate disease;
 - o iii) oral host immune responses (i.e., oral innate, mucosal and adaptive immunity linked to systemic immunity) to HIV infection, oral infections (viruses, bacteria, fungi) and oral opportunistic pathogen (viruses, bacteria, fungi) infections that lessen the pathogenic effects of infection, induce remission of oral lesions and diseases, or that occur in the midst of oral therapy.
 - o

http://www.iadr.com/i4a/pages/index.cfm?pageid=3905#.Udrial_D_Gh

IADR Colgate Community-Based Research Award for Caries Prevention

- x The awards of up to \$75,000 will be provided annually to recipients to advance research in the field of cariology to promote oral health improvement globally, with a focus on community-based research for the prevention and management of caries. Depending on the proposals received, either a single award of \$75,000 or multiple smaller awards not exceeding a total of \$75,000 will be offered.

February 20, 2014 – Sponsor: NIH/NLM

<http://grants.nih.gov/grants/guide/files/PAR-13-014.html>

Grants for Scholarly Works in Biomedicine and Health

- x The National Library of Medicine (NLM) awards Grants for Scholarly Works in Biomedicine and Health for the preparation of book-length manuscripts and other scholarly works of value to U.S. health professionals, public health officials, biomedical researchers, and historians of the health sciences. Grants are awarded for major critical reviews, state-of-the-art summaries, historical studies, and other useful organizations of knowledge in clinical medicine, public health, biomedical research, and the informatics/information sciences relating to them. The scholarly work may be prepared for publication in print or electronic media, or both.

March 20, 2014 (and annually thereafter through 2015) Sponsor: NIH

<http://grants.nih.gov/grants/guide/files/PAR-13-029.html>

Opportunities for Collaborative Research at the NIH Clinical Center (U01)

- x The goal of this funding opportunity announcement (FOA) is to support collaborative translational research projects aligned with NIH efforts to enhance the translation of basic biological discoveries into clinical applications that improve health. This opportunity is specifically to promote partnerships between NIH intramural investigators (e.g., those conducting research within the labs and clinics of the NIH) and extramural investigators (e.g., those conducting research in labs outside the NIH). provide support for extramural investigators to take advantage of the unique research opportunities available at the NIH Clinical Center by conducting research projects in collaboration with NIH intramural investigators.
