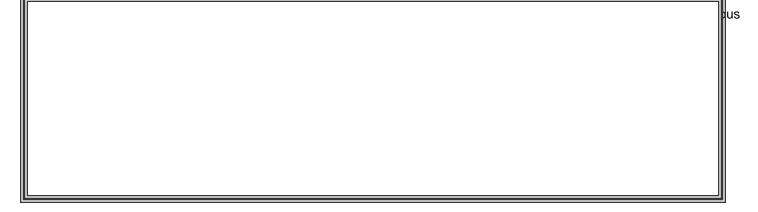
News for the School of Dental Medicine Research Community

April 2013

Distributed via email trib3y[w04 0 ,r5,r5515(e)Tj C712 12t()Tj EMC /P <6-15(*o<5To Effort Certifications – Final Days to Certify! Research ShowCASE



FY14 Fringe Rate Changes

Last Friday, the Office of Research Administration announced the FY14 fringe rates. Beginning July 1, 2013, the rate for federally-funded research will be 28% - an increase of 0.75%. The rate for non-federal research will by 31.5% - an increase of 1.5%.

Also, just as a reminder, the F&A rate has also increased for FY14 to 58.5%.

Please use these rates for all new proposals effective immediately.

New Online Journal f or Dental Student Research

The first issue of the new on-line research journal, FORUM for Dental Student Research and Innovation [FDSRI] is now available at <u>http://www.fdsri.com/</u>. The URL will take you to the website that accompanies the journal. To reach the journal, itself, please look near the top of the webpage and click on 'READ ONLINE" or "VIEW THE DITIGAL EDITION."

Faculty and students are invited to submit research manuscripts and other types of articles (e.g. research techniques, mentoring approaches). There is more information about the purpose and scope of the journal on the website. Our founding editorial board includes leading dental faculty from Brazil, China, India, Israel, Japan, Saudi Arabia, South Africa, Sweden, and the U.S.

Final Days!! Effort Certifications for 2 nd Half of 2012

We are fast approaching the April15th deadline – for your taxes and your effort certification! A huge thank you to all who have already completed the form. If you have not done it yet, please take a moment and complete it – it only takes a minute or two and will save you from pestering emails and phone calls. To certify, login into Spiderweb at <u>www.spiderweb.case.edu</u> and choose "Effort Reporting" from the left side menu. Have questions? Please contact <u>dentres@case.edu</u>.

Research ShowCASE

On Friday April 12, 2013, hundreds of researchers, scientists and scholars will come together for a day of collaboration, creativity, and innovation. Exhibits of real-world applications, critical insights, and creative and intellectual activities will be on view for students, faculty, staff, alumni, business and industry leaders and the community, highlighting the full range of faculty, postdoctoral, and graduate research at CWRU.

Come and see what's happening on campus on Friday, April 12. Doors open at 9:00am. For more details and a complete schedule of events, please visit <u>https://ora.ra.cwru.edu/showcase/</u>.

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 <u>dentres@case.edu</u>.

x 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

Funding Opportunities of Interest Listed by application deadline April 4, 2013 Updates since last email are highlighted in yellow <u>While every effort is made to ensure the correctness of deadline dates</u> shown, <u>please consult the program website to confapplication due dates</u>.

http://grants.nih.gov/grants/guide/files/PA-11-148.html Nanoscience and Nanotechnology in Biology and Medicine

x R01 Funding Mechanism: The NIDCR is interested in research project

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NIDCR Institutional Career Development Award for Enhancing Research Gaipa Tiemporomandibular Joint Disorders and Orofacial Pain (K12)

- x The purpose of this FOA is to expand and strengthen the community of investigators engaged in research on temporomandibular joint disorders (TMJDs) and orofacial pain. The objectives o**DtAiare** to:
 - increase the number of basic and clinical investigators who are trained in the sciences relevant to TMJD or orofacial pain research;
 - o facilitate and improve the mentoring of this new group of scientists;

o bring new scientific expertise to TMJD and orofacial pain research.

The expected outcomes of this Initiative will be:

- o an increase in the number of TMJD/orofacial pain research leaders who will apply for and obtain independent funding support and
- o an increased number of multidisciplinary reseated ms led by junior investigators or, investigators new to the TMJD and orofacial pain fields.

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 boolength 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, statef-the-art summaries, historical studies, and other useful organizations of knowledge in clincal 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 prepartnerships 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 thet 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.